

# SAFETY DATA SHEET

### 1. Identification

Product identifier	AUTUMN BROWN S1047A	
Other means of identification		
Product Code	07519 680175 604	
Recommended use	Not available.	
Manufacturer/Importer/Supplier/E	Distributor information	
Manufacturer		
Company name	Quest Industrial Products, LLC.	
Address	N92 W14701 Anthony Avenue	
	Menomonee Falls, WI 53051	
	United States	
Telephone	Phone	(262) 255-9500
Website	quest-ip.com	
E-mail	info@quest-ip.com	
Emergency phone number	Chemtrec Phone	800-424-9300
2. Hazard(s) identification		

#### **Physical hazards** Flammable aerosols Category 1 Gases under pressure Liquefied gas **Health hazards** Skin corrosion/irritation Category 2 Serious eye damage/eye irritation Category 2A Carcinogenicity Category 2 Reproductive toxicity Category 2 Specific target organ toxicity, single exposure Category 3 narcotic effects Specific target organ toxicity, repeated Category 1 exposure **Environmental hazards** Hazardous to the aquatic environment, acute Category 2 hazard Hazardous to the aquatic environment, Category 3 long-term hazard **OSHA** defined hazards Not classified.

Label elements



Danger

Signal word Hazard statement

Extremely flammable aerosol. Contains gas under pressure; may explode if heated. Causes skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness. Suspected of causing cancer. Suspected of damaging fertility or the unborn child. Causes damage to organs through prolonged or repeated exposure. Toxic to aquatic life. Harmful to aquatic life with long lasting effects.

#### Precautionary statement Prevention

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces. - No smoking. Do not spray on an open flame or other ignition source. Pressurized container: Do not pierce or burn, even after use. Do not breathe mist or vapor. Wash thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear protective gloves/protective clothing/eye protection/face protection.

Response	If on skin: Wash with plenty of water. If inhaled: Remove person to fresh air and keep comfortable for breathing. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If exposed or concerned: Get medical advice/attention. Call a poison center/doctor if you feel unwell. If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Take off contaminated clothing and wash before reuse.
Storage	Store in a well-ventilated place. Keep container tightly closed. Store locked up. Protect from sunlight. Store in a well-ventilated place. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.
Disposal	Dispose of contents/container in accordance with local/regional/national/international regulations.
Hazard(s) not otherwise classified (HNOC)	None known.
Supplemental information	49.21% of the mixture consists of component(s) of unknown acute hazards to the aquatic environment. 49.21% of the mixture consists of component(s) of unknown long-term hazards to the aquatic environment.

## 3. Composition/information on ingredients

Mixtures

Chemical name	Common name and synonyms	CAS number	%
ACETONE		67-64-1	30 to <40
PROPANE		74-98-6	10 to <20
XYLENE		1330-20-7	10 to <20
N-BUTANE		106-97-8	5 to <10
PROPYLENE GLYCOL METHYL ETHER ACETATE		108-65-6	5 to <10
ETHYLBENZENE		100-41-4	1 to <5
CARBON BLACK		1333-86-4	0.1 to <1
TITANIUM DIOXIDE		13463-67-7	0.1 to <1
Other components below reportable leve	els		10 to <20

\*Designates that a specific chemical identity and/or percentage of composition has been withheld as a trade secret.

#### 4. First-aid measures

Inhalation	Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTER or doctor/physician if you feel unwell.
Skin contact	No adverse effects due to skin contact are expected. Remove contaminated clothing. Wash with plenty of soap and water. If skin irritation occurs: Get medical advice/attention. Wash contaminated clothing before reuse.
Eye contact	Immediately flush eyes with plenty of water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Get medical attention if irritation develops and persists. No specific first aid measures noted.
Ingestion	Not likely, due to the form of the product. In the unlikely event of swallowing contact a physician or poison control center. Rinse mouth.
Most important symptoms/effects, acute and delayed	May cause drowsiness and dizziness. Headache. Nausea, vomiting. Severe eye irritation. Symptoms may include stinging, tearing, redness, swelling, and blurred vision. Skin irritation. May cause redness and pain. Prolonged exposure may cause chronic effects.
Indication of immediate medical attention and special treatment needed	Provide general supportive measures and treat symptomatically. Keep victim under observation. Symptoms may be delayed.
General information	IF exposed or concerned: Get medical advice/attention. If you feel unwell, seek medical advice (show the label where possible). Ensure that medical personnel are aware of the material(s) involved, and take precautions to protect themselves. Show this safety data sheet to the doctor in attendance.
C Cine fighting measures	

### 5. Fire-fighting measures

Suitable extinguishing media	Alcohol resistant foam. Water fog. Dry chemical powder. Carbon dioxide (CO2).
Unsuitable extinguishing	Do not use water jet as an extinguisher, as this will spread the fire.
media	

Specific hazards arising from the chemical	Contents under pressure. Pressurized container may explode when exposed to heat or flame. During fire, gases hazardous to health may be formed.
Special protective equipment and precautions for firefighters	Firefighters must use standard protective equipment including flame retardant coat, helmet with face shield, gloves, rubber boots, and in enclosed spaces, SCBA.
Fire fighting equipment/instructions	In case of fire: Stop leak if safe to do so. Do not move cargo or vehicle if cargo has been exposed to heat. Move containers from fire area if you can do so without risk. Containers should be cooled with water to prevent vapor pressure build up. For massive fire in cargo area, use unmanned hose holder or monitor nozzles, if possible. If not, withdraw and let fire burn out.
Specific methods	Use standard firefighting procedures and consider the hazards of other involved materials. Move containers from fire area if you can do so without risk. In the event of fire and/or explosion do not breathe fumes.
General fire hazards	Extremely flammable aerosol. Contents under pressure. Pressurized container may explode when exposed to heat or flame.

#### 6. Accidental release measures

Personal precautions, protective equipment and emergency procedures	Keep unnecessary personnel away. Keep people away from and upwind of spill/leak. Keep out of low areas. Many gases are heavier than air and will spread along ground and collect in low or confined areas (sewers, basements, tanks). Wear appropriate protective equipment and clothing during clean-up. Do not breathe mist or vapor. Emergency personnel need self-contained breathing equipment. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing. Ventilate closed spaces before entering them. Local authorities should be advised if significant spillages cannot be contained. For personal protection, see section 8 of the SDS.
Methods and materials for containment and cleaning up	Refer to attached safety data sheets and/or instructions for use. Eliminate all ignition sources (no smoking, flares, sparks, or flames in immediate area). Keep combustibles (wood, paper, oil, etc.) away from spilled material. Stop leak if you can do so without risk. Move the cylinder to a safe and open area if the leak is irreparable. Isolate area until gas has dispersed. Cover with plastic sheet to prevent spreading. Absorb in vermiculite, dry sand or earth and place into containers. Prevent product from entering drains. Following product recovery, flush area with water.
	Small Spills: Wipe up with absorbent material (e.g. cloth, fleece). Clean surface thoroughly to remove residual contamination. For waste disposal, see section 13 of the SDS.
Environmental precautions	Avoid release to the environment. Prevent further leakage or spillage if safe to do so. Avoid discharge into drains, water courses or onto the ground. Inform appropriate managerial or supervisory personnel of all environmental releases.
7. Handling and storage	
Precautions for safe handling	Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Pressurized container: Do not pierce or burn, even after use. Do not use if spray button is missing or defective. Do not spray on a naked flame or any other incandescent material. Do not smoke while using or until sprayed surface is thoroughly dry. Do not cut, weld, solder, drill, grind, or expose containers to heat, flame, sparks, or other sources of ignition. All equipment used when handling the product must be grounded. Do not re-use empty containers. Do not breathe mist or vapor. Avoid contact with eyes, skin, and clothing. Avoid prolonged exposure. When using, do not eat, drink or smoke. Pregnant or breastfeeding women must not handle this product. Should be handled in closed systems, if possible. Use only in well-ventilated areas. Wear appropriate personal protective equipment. Wash hands thoroughly after handling. Avoid release to the environment. Observe good industrial hygiene practices.
Conditions for safe storage,	Level 2 Aerosol.
including any incompatibilities	Store locked up. Pressurized container. Protect from sunlight and do not expose to temperatures exceeding 50°C/122 °F. Do not puncture, incinerate or crush. Do not handle or store near an open flame, heat or other sources of ignition. This material can accumulate static charge which may cause spark and become an ignition source. Secure cylinders in an upright position at all times, close all valves when not in use. Store in a well-ventilated place. Store away from incompatible materials (see Section 10 of the SDS).

### 8. Exposure controls/personal protection

#### **Occupational exposure limits**

US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000)			
Components	Туре	Value	Form
ACETONE (CAS 67-64-1)	PEL	2400 mg/m3	
		1000 ppm	
CARBON BLACK (CAS 1333-86-4)	PEL	3.5 mg/m3	

#### US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000) Components

PEL PEL PEL PEL		10 18 10 15	5 mg/m3 0 ppm 00 mg/m3 00 ppm mg/m3	Total dust.
PEL		18 10 15	00 mg/m3 00 ppm mg/m3	Total dust.
		15	mg/m3	Total dust.
PEL		43		
			5 mg/m3 0 ppm	
Туре		Va	lue	Form
STEL		75	0 ppm	
			• •	
				Inhalable fraction.
		0.		
TWA		20	ppm	
STEL		10	00 ppm	
TWA			•	
STEL		15	0 ppm	
TWA		10	0 ppm	
azards				
Туре		Va	lue	
TWA		59	0 mg/m3	
		25	0 ppm	
TWA		0.2	mg/m3	
STEL			C C	
TWA			•	
			•••	
TWA			•	
TWA			•	
		10	00 ppm	
-	VEEL) Guides		_	
Туре		Va	lue	
TWA		50	ppm	
	Determinant	Specimen	Sampling T	ime
	Acetone	Urine	*	
		-		
	Sum of mandelic acid and phenylglyoxylic	Creatinine in urine	*	
	mandelic acid and		*	
	TWA TWA TWA STEL TWA STEL TWA TWA TWA STEL TWA TWA TWA TWA TWA	TWA TWA TWA TWA STEL TWA STEL TWA TWA TWA STEL TWA TWA TWA TWA TWA TWA TWA TWA	TWA       50         TWA       3 r         TWA       20         STEL       10         TWA       10         STEL       15         TWA       10         DIZERTS       10         TWA       10         DIZERTS       10         TWA       10         DIZERTS       10         TWA       10         DIZERTS       10         TWA       59         TWA       0.1         STEL       54         TWA       12         TWA       12         TWA       13         TWA       14         TWA       10         TWA       13         TWA       14         TWA       18         10       10         Level (WEEL) Guides       Va         TWA       50	TWA500 pmTWA3 mg/m3TWA20 ppmSTEL1000 ppmTWA10 mg/m3STEL150 ppmTWA100 ppmTWA100 ppmTWA590 mg/m3zards250 ppmTWA0.1 mg/m3STEL545 mg/m3TWA0.1 mg/m3STEL545 mg/m3TWA100 ppmTWA125 ppmTWA100 ppmTWA1900 mg/m3MA100 ppmTWA1800 mg/m3TWA1800 mg/m3TWA50 ppmTWA50 ppm

\* - For sampling details, please see the source document.

#### Exposure guidelines

US - California OELs: Skir	n designation	
PROPYLENE GLYCOI (CAS 108-65-6)	_ METHYL ETHER ACETATE	Can be absorbed through the skin.
Appropriate engineering controls	should be matched to conditi or other engineering controls exposure limits have not bee	ically 10 air changes per hour) should be used. Ventilation rates ons. If applicable, use process enclosures, local exhaust ventilation, to maintain airborne levels below recommended exposure limits. If n established, maintain airborne levels to an acceptable level. Eye sy shower must be available when handling this product.
Individual protection measure	s, such as personal protective	equipment
Eye/face protection	Wear safety glasses with side	e shields (or goggles).
Skin protection		
Hand protection	Wear appropriate chemical re supplier.	esistant gloves. Suitable gloves can be recommended by the glove
Other	Wear appropriate chemical re	esistant clothing.
Respiratory protection	If permissible levels are exce air-supplied respirator.	eded use NIOSH mechanical filter / organic vapor cartridge or an
Thermal hazards	Wear appropriate thermal pro	otective clothing, when necessary.
General hygiene considerations	after handling the material ar	lways observe good personal hygiene measures, such as washing ad before eating, drinking, and/or smoking. Routinely wash work ment to remove contaminants.

## 9. Physical and chemical properties

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Appearance	
Physical state	Liquid.
Form	Aerosol. Liquefied gas.
Color	Not available.
Odor	Not available.
Odor threshold	Not available.
pH	Not available.
Melting point/freezing point	-305.68 °F (-187.6 °C) estimated
Initial boiling point and boiling range	-43.78 °F (-42.1 °C) estimated
Flash point	-156.0 °F (-104.4 °C) estimated
Evaporation rate	Not available.
Flammability (solid, gas)	Not applicable.
Upper/lower flammability or expl	osive limits
Flammability limit - lower (%)	1.9 % estimated
Flammability limit - upper (%)	12.8 % estimated
Explosive limit - lower (%)	Not available.
Explosive limit - upper (%)	Not available.
Vapor pressure	2358.33 hPa estimated
Vapor density	Not available.
Relative density	Not available.
Solubility(ies)	
Solubility (water)	Not available.
Partition coefficient (n-octanol/water)	Not available.
Auto-ignition temperature	550 °F (287.78 °C) estimated
Decomposition temperature	Not available.

Other information	
Density	6.42 lbs/gal
Flammability class	Flammable IA estimated
Heat of combustion (NFPA 30B)	26.69 kJ/g estimated
Percent volatile	81.65
Specific gravity	0.77
VOC	4.4895088 lbs/gal Regulatory 537.961798 g/l Regulatory 2.8831644 lbs/gal Material 345.479289 g/l Material

### 10. Stability and reactivity

Reactivity	The product is stable and non-reactive under normal conditions of use, storage and transport.
Chemical stability	Material is stable under normal conditions.
Possibility of hazardous reactions	Hazardous polymerization does not occur.
Conditions to avoid	Heat. Avoid temperatures exceeding the flash point. Contact with incompatible materials.
Incompatible materials	Strong acids. Acids. Strong oxidizing agents. Nitrates. Halogens. Fluorine. Chlorine.
Hazardous decomposition products	No hazardous decomposition products are known.

## 11. Toxicological information

### Information on likely routes of exposure

Inhalation	May cause damage to organs through prolonged or repeated exposure by inhalation. May cause drowsiness and dizziness. Headache. Nausea, vomiting. Prolonged inhalation may be harmful.
Skin contact	Causes skin irritation.
Eye contact	Causes serious eye irritation.
Ingestion	Expected to be a low ingestion hazard.
Symptoms related to the physical, chemical and toxicological characteristics	Headache. May cause drowsiness and dizziness. Nausea, vomiting. Severe eye irritation. Symptoms may include stinging, tearing, redness, swelling, and blurred vision. Skin irritation. May cause redness and pain.

#### Information on toxicological effects

Acute toxicity	Narcotic effects.		
Components	Species Test Results		
ACETONE (CAS 67-64-1)			
Acute			
Dermal			
LD50	Rabbit	> 15800 mg/kg	
Inhalation			
LC50	Rat	76 mg/l, 4 Hours	
Oral			
LD50	Mouse	3000 mg/kg	
	Rat	5800 mg/kg	
CARBON BLACK (CAS 13	333-86-4)		
Acute			
Oral			
LD50	Rat	> 8000 mg/kg	
ETHYLBENZENE (CAS 10	00-41-4)		
Acute			
Dermal			
LD50	Rabbit	17800 mg/kg	

irritation         Respiratory or skin sensitization         Respiratory sensitization         Skin sensitization         This product is not expected to cause skin sensitization.         Germ cell mutagenicity       No data available to indicate product or any components present at greater than 0.1% are mutagenic or genotoxic.         Carcinogenicity       Suspected of causing cancer.         IARC Monographs. Overall Evaluation of Carcinogenicity       CARBON BLACK (CAS 1333-86-4)         ETHYLBENZENE (CAS 100-41-4)       2B Possibly carcinogenic to humans.         ETHYLBENZENE (CAS 1300-41-4)       2B Possibly carcinogenic to humans.         TITANIUM DIOXIDE (CAS 13463-67-7)       2B Possibly carcinogenic to humans.         XYLENE (CAS 1330-20-7)       3 Not classifiable as to carcinogenicity to humans.         Not listed.       Components in this product have been shown to cause birth defects and reproductive disorders in laboratory animals. Suspected of damaging fertility or the unborn child.         Specific target organ toxicity - single exposure       May cause drowsiness and dizziness.         Single exposure       Causes damage to organs through prolonged or repeated exposure.         Reproductive toxicity       Not an aspiration hazard.	Components	Species	Test Results		
N-BUTANE (CAS 106-97-8)           Acute         N-BUTANE (CAS 106-97-8)           Inhalation         CGS           LCS0         Nouse         680 mg/l, 2 Hours           PROPANE (CAS 74-98-8)         Acute         658 mg/l, 4 Hours           PROPANE (CAS 74-98-8)         Acute         658 mg/l, 4 Hours           Acute         Inhalation         LCS0         Rat         > 1442.847 mg/l, 15 Minutes           XYLENE (CAS 130-20-7)         Acute         3907 mg/l, 6 Hours         Acute         Acute           Dermal         LCS0         Rat         > 43 g/kg         Acute         Acute <t< td=""><td></td><td></td><td></td></t<>					
Acute inhalation inhalation ico       Mouse       680 mg/l, 2 Hours         Rat       658 mg/l, 4 Hours         PROPANE (CAS 74-98-6)       inhalation       inhalation         Acute inhalation icos       Rat       548 mg/l, 4 Hours         PROPANE (CAS 74-98-6)       inhalation       inhalation         Acute inhalation icos       Rat       1442.847 mg/l, 15 Minutes         VIENE (CAS 130-20-7)       Rat       3007 mg/l, 6 Hours         Derman       Satistion       3007 mg/l, 6 Hours         LD50       Rabbit       3007 mg/l, 6 Hours         Coral       Rat       3530 mg/l, 4 Hours         Oral       Rat       3523 - 8600 mg/kg         *Estimates for product may be-seed on additional component data not shown.       Skin corrosion/irritation         Causes skin irritation.       Causes skin irritation.         Serious ege damagelege       Causes skin irritation.         Respiratory or skin sensitization       Not arespiratory sensitization         Respiratory or skin sensitization       Not arespiratory cause skin sensitization.         Garcinogenicity       Not data available to indicate product or any component is the sensitive ation or serionogenicit to humans. TritArtion (CAS 1445-67.7)       28 Possibly carcinogenic to humans. TritArtion (S1 343-67.7)         Respiratory sinsing in this product h	LD50	Rat	3500 mg/kg		
Instatution       Rat       680 mg/l, 2 Hours         PROPANE (CAS 74-98-6)       Rat       658 mg/l, 4 Hours         PROPANE (CAS 74-98-6)       Katule       568 mg/l, 4 Hours         LC50       Rat       24142.847 mg/l, 15 Minutes         XYLENE (CAS 130-20-7)       Katule       5442.847 mg/l, 15 Minutes         Actule       242       243 g/kg         Dermal       3907 mg/l, 6 Hours       3907 mg/l, 6 Hours         LC50       Rabbit       3907 mg/l, 6 Hours         LC50       Rat       3530 mg/kg         LD50       Mouse       3907 mg/l, 6 Hours         LD50       Rat       3523 - 8600 mg/kg         D50       Mouse       1590 mg/kg         LD50       Causes skin initiation.       523 - 8600 mg/kg         Skin corrosion/irritation       Causes skin initiation.       523 - 8600 mg/kg         Skin sensitization       Not are sepiratory sensitization.       Serious existication or genotoxic.         Respiratory or skin sensitization       Not are sepiratory sensitization.       Serious existication or genotoxic.         Germ cell mutagenicity       No data available to indicate product or any components breater than 0.1% are mutagenicity mutagenicity or genotoxic.       28 Possibly carcinogenici to humans.         Kin sensitization       T	N-BUTANE (CAS 106-97-8)				
LCS0 Mouse 680 mg/l, 2 Hours 658 mg/l, 4 Hours 758 mg/l, 15 Minutes 758 mg/l,					
Rat     658 mg/l, 4 Hours       PROPANE (CAS 74-98-6)     Acuta       Acuta     > 1442.847 mg/l, 15 Minutes       LC50     Rat     > 1442.847 mg/l, 15 Minutes       XYLENE (CAS 1330-20-7)     Acuta     > 443 g/kg       Dormal     Bormal     > 3907 mg/l, 6 Hours       LD50     Mouse     3907 mg/l, 6 Hours       C50     Mouse     3907 mg/l, 6 Hours       C50     Mouse     3907 mg/l, 6 Hours       C50     Mouse     6350 mg/l, 4 Hours       C50     Mouse     3907 mg/l, 6 Hours       C50     Mouse     1590 mg/kg       Rat     3523 - 8600 mg/kg       Skin corrosion/irritation     Causes serious eye irritation.       Skin corrosion/irritation     Causes serious eye irritation.       Skin sensitization     This product is not expected to cause skin sensitization.       Gern cell mutagenic or genotoxic.     Skin sensitization       Gern cell mutagenic or genotoxic.     Suspected of causing cancer.       IARC Monographs. Overall     2B Possibly carcinogenic to humans.       TTTANUM DIOXIDE (CAS 1333-86-4)     2B Possibly carcinogenic to humans.       TTANUM DIOXIDE (CAS 133-86-4)     2B Possibly carcinogenic to humans.       TTTANUM DIOXIDE (CAS 133-86-4)     2B Possibly carcinogenic to humans.       TTTANUM DIOXIDE (CAS 133-86-4)     2B Possibly					
PROPANE (CAS 74-98-6)       Actute         Inhalation       LCS0       Rat       > 1442.847 mg/l, 15 Minutes         LCS0       Rat       > 43 g/kg         Dermal       -       -       -         LCS0       Mouse       3907 mg/l, 6 Hours       -         Domal       -       -       -         LCS0       Mouse       3907 mg/l, 6 Hours       -         DS0       Mouse       3907 mg/l, 6 Hours       -         LCS0       Mouse       1590 mg/kg       -         LDS0       Mouse       1590 mg/kg       -         LDS0       Mouse       1590 mg/kg       -         Skin corrosion/irritation       Causes skin irritation.       Scrisos ey demagoleyo       Causes serious eye irritation.         Skin sensitization       Causes serious eye irritation, Scrisos eye demagoleyo       Causes serious eye demagoleyo       -         Skin sensitization       No dat available to indicate product or any components present at greater than 0.1% are mutagenic or genotoxic.       -         Gern cell mutagenic or genotoxic.       Suspected of causing cancer.       -         Irritation       Suspected of causing cancer.       -         Irritation       CARSON BLACK (CAS 1333-86-4)       2B Possibly carcinogenic to humans.	LC50				
Acute inhalation LC50Rat> 1442.847 mg/l, 15 MinutesXYLENE (CAS 1330-20-7)-XYLENE (CAS 1330-20-7)-Acute Dema-Dema-LD50Rabbit> 43 g/kgInhalation LC50-Orai LD50-Barbit-Barbit-Corai LD50-Barbit-Barbit-Crai LD50RatOrai LD50-Causes scin infration Sorious syo damage/og-Strin corrosion/infration Sorious syo damage/og Clauses serious eye infration.Strin corrosion/infration Sorious syo damage/ogClauses serious eye infration.Respiratory orskin sensitization Not a respiratory sensitizar. Respiratory sensitization Strin sensitization Causes serious eye infration cause skin infration.Respiratory or skin sensitization Strin sensitization Respiratory sensitization Strin sensitizationOtal a respiratory sensitization Strin sensitization Causes serious eye infration cause skin sensitization.Gem cell mutagenicity Strin sensitization CARBON BLACK (CAS 133-86-44) TTANIUM DIOXIDE (CAS 1343-86-47) XYLEN (CAS 1330-86-47) XYLEN (CAS 1330-86-47) XYLEN (CAS 1330-86-47) 		Rat	658 mg/l, 4 Hours		
inhalation         LCS0         Rat         > 1442.847 mg/l, 15 Minutes           LCS0         Rat         > 1442.847 mg/l, 15 Minutes           XYLENE (CAS 1330-20-7)	PROPANE (CAS 74-98-6)				
LC50 Rat > 1442.847 mg/l, 15 Minutes XYLENE (CAS 1330-20-7) Acute Dermal LD50 Rabbit > 43 g/kg Inhalation LC50 Mouse 3907 mg/l, 6 Hours 6350 mg/l, 4 Hours 07al LD50 Mouse 1590 mg/kg Rat 3523 - 8600 mg/kg Rat 3523 - 8600 mg/kg Rat 3523 - 8600 mg/kg * Estimates for product may be based on additional component data not shown. Skin corrosion/irritation Causes skin irritation. Serious oy damago/oyo causes serious eye irritation. Respiratory or skin sensitization Skin sensitization Skin sensitization Mot data available to indicate product or any components present at greater than 0.1% are mutagenic or genotoxic. Carcinogenicity Suspected of causing cancer. IARC Monographs. Overall Evaluation of Carcinogenicito TITANIUM DIOXIDE (CAS 133-86-77) 28 Possibly carcinogenic to humans. ETHYLENZENE (CAS 130-41-4) 28 Possibly carcinogenic to humans. ETHYLENZENE (CAS 130-443-77) 28 Possibly carcinogenic to humans. TITANIUM DIOXIDE (CAS 13463-67-7) 28 Possibly carcinogenic to humans. ETHYLENZENE (CAS 130-647-7) 28 Possibly carcinogenic to humans. TITANIUM DIOXIDE (CAS 13463-67-7) 28 Possibly carcinogenic to humans. XYLENE (CAS 130-647-7) 28 Possibly carcinogenic to humans. XYLENE (CAS 130-647-7) 28 Possibly carcinogenic to humans. XYLENE (CAS 130-647-7) 30 k0 tasisfiable as to caices and reproductive disorders in laboratory animals. Suspected of damaging fertility or the unborn child. Specific target organ toxicity May cause drowsliness and dizziness. Specific target organ toxicity May cause drowsliness and dizziness. Specific target organ toxicity Ada arapitation hazard. Chronic effects Autor Ada aspiration hazard. Chronic effects L					
XYLENE (CAS 1330-20-7)         Acute Dermal         LD50       Rabit       > 43 g/kg         Inhalation       Rat       6350 mg/l, 6 Hours         LC50       Mouse       3907 mg/l, 6 Hours         Oral       Rat       6350 mg/l, 4 Hours         Oral       Rat       3523 - 8600 mg/kg         * Estimates for product may be based on additional component data not shown.       Skin corrosion/irritation         Causes skin irritation.       Causes skin irritation.         Serious eye damage/eye       Causes skin irritation.         Serious eye damage/eye       Causes skin irritation.         Skin sonsitization       Not a respiratory sensitization.         Respiratory or skin sensitization       Not a respiratory sensitization.         Germ cell mutagenicity       No data available to indicate product or any components present at greater than 0.1% are mutagenic or genotoxic.         Carcinogenicity       Suspected of causing cancer.         IARC Monographs. Overall Evaluation of Carcinogenicity       Suspected of causing cancer.         IARC Monographs. Overall Evaluation of Carcinogenicity       Carcinogenicity         OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050)       Not also arcinogenicity to humans.         YLENE (CAS 1330-20-7)       3 Not classifiable as to carcinogenicity to humans.		Det	> 1442 947 mg/L 15 Minutes		
Acute Dermal LD50       Rabbit       > 43 g/kg         Inhalation LC50       Mouse       3907 mg/l, 6 Hours         LC50       Mouse       3907 mg/l, 6 Hours         Oral LD50       Mouse       3500 mg/kg         LD50       Mouse       1590 mg/kg         LD50       Mouse       3523 - 8600 mg/kg         * Estimates for product may be besed on additional component data not shown.       Station corrosion/irritation         Causes skin irritation.       Causes serious eye irritation.         Serious eye damage/eye       Causes serious eye irritation.         Respiratory or skin sensitization       Causes serious eye irritation.         Respiratory or skin sensitization       Not a respiratory sensitizer.         Skin sonsitization       This product is not expected to cause skin sensitization.         Gern cell mutagenicity       No data available to indicate product or any components present at greater than 0.1% are mutagenic or genotoxic.         Careinogenicity       Suspected of causing cancer.         ITTANIUM DIOXIDE (CAS 1333-66-4)       2B Possibly carcinogenic to humans.         XTTEXENTER (CAS 1330-20-7)       2B Possibly carcinogenic to humans.         XTEXENTER (CAS 1330-20-7)       3 Not classifiable as to carcinogenicity to humans.         XTEXENTER (CAS 1330-20-7)       3 Not classifiable as to carcinogenicity to humans. <td></td> <td>Rai</td> <td>&gt; 1442.647 mg/r, 15 Minutes</td>		Rai	> 1442.647 mg/r, 15 Minutes		
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-	Chronic effects		Causes damage to organs through prolonged or repeated exposure. Prolonged inhalation may be harmful. Prolonged exposure may cause chronic effects.		
-	12. Ecological information	n			
	•		I to aquatic life with long lasting effects.		

Components		Species	Test Results
ACETONE (CAS 67-64	4-1)		
Aquatic			
Crustacea	EC50	Water flea (Daphnia magna)	21.6 - 23.9 mg/l, 48 hours
Fish	LC50	Rainbow trout,donaldson trout (Oncorhynchus mykiss)	4740 - 6330 mg/l, 96 hours
ETHYLBENZENE (CA	S 100-41-4)		
Aquatic			
Crustacea	EC50	Water flea (Daphnia magna)	1.37 - 4.4 mg/l, 48 hours
Fish	LC50	Fathead minnow (Pimephales promelas)	7.5 - 11 mg/l, 96 hours
TITANIUM DIOXIDE (	CAS 13463-67-7)		
Aquatic			
Crustacea	EC50	Water flea (Daphnia magna)	> 1000 mg/l, 48 hours
Fish	LC50	Mummichog (Fundulus heteroclitus)	> 1000 mg/l, 96 hours
XYLENE (CAS 1330-2	0-7)		
Aquatic			
Fish	LC50	Bluegill (Lepomis macrochirus)	7.711 - 9.591 mg/l, 96 hours

\* Estimates for product may be based on additional component data not shown.

Persistence and degradability No data is available on the degradability of this product.

#### Bioaccumulative potential

Partition coefficient n-octa	anol / water (log Kow)	
ACETONE		-0.24
ETHYLBENZENE		3.15
N-BUTANE		2.89
PROPANE		2.36
XYLENE		3.12 - 3.2
Mobility in soil	No data available.	
Other adverse effects	No other adverse environ	mental effects (e.g. ozo

er adverse effects No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected from this component.

### 13. Disposal considerations

Disposal instructions	Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Contents under pressure. Do not puncture, incinerate or crush. Do not allow this material to drain into sewers/water supplies. Do not contaminate ponds, waterways or ditches with chemical or used container. Dispose of contents/container in accordance with local/regional/national/international regulations.
Local disposal regulations	Dispose in accordance with all applicable regulations.
Hazardous waste code	The waste code should be assigned in discussion between the user, the producer and the waste disposal company.
Waste from residues / unused products	Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see: Disposal instructions).
Contaminated packaging	Since emptied containers may retain product residue, follow label warnings even after container is emptied. Empty containers should be taken to an approved waste handling site for recycling or disposal. Do not re-use empty containers.

### 14. Transport information

DOT	
UN number	UN1950
UN proper shipping name	Aerosols, flammable, 2.1
Transport hazard class(es)	
Class	Not available.
Subsidiary risk	-
Packing group	Not applicable.
Special precautions for user	Read safety instructions, SDS and emergency procedures before handling.

UN numberUN1950UN proper shipping name Subsidiary riskAarcsoli, flammable, 2.1Transport hazard class(e)Not available.Subsidiary riskNot applicable.Faving groupNot applicable.Special procautions for userRead safety instructions. SDS and emergency procedures before handling.Other informationPassangor and cargo aircraftPassangor and cargo aircraftForbidden.UN proper shipping name Transport hazard class(es)Not available.UN proper shipping name Pasking groupNot available.Subsidiary risk Buvinomental hazardsNot available.Subsidiary risk Brivinomental hazardsNot available.MRAPOL 7378 and the BC CodeNot available.Special procautions for user Read safety instructions, SDS and emergency procedures before handling.Marine pollutant the BC CodeNot available.Special procautions for user Marine pollutantNotNot cargulationsNot available.Special procautions for user Marine pollutantNot available.Special procautions for user All components are on the U.S. EPA TSCA Inventory List.Transport in bulk according to All components are on the U.S. EPA TSCA Inventory List.TScA Section 12(0) Export Nutflecation (40 CFR 707, Subpt. D) Not regulated.ACETONE (CAS 67-64-1)Listed.ETHVLENZENE (CAS 106-67-6)Listed.V1EME (CAS 106-67-6)Listed.Not regulated.Subscillenze nutflecation 440 C9R 703, Subpt. D)Not regulated.Not regulated.<	ΙΑΤΑ					
Transport hazard class(es)     Not available.       Subsidiary risk     Not available.       Packing group     Not available.       Packing group     Not available.       Environmental hazard     Not       Other information     Passenger and cargo aircraft     Forbidden.       Cargo aircraft only     Forbidden.       WN number     UN1950       UN proper shipping name Transport hazard class(es)     Not available.       Class     Not available.       Subsidiary risk     -       Packing group     Not available.       Subsidiary risk     -       Packing group     Not available.       Subsidiary risk     -       Packing group     Not available.       Subsidiary risk     -       Fransport hazard class(es)     Not available.       Subsidiary risk     -       Marine pollutant     No.       Erns' commental hazards     Not available.       Special procautions for user     Read safety instructions, SDS and emergency procedures before handling.       Transport haka according to Not available.     Not available.       Special procautions for user     Read safety instructions, SDS and emergency procedures before handling.       Transport haka according to Not available.     Not available.       Special procautions for user     Rea	UN number	UN1950				
Subsidiary risk     - Not applicable.       Packing group     Not applicable.       Environmental hazards     No.       Special procautions for user     Read safety instructions. SDS and emergency procedures before handling.       Other information     Passenger and cargo aircraft       Cargo aircraft only     Forbidden.       UN number     UN1950       UN number     UN1950       Class     Not available.       Subsidiary risk     -       Packing group     Not available.       Subsidiary risk     -       Packing group     Not available.       Subsidiary risk     -       Marine pollutant     No.       Berns     Not available.       Special procautions for user     Read safety instructions, SDS and emergency procedures before handling.       Transport huk according to Not available.     Not available.       Special procautions for user     Read safety instructions, SDS and emergency procedures before handling.       Transport huk according to Not available.     Not available.       Special procautions for user     Read safety instructions, SDS and emergency procedures before handling.       Transport huk according to Not available.     Not available.       Special procautions for user     Read safety instructions, SDS and emergency procedures before handling.       Transport huk according to Not av		Aerosols, flammable, 2.1				
Packing group       No.         Environmental hazards       No.         Read safety instructions, SDS and emergency procedures before handling.       Other information         Passenger and cargo aircraft only       Forbidden.         Cargo aircraft only       Forbidden.         UN number       UN1950         UN proper shipping name       Accrosite, flammable, 2.1         Transport hazard class(s)       Not available.         Subsidiary risk       -         Pasking group       Not available.         Subsidiary risk       -         Pasking group       Not available.         Special precautions for user       Red asfety instructions, SDS and emergency procedures before handling.         Transport in bulk according to Anax 11 of MAPOL 73/78 and the iBC Code       Not established.         15 Regulatory information       US faderal regulations         US faderal regulations       This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard. 29 CFR 1910.1200. All components are on the U.S. EPA TSCA Inventory List.         TSCA Section 12(b) EXport Notification (40 CFR 707, Subpt. D)       Not regulated.         CETCNE (CAS 67-64-1)       Listed.         ETHYLEINEXTER (CAS 100-01-14)       Listed.         PROPANE (CAS 74-08-6)       Listed.         SARA 304 Emergency rel	Class	Not available.				
Packing group       No.         Environmental hazards       No.         Read safety instructions, SDS and emergency procedures before handling.       Other information         Passenger and cargo aircraft only       Forbidden.         Cargo aircraft only       Forbidden.         UN number       UN1950         UN proper shipping name       Accrosite, flammable, 2.1         Transport hazard class(s)       Not available.         Subsidiary risk       -         Pasking group       Not available.         Subsidiary risk       -         Pasking group       Not available.         Special precautions for user       Red asfety instructions, SDS and emergency procedures before handling.         Transport in bulk according to Anax 11 of MAPOL 73/78 and the IBC Code       Not established.         15 Regulatory information       US faderal regulations         US faderal regulations       This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard. 29 CFR 1910.1200. All components are on the U.S. EPA TSCA Inventory List.         TSCA Section 12(b) EXport Notification (40 CFR 707, Subpt. D)       Not regulated.         CETCNE (CAS 67-64-1)       Listed.         ETHYLEINEXTER (CAS 100-01-14)       Listed.         PROPANE (CAS 74-08-6)       Listed.         SARA 304 Emergency rel	Subsidiary risk	-	-			
Environmental hazards     No.       Special precautions for user     Read safety instructions, SDS and emergency procedures before handling.       Other information     Forbidden.       aircraft     Cargo aircraft only       WN number     UN 1950       UN proper shipping name     Aerosols, fammable, 2.1       Transport hazard class(se)     Other information       Class     Not available.       Subsidiary risk     Not available.       Subsidiary risk     Not available.       Special precautions for user     Read safety instructions, SDS and emergency procedures before handling.       Transport hazard 2014     Not.       Environmental hazards     Not.       Transport holk according Not.     Not available.       Special precautions for user     Read safety instructions, SDS and emergency procedures before handling.       Transport holk according Not.     Not established.       Annex It of MARPOL 7378 and the iBC Code     Not established.       TSCA Section 12(b) Export Notification (40 CFR 302.4)     Acter Not.       Acter Chel (CAS 67.40.4)     Listed.       ETHYLENEX/CLAS 74.30.20.7)     Listed.       Virtugilated.     Sted and r.40.20.7       CRCAS A 302 Extremely hazard -Yes     Frequination       Not regulated.     Ster Anney It azard -Yes       PROPANE (CAS 74.30.20.7)     Listed. <th>-</th> <th colspan="4">Not applicable.</th>	-	Not applicable.				
Other information       Passenger and cargo aircraft         Cargo aircraft only considered and cargo aircraft       Forbidden.         UNDG       UN number       UN 1950         UN number       UN 1950         Class       Not available.         Subsidiary risk       -         Packing group       Not available.         Special precautions for user       Read safety instructions, SDS and emergency procedures before handling.         Annex II of MARPOL 7376 and       Not established.         Annex II of MARPOL 7376 and       Not established.         Standard, 29 CFR 1910, 1200.       All components are on the U.S. EPA TSCA Inventory List.         TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D)       Not regulated.         OSTAR Synchroeck Substance List (40 CFR 190.1001-1050)       Not Reactive Substance List (40 CFR 190.1001-10	·					
aircraft       Cargo aircraft only       Forbidden.         IMDG       UN number       UN 1950         UN proper shipping name       Aerosols, flammable, 2.1         Transport hazard class(es)       Not available.         Class       Not available.         Subsidiary risk       -         Packing group       Not applicable.         Environmental hazards       Not available.         Marine pollutant       No.         Environmental hazards       Not established.         Annex.II of MARPOL 73/78 and the eldS Code       Not established.         15. Regulatory information       US federal regulations         US federal regulations       This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910,1200.         All components are on the U.S. EPA TSCA Inventory List.       TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D)         Not regulated.       CCRCLA Hazardous Substance List (40 CFR 302.4)         ACETONE (CAS 10-64-1)       Listed.         NBUTANE (CAS 10-64-1)       Listed.         NUTA regulated.       CSRCH 20 Signard 20		Read safety instructions, SE	S and emergency p	rocedures before handling.		
IMDG       VIN 1950         VIN number       VIN 1950         VIN number       Aerosols, flammable, 2.1         Transport hazard class(es)       Not available.         Glass       Not available.         Subsidiary risk       Not available.         Packing group       Not available.         Bubidiary risk       Not available.         Marine pollutant       No.         Special precautions for user       Read safety instructions, SDS and emergency procedures before handling.         Annex II of MARPOL 73/78 and the IBC Code       Not available.         Special precautions for user       Read safety instructions, SDS and emergency procedures before handling.         Nonex II of MARPOL 73/78 and the IBC Code       Not available.         Special precautions for user       Read safety instructions, SDS and emergency procedures before handling.         Note stabilished.       Annex II of MARPOL 73/78 and the IBC Code         15. Regulatory information       Standard, 29 CFR 1910.1200.         VIS federal regulation       Standard, 29 CFR 1910.1200.         All components are on the U.S. EPA TSCA Inventory List.       TSCA Section 12(b Export Notification (40 CFR 707, Subpt. D)         Not regulated.       Listed.       Listed.         CERCLA Hazardous Substance List (40 CFR 302.4)       Listed.		Forbidden.				
UN numberUN1950UN proper shipping nameAerosols, flammable, 2.1Transport hazard class(e)Not available.Subsidiary risk-Packing groupNot applicable.Environmental hazardsMarine pollutantMarine pollutantNo.EmSNot available.Special precautions for userRead safety instructions, SDS and emergency procedures before handling.Transport in bulk according to Annex II of MARPOL 73/78 and the IBC CodeNot stabilished.15. Regulatory informationNot stabilished.US federal regulationsThis product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200. All components are on the U.S. EPA TSCA Inventory List.TSCA Section 12(b) Export Notification (40 CFR 302.4)ACETONE (CAS 67-64-1)ACETONE (CAS 67-64-1)Listed.ETHYLBENZENE (CAS 106-97-8)Listed.PROPANE (CAS 106-97-8)Listed.PROPANE (CAS 106-97-8)Listed.PROPANE (CAS 106-97-8)Listed.SARA 342 Emergency release notification Not regulated.NoSARA 345 Emergency release notification Not regulated.NoSARA 345 Emergency release notification Act of 1986 (SARA)Hazard categoriesImmediate Hazard - Yes Pressure Hazard - No Reactivity Hazard - No Reactivity Hazard - No 	Cargo aircraft only	Forbidden.				
UN proper shipping name Transport hazard class(e)       Aerosols, flammable, 2.1         Class       Not available.         Subsidiary risk       -         Packing group       Not available.         Burnie pollutant       No.         Berns       Not available.         Special precautions for user       Read safety instructions, SDS and emergency procedures before handling.         Transport in bulk according to       Not available.         Special precautions for user       Read safety instructions, SDS and emergency procedures before handling.         Transport in bulk according to       Not available.         Special precautions for user       Read safety instructions, SDS and emergency procedures before handling.         Transport in bulk according to       Not available.         Special precautions for user       Read safety instructions, SDS and emergency procedures before handling.         Standard, 20 CFR 1910 1200.       All components are on the US. EPA TSCA Inventory List.         TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D)       Not regulated.         OCETONE (CAS 67-64-1)       Listed.         ETHYLEENZENE (CAS 10-04-14)       Listed.         PROPANE (CAS 74-98-6)       Listed.         PROPANE (CAS 74-98-6)       Listed.         SARA 304 Emergency release notification       Not regulated. </th <th>IMDG</th> <th></th> <th></th> <th></th> <th></th>	IMDG					
Class       Not available.         Class       Not available.         Subsidiary risk       -         Packing group       Not available.         Environmental hazards       -         Marine pollutant       No.         EmS       Not available.         Special precautions for user       Read Safety instructions, SDS and emergency procedures before handling.         Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code       Not established.         Special precautions for user Read Safety instructions, SDS and emergency procedures before handling.         US federal regulations         Not established.         Amex II of MARPOL 73/78 and the IBC Code         ISCA Section 12(b) Export Notification (40 CFR 707, Subpt. D) Not regulated.         CER 1910.1200. All components are on the U.S. EPA TSCA Inventory List.         TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D) Not regulated.         CERTONE (CAS 70-64-1)         Listed.         EVENTION:         Not regulated.         CERTONE (CAS 70-64-1)         Listed.         NOT regulated.         OSARA 304 Emergency release notification	UN number	UN1950				
Class       Not available.         Subsidiary risk       -         Packing group       Not applicable.         Environmental hazards       -         Marine pollutant       No.         EmS       Not available.         Special precautions for user       Read safety instructions, SDS and emergency procedures before handling.         Transport in bulk according to       Not established.         Annex II of MARPOL 73/78 and the IBC Code       Not established.         15. Regulatory information       US federal regulations       This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200. All components are on the U.S. EPA TSCA Inventory List.         TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D)       Not regulated.         CERCLA Hazardous Substance List (40 CFR 302.4)       Listed.         CERCIDME (CAS 106-97-8)       Listed.         Nat regulated.       Listed.         VTLENE (CAS 100-41-4)       Listed.         Not regulated.       SARA 304 Emergency release notification         Not regulated.       SARA 304 Emergency release notification         Not regulated.       Superfund Amendments and Reauthorization Act of 1986 (SARA)         Hazard categories       Immediate Hazard - Yes Delayed Hazard - No         SARA 302 Extremely hazardous       No<		Aerosols, flammable, 2.1				
Packing group       Not applicable.         Environmental hazards       No.         Marine pollutant       No.         Special precautions for user       Read safety instructions, SDS and emergency procedures before handling.         Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code       Not established.         15. Regulatory information       Not applicable.         US federal regulations       This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200. All components are on the U.S. EPA TSCA Inventory List.         TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D)       Not regulated.         Net regulated.       CERCLA Hazardous Substance List (40 CFR 702, Subpt. D)         Not regulated.       Listed.         PROPANE (CAS 100-41-4)       Listed.         N=0 TANE (CAS 106-97-8)       Listed.         V1ENE (CAS 100-41-4)       Listed.         N=0 TANE (CAS 10-98-6)       Listed.         SUperfund Amendments and Re=uthorization Act of	Class	Not available.				
Environmental hazards       No.         Marine pollutant       No.         Special precautions for user       Read safety instructions, SDS and emergency procedures before handling.         Transport in bulk according to       Not established.         Annex II of MARPOL 73/78 and       Not established.         Ite IBC Code       This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200. All components are on the U.S. EPA TSCA Inventory List.         TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D) Not regulated.       Not established.         CERCLA Hazardous Substance List (40 CFR 302.4)       ACETONE (CAS 67-64-1)       Listed. Listed.         ACETONE (CAS 67-64-1)       Listed. Listed.       PROPANE (CAS 100-47-8)       Listed. Listed.         VENE (CAS 130-20-7)       Listed. Listed.       SARA 304 Emergency release notification       Not isted.         Superfund Amendments and Reauthorization Act of 1986 (SARA)       Immediate Hazard - Yes Delayed Hazard - Yes Fire Hazard - Yes Fire Hazard - Yes Delayed Hazard - No       SARA 302 Extremely hazardous substance         Not listed.       SARA 311/312 Hazardous       No Reactivity Hazard - No         SARA 311 (TRI reporting)       No Chemical name       YLENE       Ya30-20-7         Chemical name       CAS number       % by wt. Yutene <th>-</th> <th>Not applicable.</th> <th></th> <th></th> <th></th>	-	Not applicable.				
EmS       Not available.         Special precautions for user       Read safety instructions, SDS and emergency procedures before handling.         Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code       Not established.         15. Regulatory information       This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200. All components are on the U.S. EPA TSCA Inventory List.         TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D)       Not regulated.         CERCLA Hazardous Substance List (40 CFR 302.4)       ACETONE (CAS 67-64-1)         ACETONE (CAS 67-64-1)       Listed.         PROPANE (CAS 100-41-4)       Listed.         PROPANE (CAS 100-41-4)       Listed.         Not regulated.       SARA 304 Emergency release notification Not regulated.         SARA 304 Emergency release notification Not regulated.       Itsted.         Superfund Amendments and Reauthorization Act of 1986 (SARA)       Immediate Hazard - Yes Pressure Hazard - Yes Fire Hazard - Yes Fire Hazard - Yes Fire Hazard - No Reactivity Hazard - No Reactivity Hazard - No Reactivity Hazard - No         SARA 302 Extremely hazardous substance Not listed.       No Reactivity Hazard - No         SARA 313 (TRI reporting)       Chemical name       CAS number       % by wt. % by wt.         YLENE       1330-20-7       10 to <20 <th></th> <th></th> <th></th> <th></th> <th></th>						
Ems       Not available.         Special precautions for user       Read safety instructions, SDS and emergency procedures before handling.         Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code       Not established.         15. Regulatory information       This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard. 29 CFR 1910.1200. All components are on the U.S. EPA TSCA Inventory List.         TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D)       Not regulated.         CERCLA Hazardous Substance List (40 CFR 302.4)       Listed.         ACETONE (CAS 67-64-1)       Listed.         ETHYLEN (CAS 100-41-4)       Listed.         PROPANE (CAS 74-98-6)       Listed.         PROPANE (CAS 130-20-7)       Listed.         SARA 304 Emergency release notification Not regulated.       Not sequilated.         Superfund Amendments and Reauthorization Act of 1986 (SARA)       Immediate Hazard - Yes Pressure Hazard - Yes Pressure Hazard - No Reactivity Hazard - No Reactivity Hazard - No Reactivity Hazard - No Reactivity Hazard - No       No         SARA 302 Extremely hazardous Not listed.       No       Reactivity Hazard - Yes Pressure Hazard - No         SARA 313 (TRI reporting)       No       Kentical - No         Chemical name       CAS number       % by wt.         YLENE       1330-20-7       10 to <20	Marine pollutant	No.				
Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code       Not established.         15. Regulatory information       This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910, 1200. All components are on the U.S. EPA TSCA Inventory List.         TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D) Not regulated.       Not regulated.         CERCLA Hazardous Substance List (40 CFR 302.4) ACETONE (CAS 106-97-8) Usited.       Listed.         ETHYLBENZENE (CAS 100-41-4) N-BUTANE (CAS 106-97-8) Usited.       Listed.         YLENE (CAS 130-20-7)       Listed.         SARA 304 Emergency release notification Not regulated.       OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050) Not listed.         Superfund Amendments and Reauthorization Act of 1986 (SARA) Hazard categories       Immediate Hazard - Yes Pressure Hazard - Yes Fire Hazard - Yes Pressure Hazard - No Reactivity Hazard - No Reactivity Hazard - No         SARA 302 Extremely hazardous substance       Not Reactivity Hazard - No         SARA 311 (TRI reporting)       CAS number       % by wt. YUENE         Chemical name       CAS number       % by wt. YUENE	-	Not available.				
Annex II of MARPOL 73/78 and the IBC Code 15. Regulatory information US federal regulations This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200. All components are on the U.S. EPA TSCA Inventory List. TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D) Not regulated. CERCLA Hazardous Substance List (40 CFR 302.4) ACETONE (CAS 67-64-1) Listed. ETHYLBENZENE (CAS 100-41-4) Listed. PROPANE (CAS 106-97-8) Listed. SARA 304 Emergency release notification Not regulated. OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050) Not listed. Superfund Amendments and Reauthorization Act of 1986 (SARA) Hazard categories Immediate Hazard - Yes Delayed Hazard - Yes Pressure Hazard - No Reactivity Hazard -	Special precautions for user	Read safety instructions, SE	S and emergency p	rocedures before handling.		
US federal regulations       This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200. All components are on the U.S. EPA TSCA Inventory List.         TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D) Not regulated.       Image: CERCLA Hazardous Substance List (40 CFR 302.4)         ACETONE (CAS 67-64-1)       Listed.         ETHYLBENZENE (CAS 106-97-8)       Listed.         PROPANE (CAS 74-98-6)       Listed.         YTLENE (CAS 1330-20-7)       Listed.         SARA 304 Emergency release notification       Not regulated.         OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050) Not listed.       Immediate Hazard - Yes         Superfund Amendments and Reauthorization Act of 1986 (SARA)       Hazard categories         Hazard - Yes       Fire Hazard - Yes         Fire Hazard - Yes       Fire Hazard - Yes         Fire Hazard - Yes       Fire Hazard - Yes         Fire Hazard - Yes       Pressure Hazard - Yes         Fire Hazard - Yes       Fire Hazard - No         SARA 302 Extremely hazardous substance       No         chemical       No         SARA 311/312 Hazardous       No         chemical       No         ZARA 313 (TRI reporting)       CAS number       % by wt.         ZYLENE       1330-20-7       10 to <20    <	Transport in bulk according to Annex II of MARPOL 73/78 and	-				
Standard, 29 CFR 1910.1200. All components are on the U.S. EPA TSCA Inventory List.         TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D) Not regulated.         CERCLA Hazardous Substance List (40 CFR 302.4) ACETONE (CAS 67-64-1)       Listed.         ACETONE (CAS 100-41-4)       Listed.         BUTANE (CAS 100-47-8)       Listed.         PROPANE (CAS 130-20-7)       Listed.         SARA 304 Emergency release notification Not regulated.       Not regulated.         OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050) Not listed.       Immediate Hazard - Yes Delayed Hazard - Yes Pressure Hazard - No Reactivity Hazard - No         SARA 302 Extremely hazardous substance Not listed.       No         SARA 311/312 Hazardous Chemical       No         SARA 311 (TRI reporting)       CAS number       % by wt.         Zhenical name       CAS number       % by wt.	15. Regulatory information	I				
Not regulated.         CERCLA Hazardous Substance List (40 CFR 302.4)         ACETONE (CAS 67-64-1)       Listed.         ETHYLBENZENE (CAS 100-41-4)       Listed.         N-BUTANE (CAS 100-97-8)       Listed.         PROPANE (CAS 74-98-6)       Listed.         XYLENE (CAS 130-20-7)       Listed.         SARA 304 Emergency release notification       Not regulated.         OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050)       Not regulated.         OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050)       Not listed.         Superfund Amendments and Reauthorization Act of 1986 (SARA)       Hazard categories         Immediate Hazard - Yes       Delayed Hazard - Yes         Delayed Hazard - No       Reactivity Hazard - No         Reactivity Hazardous       No         chemical       SARA 313 (TRI reporting)         Chemical name       CAS number       % by wt.         XYLENE       1330-20-7       10 to <20	US federal regulations	Standard, 29 CFR 1910.120	0.	-	cation	
Not regulated.         CERCLA Hazardous Substance List (40 CFR 302.4)         ACETONE (CAS 67-64-1)       Listed.         ETHYLBENZENE (CAS 100-41-4)       Listed.         N-BUTANE (CAS 100-97-8)       Listed.         PROPANE (CAS 74-98-6)       Listed.         XYLENE (CAS 130-20-7)       Listed.         SARA 304 Emergency release notification       Not regulated.         OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050)       Not regulated.         OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050)       Not listed.         Superfund Amendments and Reauthorization Act of 1986 (SARA)       Hazard categories         Immediate Hazard - Yes       Delayed Hazard - Yes         Delayed Hazard - No       Reactivity Hazard - No         Reactivity Hazardous       No         chemical       SARA 313 (TRI reporting)         Chemical name       CAS number       % by wt.         XYLENE       1330-20-7       10 to <20	TSCA Section 12(b) Export N	Notification (40 CFR 707. Su	bpt. D)			
ETHYLBENZENE (CAS 100-41-4)       Listed.         N-BUTANE (CAS 106-97-8)       Listed.         PROPANE (CAS 130-20-7)       Listed.         XYLENE (CAS 1330-20-7)       Listed.         SARA 304 Emergency release notification       Listed.         Not regulated.       OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050)         Not ilisted.       Not listed.         Superfund Amendments and Reauthorization Act of 1986 (SARA)         Hazard categories       Immediate Hazard - Yes         Delayed Hazard - Yes         Pressure Hazard - No         Reactivity Hazard - No         SARA 311/312 Hazardous       No         chemical         SARA 313 (TRI reporting)         Chemical name       CAS number       % by wt.         XYLENE       1330-20-7       10 to <20	Not regulated.					
ETHYLBENZENE (CAS 100-41-4)       Listed.         N-BUTANE (CAS 106-97-8)       Listed.         PROPANE (CAS 130-20-7)       Listed.         XYLENE (CAS 1330-20-7)       Listed.         SARA 304 Emergency release notification       Listed.         Not regulated.       OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050)         Not listed.       Not listed.         Superfund Amendments and Reauthorization Act of 1986 (SARA)         Hazard categories       Immediate Hazard - Yes         Delayed Hazard - Yes         Pressure Hazard - No         Reactivity Hazard - No         SARA 311/312 Hazardous       No         chemical         SARA 313 (TRI reporting)         Chemical name       CAS number       % by wt.         XYLENE       1330-20-7       10 to <20	ACETONE (CAS 67-64-1	)	Listed.			
N-BUTANE (CAS 106-97-8)       Listed.         PROPANE (CAS 74-98-6)       Listed.         XYLENE (CAS 1330-20-7)       Listed.         SARA 304 Emergency release notification       Not regulated.         Not regulated.       OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050)         Not listed.       Not listed.         Superfund Amendments and Reauthorization Act of 1986 (SARA)         Hazard categories       Immediate Hazard - Yes         Delayed Hazard - Yes         Delayed Hazard - Yes         Pressure Hazard - No         Reactivity Hazard - No         SARA 302 Extremely hazardous substance         Not listed.         SARA 311/312 Hazardous       No         chemical       No         SARA 313 (TRI reporting)       CAS number       % by wt.         XYLENE       1330-20-7       10 to <20						
PROPANE (CAS 74-98-6)       Listed.         XYLENE (CAS 1330-20-7)       Listed.         SARA 304 Emergency release notification       Not regulated.         Not regulated.       OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050)         Not listed.       Not listed.         Superfund Amendments and Reauthorization Act of 1986 (SARA)       Immediate Hazard - Yes         Delayed Hazard - Yes       Delayed Hazard - Yes         Delayed Hazard - Yes       Pressure Hazard - No         Reactivity Hazard or No       Reactivity Hazard - No         SARA 302 Extremely hazardous substance       No         chemical       No         SARA 311/312 Hazardous       No         chemical       SARA 313 (TRI reporting)         Chemical name       CAS number       % by wt.         XYLENE       1330-20-7       10 to <20						
SARA 304 Emergency release notification         Not regulated.         OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050)         Not listed.         Superfund Amendments and Reauthorization Act of 1986 (SARA)         Hazard categories       Immediate Hazard - Yes Delayed Hazard - Yes Fire Hazard - Yes Pressure Hazard - No Reactivity Hazard - No Reactivity Hazard - No         SARA 302 Extremely hazardous substance Not listed.         SARA 311/312 Hazardous       No         chemical         SARA 313 (TRI reporting)         Chemical name       CAS number       % by wt.         XYLENE       1330-20-7       10 to <20	PROPANE (CAS 74-98-6	)	Listed.			
Not regulated.         OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050) Not listed.         Superfund Amendments and Reauthorization Act of 1986 (SARA)         Hazard categories       Immediate Hazard - Yes Delayed Hazard - Yes Fire Hazard - Yes Pressure Hazard - No Reactivity Hazard - No Reactivity Hazard - No         SARA 302 Extremely hazardous substance Not listed.       No         SARA 311/312 Hazardous       No chemical         SARA 313 (TRI reporting)       CAS number       % by wt.         XYLENE       1330-20-7       10 to <20	i i		Listed.			
OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050) Not listed. Superfund Amendments and Reauthorization Act of 1986 (SARA) Hazard categories Immediate Hazard - Yes Delayed Hazard - Yes Fire Hazard - Yes Pressure Hazard - No Reactivity Hazard - No Hazard - No Reactivity Hazard - No Reactivity Haz	SARA 304 Emergency release	se notification				
Not listed.         Superfund Amendments and Reauthorization Act of 1986 (SARA)         Hazard categories       Immediate Hazard - Yes         Delayed Hazard - Yes       Delayed Hazard - Yes         Fire Hazard - Yes       Pressure Hazard - No         Reactivity Hazard - No       Reactivity Hazard - No         Reactivity Hazard - No       Reactivity Hazard - No         Not listed.       SARA 302 Extremely hazardous substance         Not listed.       SARA 311/312 Hazardous         SARA 311/312 Hazardous       No         chemical       SARA 313 (TRI reporting)         Chemical name       CAS number       % by wt.         XYLENE       1330-20-7       10 to <20	Not regulated.					
Superfund Amendments and Reauthorization Act of 1986 (SARA)         Hazard categories       Immediate Hazard - Yes Delayed Hazard - Yes Fire Hazard - Yes Pressure Hazard - No Reactivity Hazard - No Reactivity Hazard - No         SARA 302 Extremely hazardous substance Not listed.       No         SARA 311/312 Hazardous       No         chemical       SARA 313 (TRI reporting)         Chemical name       CAS number       % by wt.         XYLENE       1330-20-7       10 to <20	OSHA Specifically Regulated	d Substances (29 CFR 1910	.1001-1050)			
Hazard categories       Immediate Hazard - Yes Delayed Hazard - Yes Fire Hazard - Yes Pressure Hazard - No Reactivity Hazard - No         SARA 302 Extremely hazardous substance Not listed.       No         SARA 311/312 Hazardous       No         chemical       SARA 313 (TRI reporting)         Chemical name       CAS number       % by wt.         XYLENE       1330-20-7       10 to <20	Not listed.					
Hazard categories       Immediate Hazard - Yes Delayed Hazard - Yes Fire Hazard - Yes Pressure Hazard - No Reactivity Hazard - No         SARA 302 Extremely hazardous substance Not listed.       No         SARA 311/312 Hazardous       No         chemical       SARA 313 (TRI reporting)         Chemical name       CAS number       % by wt.         XYLENE       1330-20-7       10 to <20	Superfund Amendments and Rea	authorization Act of 1986 (S	ARA)			
SARA 302 Extremely hazardous substance         Not listed.         SARA 311/312 Hazardous       No         chemical         SARA 313 (TRI reporting)         Chemical name       CAS number       % by wt.         XYLENE       1330-20-7       10 to <20		Immediate Hazard - Yes Delayed Hazard - Yes Fire Hazard - Yes Pressure Hazard - No	,			
chemical         SARA 313 (TRI reporting)         Chemical name       CAS number       % by wt.         XYLENE       1330-20-7       10 to <20	-	-				
SARA 313 (TRI reporting)Chemical nameCAS number% by wt.XYLENE1330-20-710 to <20	SARA 311/312 Hazardous	No				
Chemical name         CAS number         % by wt.           XYLENE         1330-20-7         10 to <20						
XYLENE 1330-20-7 10 to <20				% by wt		

	ral regulations Air Act (CAA) Section 112 Hazardous Air Poll	utants (HAPs) List
	THYLBENZENE (CAS 100-41-4)	
	(LENE (CAS 1330-20-7)	
	Air Act (CAA) Section 112(r) Accidental Relea	se Prevention (40 CFR 68.130)
	BUTANE (CAS 106-97-8) ROPANE (CAS 74-98-6)	
	rinking Water Act Not regulated.	
(SDWA	A)	
	ug Enforcement Administration (DEA). List 2, nemical Code Number	Essential Chemicals (21 CFR 1310.02(b) and 1310.04(f)(2) and
	ACETONE (CAS 67-64-1)	6532
Dru	ug Enforcement Administration (DEA). List 1	& 2 Exempt Chemical Mixtures (21 CFR 1310.12(c))
	ACETONE (CAS 67-64-1)	35 %WV
DE	EA Exempt Chemical Mixtures Code Number	6520
-	ACETONE (CAS 67-64-1)	6532
	gulations	at of Justice (California Health and Cafety Cade Castion 11100)
	-	ent of Justice (California Health and Safety Code Section 11100)
	ut listed. Nifornia, Candidate Chemicals List, Safer Con	sumer Products Regulations (Cal. Code Regs, tit. 22, 69502.3, sub
(a))	informa. Candidate Chemicals List. Saler Con	Sumer Froducis Regulations (Cal. Code Regs, In. 22, 03502.5, Sub
	CETONE (CAS 67-64-1)	
	ARBON BLACK (CAS 1333-86-4)	
ET	HYLBENZENE (CAS 100-41-4)	
	BUTANE (CAS 106-97-8)	
	TANIUM DIOXIDE (CAS 13463-67-7)	
	(LENE (CAS 1330-20-7)	
	assachusetts RTK - Substance List	
	CETONE (CAS 67-64-1)	
	ARBON BLACK (CAS 1333-86-4)	
	HYLBENZENE (CAS 100-41-4) BUTANE (CAS 106-97-8)	
	ROPANE (CAS 74-98-6)	
	TANIUM DIOXIDE (CAS 13463-67-7)	
	(LENE (CAS 1330-20-7)	
	w Jersey Worker and Community Right-to-Kr	iow Act
	CETONE (CAS 67-64-1)	
CA	ARBON BLACK (CAS 1333-86-4)	
ET	HYLBENZENE (CAS 100-41-4)	
	BUTANE (CAS 106-97-8)	
	ROPANE (CAS 74-98-6)	
	TANIUM DIOXIDE (CAS 13463-67-7)	
	′LENE (CAS 1330-20-7) nnsylvania Worker and Community Right-to-I	Knowlow
		Anow Law
	CETONE (CAS 67-64-1) ARBON BLACK (CAS 1333-86-4)	
	THYLBENZENE (CAS 100-41-4)	
	BUTANE (CAS 106-97-8)	
	ROPANE (CAS 74-98-6)	
	TANIUM DIOXIDE (CAS 13463-67-7)	
	(LENE (CAS 1330-20-7)	
	ode Island RTK	
AC	CETONE (CAS 67-64-1)	
	HYLBENZENE (CAS 100-41-4)	
N-F	BUTANE (CAS 106-97-8)	
	ROPANE (CAS 74-98-6)	
PR	1 ENE (CAS 1330 20 7)	
PR XY	′LENE (CAS 1330-20-7)	
PR XY	lifornia Proposition 65	

Other federal regulations

#### US - California Proposition 65 - CRT: Listed date/Carcinogenic substance

CARBON BLACK (CAS 1333-86-4)	Listed: February 21, 2003
ETHYLBENZENE (CAS 100-41-4)	Listed: June 11, 2004
SILICA, CRYSTALLINE QUARTZ (CAS 14808-60-7)	Listed: October 1, 1988
TITANIUM DIOXIDE (CAS 13463-67-7)	Listed: September 2, 2011

#### International Inventories

Country(s) or region	Inventory name	On inventory (yes/no)*
Australia	Australian Inventory of Chemical Substances (AICS)	Yes
Canada	Domestic Substances List (DSL)	Yes
Canada	Non-Domestic Substances List (NDSL)	No
China	Inventory of Existing Chemical Substances in China (IECSC)	Yes
Europe	European Inventory of Existing Commercial Chemical Substances (EINECS)	No
Europe	European List of Notified Chemical Substances (ELINCS)	No
Japan	Inventory of Existing and New Chemical Substances (ENCS)	No
Korea	Existing Chemicals List (ECL)	No
New Zealand	New Zealand Inventory	Yes
Philippines	Philippine Inventory of Chemicals and Chemical Substances (PICCS)	Yes
United States & Puerto Rico	Toxic Substances Control Act (TSCA) Inventory	Yes

\*A "Yes" indicates that all components of this product comply with the inventory requirements administered by the governing country(s) A "No" indicates that one or more components of the product are not listed or exempt from listing on the inventory administered by the governing

country(s).

### 16. Other information, including date of preparation or last revision

, Issue date	04-13-2015
Version #	01
HMIS® ratings	Health: 2* Flammability: 4 Physical hazard: 0
NFPA ratings	Health: 2 Flammability: 4 Instability: 0
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