

1. Identification

# SAFETY DATA SHEET

1. Identification			
Product identifier	ALOHA 10290US		
Other means of identification			
Product Code	07844 101815 604		
Recommended use	Not available.		
Manufacturer/Importer/Supplier/	Distributor information		
Manufacturer			
Company name	Quest Industrial Products, LLC.		
Address	N92 W14701 Anthony Avenue		
	Menomonee Falls, WI 53051 United States		
Telephone		255-9500	
Website	quest-ip.com		
E-mail	info@quest-ip.com		
Emergency phone number	Chemtrec Phone 800-42	4-9300	
2 Honord(a) identification			
2. Hazard(s) identification			
Physical hazards	Flammable aerosols	Category 1	
	Gases under pressure	Liquefied gas	
Health hazards	Serious eye damage/eye irritation	Category 2A	
	Carcinogenicity	Category 2	
	Reproductive toxicity (the unborn child)	Category 2	
	Specific target organ toxicity, single exp	osure Category 3 narcotic effects	
	Specific target organ toxicity, repeated exposure	Category 1	
Environmental hazards	Hazardous to the aquatic environment, a hazard	acute Category 1	
	Hazardous to the aquatic environment, long-term hazard	Category 3	
OSHA defined hazards	Not classified.		
Label elements			
Signal word	Danger		
Hazard statement	serious eye irritation. May cause drowsi Suspected of damaging the unborn child	gas under pressure; may explode if heated. Causes ness or dizziness. Suspected of causing cancer. d. Causes damage to organs through prolonged or c life. Harmful to aquatic life with long lasting effects.	
Precautionary statement			
Prevention	and understood. Keep away from heat/s spray on an open flame or other ignition even after use. Do not breathe mist or v smoke when using this product. Use on	Do not handle until all safety precautions have been read sparks/open flames/hot surfaces No smoking. Do not a source. Pressurized container: Do not pierce or burn, rapor. Wash thoroughly after handling. Do not eat, drink or ly outdoors or in a well-ventilated area. Avoid release to s/protective clothing/eye protection/face protection.	

Material name: ALOHA 10290US

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Response	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 eye irritation persists: Get medical advice/attention. Collect spillage.
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	52.5% of the mixture consists of component(s) of unknown acute hazards to the aquatic environment. 52.44% 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
METHYL ETHYL KETONE		78-93-3	5 to <10
N-BUTANE		106-97-8	5 to <10
TOLUENE		108-88-3	5 to <10
ETHYL ACETATE		141-78-6	1 to <5
N-BUTYL ACETATE		123-86-4	1 to <5
PROPYLENE GLYCOL METHYL ETHER ACETATE		108-65-6	1 to <5
TITANIUM DIOXIDE		13463-67-7	1 to <5
XYLENE		1330-20-7	1 to <5
COPPER		7440-50-8	0.1 to <1
ETHYLBENZENE		100-41-4	0.1 to <1
Other components below reportable lev	vels		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. Wash off with soap and water. Get medical attention if irritation develops and persists.
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. If eye irritation persists: Get medical advice/attention. 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. 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.
E Eiro fighting manauroa	

# 5. Fire-fighting measures

Suitable extinguishing media	Alcohol resistant foam. Water fog. Dry chemical powder. Carbon dioxide (CO2).	
Material name: ALOHA 10290US		SDS US
		0///

	or Air Contaminants (29 CFR 1910.1000) Type	Value	Form
8. Exposure controls/perso Occupational exposure limits	onal protection		
including any incompatibilities	Store locked up. Pressurized container. P exceeding 50°C/122 °F. Do not puncture, flame, heat or other sources of ignition. The cause spark and become an ignition source close all valves when not in use. Store in a materials (see Section 10 of the SDS).	incinerate or crush. Do r iis material can accumul e. Secure cylinders in a	not handle or store near an open ate static charge which may n upright position at all times,
Conditions for safe storage, including any incompatibilities	Level 2 Aerosol.		
	Do not smoke while using or until sprayed grind, or expose containers to heat, flame when handling the product must be groun mist or vapor. Avoid contact with eyes. Av smoke. Pregnant or breastfeeding women closed systems, if possible. Use only in w protective equipment. Wash hands thorou Observe good industrial hygiene practices	sparks, or other source ded. Do not re-use empt oid prolonged exposure. must not handle this pro ell-ventilated areas. Wea ghly after handling. Avoi	s of ignition. All equipment used y containers. Do not breathe When using, do not eat, drink or oduct. Should be handled in Ir appropriate personal
Precautions for safe handling	Obtain special instructions before use. Do and understood. Pressurized container: I button is missing or defective. Do not spra	o not pierce or burn, eve y on a naked flame or a	en after use. Do not use if spray ny other incandescent material.
7. Handling and storage			
Environmental precautions	remove residual contamination. For waste Avoid release to the environment. Preven discharge into drains, water courses or or supervisory personnel of all environmenta	disposal, see section 13 further leakage or spilla to the ground. Inform ap	3 of the SDS. ge if safe to do so. Avoid
	prevent spreading. Absorb in vermiculite, product from entering drains. Following pr Small Spills: Wipe up with absorbent mate	oduct recovery, flush are	a with water.
Methods and materials for containment and cleaning up	Refer to attached safety data sheets and/ smoking, flares, sparks, or flames in imme away from spilled material. Stop leak if yo open area if the leak is irreparable. Isolate	diate area). Keep comb u can do so without risk. area until gas has dispe	ustibles (wood, paper, oil, etc.) Move the cylinder to a safe and ersed. Cover with plastic sheet to
Personal precautions, protective equipment and emergency procedures	Keep unnecessary personnel away. Keep low areas. Many gases are heavier than a confined areas (sewers, basements, tanks during clean-up. Do not breathe mist or va breathing equipment. Do not touch damag appropriate protective clothing. Ventilate of should be advised if significant spillages of 8 of the SDS.	ir and will spread along ( s). Wear appropriate pro- por. Emergency person led containers or spilled losed spaces before ent	ground and collect in low or lective equipment and clothing nel need self-contained material unless wearing ering them. Local authorities
6. Accidental release meas			
General fire hazards	Extremely flammable aerosol. Contents us exposed to heat or flame.	nder pressure. Pressuriz	ed container may explode when
Specific methods	Use standard firefighting procedures and containers from fire area if you can do so breathe fumes.		
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 expose to heat. Move containers from fire area if you can do so without risk. Containers should be coole with water to prevent vapor pressure build up. For massive fire in cargo area, use unmanned ho holder or monitor nozzles, if possible. If not, withdraw and let fire burn out.		k. Containers should be cooled cargo area, use unmanned hose
Special protective equipment and precautions for firefighters	Firefighters must use standard protective face shield, gloves, rubber boots, and in e	nclosed spaces, SCBA.	
Specific hazards arising from the chemical	Contents under pressure. Pressurized con During fire, gases hazardous to health ma	y be formed.	

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

THYL ACETATE (CAS PEL 1400 mg/m3 Fume. 141-78-6) THYL ACETATE (CAS PEL 400 ppm 455 mg/m3 100 ppm 400	Components	Туре	Value	Form		
THVL ACETATE (CAS PEL 1400 mg/m3 Fume. 141-78-6) 400 ppm 435 mg/m3 400 ppm 435 mg/m3 400 ppm 435 mg/m3 400 ppm 435 mg/m3 400 ppm 450 mg/m3 450 mg/m 450 mg/			1000 ppm			
ETHYL ACETATE (CAS     PEL     1400 mg/m3       14178-6)     400 ppm       14178-6)     400 ppm       100-41-4)     100 ppm       ACS 76-93-3)     200 ppm       ACS 76-93-3)     200 ppm       VBUTYL ACETATE (CAS     PEL       200 ppm     1000 ppm       200 ppm     1000 ppm       20-90     100 ppm       20-90	COPPER (CAS 7440-50-8)	PEL	1 mg/m3	Dust and mist.		
41-78-6)       400 ppm         HAT-78-6)       435 mg/m3         HAT-78-6)       PEL         HAT-78-6)       100 ppm         HETHYLBENZENE (CAS       PEL         100 ppm         JABUTYL ACETATE (CAS       PEL         223-86-4)       100 ppm         JABUTYL ACETATE (CAS       PEL         1300 mg/m3       1000 ppm         JABUTYL ACETATE (CAS       PEL         1303-87.7)       PEL         1303-87.7)       PEL         1303-87.7)       PEL         1303-87.7)       PEL         1303-87.7)       PEL         1303-87.7)       PEL         14.78.6)       Ceiling         14.78.6)       Ceiling         15. ACGH Threshold Limit Values         Components       Type         VAA       200 ppm         ITHYL CETATE (CAS       TWA         200 ppm       TWA         200 ppm <td></td> <td></td> <td>0.1 mg/m3</td> <td>Fume.</td>			0.1 mg/m3	Fume.		
41.78-6)       400 ppm         THYLBENZENE (CAS 00-41-4)       PEL       435 mg/m3         100 ppm       100 ppm         AETHYL ETHYL KETONE       PEL       500 mg/m3         223-85-4)       200 ppm         HEUTYL ACETATE (CAS       PEL       1800 mg/m3         343-86-7)       PEL       1800 mg/m3         ads3-86-7)       PEL       1800 mg/m3         ads3-86-7)       PEL       15 mg/m3         oppom       Total dust.       3453-87-7)         YCUENE (CAS 1330-20-7)       PEL       435 mg/m3         obmoponents       Type       Value         TOLUENE (CAS 108-88-3)       Ceiling       300 ppm         TS. OSHA Table 2-2 (29 CFR 1910.1000)       700       200 ppm         OLUENE (CAS 108-88-3)       Ceiling       300 ppm         TWA       200 ppm       100 ppm         IS. OSHA Table 2-2 (29 CFR 1910.1000)       7004       200 ppm         OLUENE (CAS 108-88-3)       Ceiling       300 ppm         TWA       200 ppm       100         IS. OSHA Table 2-2 (29 CFR 1910.1000)       700       200 ppm         CETONE (CAS 67-64-1)       TWA       200 ppm         THYL ACETATE (CAS       TWA       2	THYL ACETATE (CAS	PEL	•			
THYLBENZENE (CAS     PEL     435 mg/m3       00-41-4)     100 pm       00-41-4)     100 pm       00-41-4)     100 pm       CAS 78-93-3)     200 ppm       +BUTYL ACETATE (CAS     PEL       23-89-4)     150 ppm       7ROPANE (CAS 74-98-6)     PEL       123-89-4)     150 ppm       7ROPANE (CAS 74-98-6)     PEL       1363-87-7)     YEL       1363-87-7)     PEL       1363-87-7)     TWA       200 ppm     -       500mponents     TWA       200 ppm     -       151     TWA       200 ppm     -       1417-8-6]     TWA       200 ppm     -       1417-8-6]     TWA       200 ppm     -       1417-8-6]     TWA </td <td></td> <td></td> <td>3</td> <td></td>			3			
100-41-4)         100 ppm           AET.HYL ETHYL ETHYL ETHYL ETHYL KETONE         PEL           590 mg/m3         200 ppm           2,83 78-93-3)         200 ppm           2,23 86-4)         710 mg/m3           2,23 86-4)         150 ppm           PROPANE (CAS 74-98-6)         PEL           1800 mg/m3         1000 ppm           TTANIUM DIOXIDE (CAS         PEL           1363-67.7)         PEL           1363-77.7)         PEL           136 00 ppm         100 ppm           137 VILENE (CAS 1330-20-7)         PEL           138 OSHA Table 2-2 (29 CFR 1910.1000)         100 ppm           200 ppm         100 ppm           158. OSHA Table 2-2 (29 CFR 1910.1000)         200 ppm           200 Doponents         Type           218. OSHA Table 2-2 (29 CFR 1910.1000)         200 ppm           218. OSHA Table 2-2 (29 CFR 1910.1000)         200 ppm           218. OSHA Table 2-2 (29 CFR 1910.1000)         200 ppm           218. OSHA Table 2-2 (29 CFR 1910.1000)         200 ppm           218. OSHA Table 2-2 (29 CFR 1910.1000)         200 ppm           219. OSHA Table 2-2 (29 CFR 1910.1000)         200 ppm           218. OSHA Table 2-2 (29 CFR 1910.1000)         100 ppm           C			400 ppm			
ID0 ppm       CAS 78-93-3)     200 ppm       +BUTYL ACETATE (CAS     PEL       150 ppm     150 ppm       710 mg/m3     1000 ppm       PROPANE (CAS 74-98-6)     PEL       13463-67-7)     700 ppm       VILENE (CAS 1330-20-7)     PEL       200 ppm     100 ppm       200 ppm     200 ppm       200 ppm     200 ppm       200 ppm     200 ppm       200 ppm     100 ppm       200 ppm	ETHYLBENZENE (CAS	PEL	435 mg/m3			
JETHYL ETHYL KETONE CAS 78-93-3)         PEL         500 ppm           VABUTYL ACETATE (CAS 123-86-4)         150 ppm         150 ppm           123-86-4)         150 ppm         1000 ppm           PROPANE (CAS 74-98-6)         PEL         150 mg/m3         Total dust.           13493-67.7)         PEL         150 mg/m3         Total dust.           13493-67.7)         PEL         350 mg/m3         Total dust.           13493-67.7)         PEL         300 ppm         Total dust.           136.05HA Table 2-2 (29 CFR 1910.1000)         TWA         200 ppm         Total dust.           15.05HA Table 2-2 (29 CFR 1910.1000)         TWA         200 ppm         Total dust.           15.05HT Trable 2-2 (29 CFR 1910.1000)         TWA         200 ppm         Total dust.           15.05HT Table 2-2 (29 CFR 1910.1000)         TWA         200 ppm         Total dust.           15.05HT Table 2-2 (29 CFR 1910.1000)         TWA         20 ppm         Total dust.           15.45GHT Threshold Limit Values         STEL <t< td=""><td>100-41-4)</td><td></td><td></td><td></td></t<>	100-41-4)					
CAS 78-93-3)       200 pm         +BUTYL ACETATE (CAS       PEL       200 pm         150 pm       1800 mg/m3       100 ppm         3463-67-7)       PEL       1800 mg/m3         13463-67-7)       PEL       100 ppm         13463-67-7)       PEL       100 ppm         13463-67-7)       PEL       100 ppm         13463-67-7)       PEL       100 ppm         25. OSHA Table Z-2 (29 CFR 1910-1000)       200 ppm       100 ppm         20mponents       Type       Value       100 ppm         70. Celling       200 ppm       200 ppm       100 ppm         75. OSHA Table Z-2 (29 CFR 1910-1000)       200 ppm       100 ppm       100 ppm         20. SCAGH Threshold Limit Values       750 ppm       100 ppm       100 ppm         75. ACETATE (CAS 108-88-3)       Celling       750 ppm       100 ppm         141.78.6       TWA       200 ppm       100 ppm         141.78.6       TATA (CAS 108-97-8)       STEL       200 ppm         123-86-40			100 ppm			
ABUTYL ACETATE (CAS         PEL         710 mg/m3           123-86-4)         150 ppm           PROPANE (CAS 74-98-6)         PEL         1800 ppm           13463-67-7)         15 mg/m3         Total dust.           13463-67-7)         YILENE (CAS 1330-20-7)         PEL         435 mg/m3           1363-67-7)         YILENE (CAS 1330-20-7)         PEL         435 mg/m3           1363-67-7)         YILENE (CAS 1330-20-7)         PEL         300 ppm           1363-67-70         Type         Value	METHYL ETHYL KETONE	PEL	590 mg/m3			
HAUTYL ACETATE (CAS         PEL         710 mg/m3           123-86-4)         150 ppm         150 ppm           PROPANE (CAS 74-98-6)         PEL         150 opm           13463-67-7)         PEL         15 mg/m3         Total dust.           13463-67-7)         PEL         435 mg/m3         Total dust.           13463-67-7)         PEL         435 mg/m3         Total dust.           13463-67-7)         PEL         435 mg/m3         Total dust.           13463-67-7)         PEL         300 ppm         5000000000000000000000000000000000000	CAS 78-93-3)					
123-86-4)       150 ppm         PROPANE (CAS 74-98-6)       PEL       1800 mg/m3         13463-67-7)       1000 ppm       15 mg/m3       Total dust.         13463-67-7)       YLENE (CAS 1330-20-7)       PEL       435 mg/m3       1000 ppm         2000 ponents       Type       Value						
PROPANE (CAS 74-98-6)         PEL         1800 mg/m3 1000 ppm           PROPANE (CAS 74-98-6)         PEL         1800 mg/m3 1000 ppm           13463-67-7) (Y1LENE (CAS 1330-20-7)         PEL         435 mg/m3 100 ppm           13463-67-7) (Y1LENE (CAS 1330-20-7)         PEL         435 mg/m3 100 ppm           50. OSHA Table Z-2 (29 CFR 1910.1000) Components         Type         Value           50. OSHA Table Z-2 (29 CFR 1910.1000)         TWA         200 ppm           50. OSHA Table Z-2 (29 CFR 1910.1000)         TWA         200 ppm           50. OSHA Table Z-2 (29 CFR 1910.1000)         TWA         200 ppm           50. OSHA Table Z-2 (29 CFR 1910.1000)         TWA         200 ppm           50. OSHA Table Z-2 (29 CFR 1910.1000)         TWA         200 ppm           50. OSHA Table Z-2 (29 CFR 1910.1000)         TWA         200 ppm           50. OSTATABLE Z-300 ppm         TWA         200 ppm           S1. ACGIH Threshold Limit Values         TWA         20 ppm           CAST 78-93-3)         TWA         20 ppm           CAST 78-93-30         TWA         20 ppm           VABUTAL ACETATE (CAS         STEL         200 ppm           VABUTAL ACETATE (CAS         STEL         200 ppm           V122-864-1         TWA         10 mg/m3		PEL	710 mg/m3			
PROPANE (CAS 74-98-6)         PEL         1800 mg/m3 1000 ppm           ITTANIUM DIOXIDE (CAS         PEL         15 mg/m3 100 ppm           13463-67-7) (YLENE (CAS 1330-20-7)         PEL         435 mg/m3 100 ppm           IS. OSHA Table Z-2 (29 CFR 1910.1000)         7ype         Value           Components         Type         Value           COLUENE (CAS 108-88-3)         Celling TWA         300 ppm           JS. ACGIH Threshold Limit Values         200 ppm	23-86-4)					
1000 ppm 13483-67-77 (YLENE (CAS 1330-20-77)         PEL         15 mg/m3 100 ppm         Total dust.           JS. OSHA Table Z-2 (29 CFR 1910.1000) Components         Type         Value						
ITTANUUM DIOXIDE (CAS       PEL       15 mg/m3       Total dust.         3483-67-7)       PEL       435 mg/m3       100 ppm         JS. OSHA Table Z-2 (29 CFR 1910.1000)       Type       Value       Image: Components       Type         Components       Type       Value       Image: Components	PROPANE (CAS 74-98-6)	PEL	1800 mg/m3			
13463-67-7)       PEL       435 mg/m3 100 ppm         100 ppm       100 ppm         JS. OSHA Table Z-2 (29 CFR 1910.1000)       Type       Value         COLUENE (CAS 108-88-3)       Ceiling TWA       200 ppm         JS. ACGHT Threshold Limit Values       300 ppm			1000 ppm			
KYLENE (ČAŠ 1330-20-7)         PEL         435 mg/m3 100 ppm           JS. OSHA Table Z-2 (29 CFR 1910.1000)         100 ppm           Components         Value           TOLUENE (CAŠ 108-88-3)         Ceiling TWA         300 ppm           JS. ACGIH Threshold Limit Values         200 ppm           JS. ACGIH Threshold Limit Values         750 ppm           Components         TWA         500 ppm           CETONE (CAŠ 67-64-1)         STEL         750 ppm           THYL ACETATE (CAŠ         TWA         600 ppm           THYL ACETATE (CAŠ         TWA         200 ppm           THYL ACETATE (CAŠ         TWA         200 ppm           VELTI CAS 106-97-8)         STEL         200 ppm           VELTI CAS 106-97-8)         STEL         200 ppm           VELTI CAS 106-97-8)         STEL         200 ppm           123-86-4)         TWA         10 mg/m3           TITANIUM DIOXIDE (CAS 108-88-3)         TWA         20 ppm           123-86-4)         TWA         100 ppm           TITANIUM DIOXIDE (CAS 108-88-3)	FITANIUM DIOXIDE (CAS	PEL	15 mg/m3	Total dust.		
J8. OSHA Table Z-2 (29 CFR 1910.1000) Components     Type     Value       FOLUENE (CAS 108-88-3)     Ceiling TWA     300 ppm 200 ppm       J8. ACGIH Threshold Limit Values     200 ppm       Somponents     Type     Value       ACETONE (CAS 67-64-1)     STEL     750 ppm 500 ppm       THYL ACETATE (CAS     TWA     400 ppm       ETHYL ACETATE (CAS     TWA     200 ppm       WA     400 ppm	13463-67-7)					
JS. OSHA Table Z-2 (29 CFR 1910.1000) Components Type Value TOLUENE (CAS 108-88-3) Ceiling XWA 200 ppm JS. ACGIH Threshold Limit Values Components Type Value ACETONE (CAS 67-64-1) STEL STEL STEL STEL CAS STEL STEL STEL STEL STEL STEL STEL STE	XYLENE (CAS 1330-20-7)	PEL	-			
ComponentsTypeValueCOLUENE (CAS 108-88-3)Ceiling TWA300 ppm 200 ppmJS. ACGIH Threshold Limit Values ComponentsTypeValueCetTONE (CAS 67-64-1)STEL TWA750 ppm 500 ppmTHYL ACETATE (CASTWA400 ppmTHYL ACETATE (CASTWA20 ppmTHYL ACETATE (CASTWA20 ppmCAS 78-93-3)TWA20 ppmV-BUTANE (CAS 106-97-8)STEL300 ppmV-BUTANE (CAS 106-97-8)STEL200 ppmV-BUTANE (CAS 106-97-8)STEL200 ppmV-BUTANE (CAS 108-88-3)TWA1000 ppmVILUENE (CAS 108-88-3)TWA20 ppmTHAL ECAS TARA20 ppmJS. NIOSH: Pocket Guide to Chemical Hazards20 ppmCOPPER (CAS 740-50-8)TWA100 ppmCOPPER (CAS 740-50-8)TWA100 ppmCOPPER (CAS 740-50-8)TWA100 ppmTHYL ACETATE (CASSTEL500 mg/m3COPPER (CAS 740-50-8)TWA100 mg/m3COPPER (CAS 740-50-8)TWA100 mg/m3COPPER (CAS 740-50-8)TWA100 mg/m3THYL ACETATE (CASSTEL400 ppmCOPPER (CAS 740-50-8)TWA100 mg/m3COPPER (CAS 740-50-8)TWA100 mg/m3CHYL ACETATE (CASSTEL400 ppmCOPPER (CAS 740-50-8)TWA100 ppmTHYL BENZENE (CASSTEL400 ppmCOPPER (CAS 740-50-8)TWA100 ppmTHYL BENZENE (CASSTEL400 ppm			100 ppm			
Colubene (CAS 108-88-3)     Ceiling TWA     300 ppm       200 ppm     200 ppm       JS. ACGIH Threshold Limit Values     200 ppm       Components     Type     Value       ACETONE (CAS 67-64-1)     STEL     750 ppm       TWA     500 ppm     500 ppm       Cettone (CAS 67-64-1)     STEL     750 ppm       TWA     500 ppm     500 ppm       Cettone (CAS 67-64-1)     TWA     200 ppm       THYL ACETATE (CAS     TWA     20 ppm       CAS 78-93-3)     TWA     200 ppm       METHYL ETHYL KETONE     STEL     300 ppm       CAS 78-93-3)     TWA     200 ppm       V-BUTANE (CAS 106-97-8)     STEL     200 ppm       V-BUTANE (CAS 106-97-8)     STEL     200 ppm       V-BUTANE (CAS 106-97-8)     STEL     200 ppm       VBUTYL ACETATE (CAS     TWA     10 mg/m3       VALUENE (CAS 108-88-3)     TWA     10 mg/m3       TITANUM DIOXIDE (CAS     TWA     100 ppm       VILENE (CAS 108-88-3)     TWA     20 ppm       JS. NIOSH: Pocket Guide to Chemical Hazards     200 ppm       Components     Type     Value       COPPER (CAS 7440-50-8)     TWA     1 mg/m3       COPPER (CAS 7440-50-8)     TWA     1 mg/m3       COP	JS. OSHA Table Z-2 (29 CFR 1910.1	000)				
TWA     200 ppm       JS. ACGIH Threshold Limit Values       Components     Value       Components     Value       Components     Value       COTONE (CAS 67-64-1)     STEL     750 ppm       TWA     400 ppm       THYL ACETATE (CAS     TWA     400 ppm       TWA     200 ppm       THYL ACETATE (CAS     TWA     200 ppm       TWA     200 ppm       TWA     200 ppm       TWA     200 ppm       TWA     1000 ppm       TWA     100 ppm       TTAINUM DIOXIDE (CAS     TWA     20 ppm       THYL ACETATE (CAS 108-88-3)     TWA     20 ppm       TWA     20 ppm       Value <td <="" colspan="2" td=""><td>Components</td><td>Туре</td><td>Value</td><td></td></td>	<td>Components</td> <td>Туре</td> <td>Value</td> <td></td>		Components	Туре	Value	
JS. ACGIH Threshold Limit Values         Type         Value           ACETONE (CAS 67-64-1)         STEL         750 ppm           TWA         500 ppm           ETHYL ACETATE (CAS         TWA           141-78-6)         TWA           THYL BENZENE (CAS         TWA           100-41-4)         300 ppm           METHYL ETHYL KETONE         STEL           CAS 78-93-3)         TWA           V-BUTANE (CAS 106-97-8)         STEL           N-BUTANE (CAS 106-97-8)         STEL           123-86-4)         TWA           PITANIUM DIOXIDE (CAS         TWA           123-86-4)         TWA           TITANIUM DIOXIDE (CAS         TWA           13463-67-7)         TOLUENE (CAS 108-88-3)           TOLUENE (CAS 108-88-3)         TWA           13453-67-7)         TWA           TOLUENE (CAS 108-88-3)         TWA           13453-67-7)         TWA           TOLUENE (CAS 108-88-3)         TWA           13463-67-7)         TWA           TOLUENE (CAS 108-88-3)         TWA           STEL         100 ppm           VILENE (CAS 108-88-3)         TWA           SOPP         TWA           COPPER (CAS 7440-50-8) </td <td>TOLUENE (CAS 108-88-3)</td> <td>Ceiling</td> <td>300 ppm</td> <td></td>	TOLUENE (CAS 108-88-3)	Ceiling	300 ppm			
US. ACGIH Threshold Limit Values         Type         Value           ACETONE (CAS 67-64-1)         STEL         750 ppm           TWA         500 ppm           ETHYL ACETATE (CAS         TWA         400 ppm           THYL BENZENE (CAS         TWA         20 ppm           100-41-4)         TWA         20 ppm           METHYL ETHYL KETONE         STEL         300 ppm           CAS 78-93-3)         TWA         200 ppm           AVBUTANE (CAS 106-97-8)         STEL         200 ppm           N-BUTANE (CAS 106-97-8)         STEL         200 ppm           V-BUTANE (CAS 106-97-8)         STEL         200 ppm           V-BUTA ACETATE (CAS         STEL         200 ppm           V-BUTA ACETATE (CAS         STEL         200 ppm           V23-86-4)         TWA         10 mg/m3           TTANIUM DIOXIDE (CAS         TWA         10 mg/m3           V124NE (CAS 108-88-3)         TWA         20 ppm           CYLENE (CAS 108-88-3)         TWA         100 ppm           CYLENE (CAS 108-68-63)         TWA         20 ppm           CYLENE (CAS 108-68-7)         TWA         200 ppm           CYLENE (CAS 108-68-7)         TWA         200 ppm           COPPRE		TWA	200 ppm			
Components         Type         Value           ACETONE (CAS 67-64-1)         STEL         750 ppm           TWA         500 ppm           THYL ACETATE (CAS         TWA         400 ppm           THYLACETATE (CAS         TWA         20 ppm           Control         TWA         20 ppm           THYLBENZENE (CAS         TWA         20 ppm           VBUTANE (CAS 106-97-8)         STEL         300 ppm           V-BUTANE (CAS 106-97-8)         STEL         200 ppm           V23-86-4)         TWA         100 ppm           I23-86-4)         TWA         10 mg/m3           ITTANIUM DIOXIDE (CAS         TWA         10 mg/m3           I3463-67-7)         TVA         20 ppm           YULENE (CAS 1330-20-7)         STEL         150 ppm           TWA         100 ppm         J300 ppm           YULENE (CAS 67-64-1)         TWA         250 ppm           COPPOER (CAS 7440-50-8)         TWA	IS ACGIH Throshold Limit Values					
TWA500 ppmETHYL ACETATE (CASTWA400 ppmETHYLACETATE (CASTWA20 ppmETHYLBENZENE (CASTWA20 ppmID0-41-4)300 ppmMETHYL ETHYL KETONECAS 78-93-3)TWA200 ppmV-BUTANE (CAS 106-97-8)STEL1000 ppmN-BUTANE (CAS 106-97-8)STEL200 ppmV-BUTANE (CAS 106-97-8)STEL200 ppmV-BUTANE (CAS 106-97-8)STEL200 ppmV-BUTANE (CAS 106-97-8)STEL200 ppmV-BUTYL ACETATE (CASSTEL200 ppm123-86-4)TWA10 mg/m3I23-86-4)TWA10 mg/m3I23-86-4)TWA100 ppmITANIUM DIOXIDE (CASTWA10 mg/m3I24-100 MGTWA1400 mg/m3I25-NIOSH: Pocket Guide to Chemical Hazards250 ppmCOPPER (CAS 7440-50-8)TWA1 mg/m3I24-178-6)TWA1 400 mg/m3I41-78-6)400 ppmI41-78-6)400 ppm	Components	Туре	Value			
TWA500 ppmETHYL ACETATE (CASTWA400 ppmETHYLACETATE (CASTWA20 ppmETHYLBENZENE (CASTWA20 ppmID0-41-4)300 ppmMETHYL ETHYL KETONECAS 78-93-3)TWA200 ppmV-BUTANE (CAS 106-97-8)STEL1000 ppmN-BUTANE (CAS 106-97-8)STEL200 ppmV-BUTANE (CAS 106-97-8)STEL200 ppmV-BUTANE (CAS 106-97-8)STEL200 ppmV-BUTANE (CAS 106-97-8)STEL200 ppmV-BUTYL ACETATE (CASSTEL200 ppm123-86-4)TWA10 mg/m3I23-86-4)TWA10 mg/m3I23-86-4)TWA100 ppmITANIUM DIOXIDE (CASTWA10 mg/m3I24-100 MGTWA1400 mg/m3I25-NIOSH: Pocket Guide to Chemical Hazards250 ppmCOPPER (CAS 7440-50-8)TWA1 mg/m3I24-178-6)TWA1 400 mg/m3I41-78-6)400 ppmI41-78-6)400 ppm	ACETONE (CAS 67-64-1)	STEI	750 ppm			
ETHYL ACETATE (CAS     TWA     400 pm       141-78-6)     TWA     20 ppm       THYL BENZENE (CAS     TWA     20 ppm       100-41-4)     300 ppm     STEL       METHYL ETHYL KETONE     STEL     300 ppm       CAS 78-93-3)     TWA     200 ppm       N-BUTL ACETATE (CAS     STEL     1000 ppm       N-BUTL ACETATE (CAS     STEL     200 ppm       123-86-4)     TWA     200 ppm       123-86-4)     TWA     150 ppm       123-86-4)     TWA     10 mg/m3       123-86-4)     TWA     100 ppm       123-86-4)     TWA     100 ppm       123-86-4)     TWA     100 ppm       12463-67-7)     TWA     100 ppm       10LUENE (CAS 108-88-3)     TWA     100 ppm       13463-67-7)     TWA     100 ppm       125. NIOSH: Pocket Guide to Chemical Hazards     200 ppm       Components     Type     Value       COPPER (CAS 7440-50-8) <td< td=""><td></td><td></td><td></td><td></td></td<>						
[41-78-6)       TWA       20 ppm         TTHYLBENZENE (CAS       TWA       20 ppm         METHYL ETHYL KETONE       STEL       300 ppm         CAS 78-93-3)       TWA       200 ppm         N-BUTANE (CAS 106-97-8)       STEL       1000 ppm         N-BUTANE (CAS 106-97-8)       STEL       200 ppm         N-BUTANE (CAS 106-97-8)       STEL       200 ppm         V3-86-4)       TWA       150 ppm         I23-86-4)       TWA       10 mg/m3         I24-100 E (CAS 108-88-3)       TWA       100 ppm         IOLUENE (CAS 108-88-3)       TWA       100 ppm         JS. NIOSH: Pocket Guide to Chemical Hazards       Emponements       Form         Components       Type       Value       Form         CCETONE (CAS 67-64-1)       TWA       590 mg/m3       250 ppm         COPPER (CAS 7440-50-8)       TWA       1400 mg/m3       Dust and mist.         COPPER (CAS 7440-50-8)       TWA       <	ΕΤΗΥΙ ΔΟΕΤΔΤΕ (ΟΔS					
ETHYLBENZENE (CAS       TWA       20 ppm         100-41-4)       300 ppm         WETHYL ETHYL KETONE       STEL       300 ppm         CAS 78-93-3)       TWA       200 ppm         N-BUTANE (CAS 106-97-8)       STEL       1000 ppm         N-BUTYL ACETATE (CAS       STEL       200 ppm         123-86-4)       TWA       150 ppm         ITTANIUM DIOXIDE (CAS       TWA       10 mg/m3         13463-67-7)       TWA       20 ppm         FOLUENE (CAS 108-88-3)       TWA       20 ppm         YLENE (CAS 108-88-3)       TWA       20 ppm         YUENE (CAS 103-02-7)       STEL       100 ppm         JS. NIOSH: Pocket Guide to Chemical Hazzets       200 ppm       Form         Components       Type       Value       Form         ACETONE (CAS 67-64-1)       TWA       250 ppm       250 ppm         COPPER (CAS 7440-50-8)       TWA       1 mg/m3       Dust and mist.         COPPER (CAS 7440-50-8)       TWA       1400 mg/m3       100 spm         ETHYL BENZENE (CAS       STEL       400 ppm       141-78-6)         ETHYLBENZENE (CAS       STEL       400 ppm       545 mg/m3			400 ppm			
100-41-4)       STEL       300 ppm         METHYL ETHYL KETONE       STEL       300 ppm         CAS 78-93-3)       TWA       200 ppm         N-BUTANE (CAS 106-97-8)       STEL       1000 ppm         N-BUTYL ACETATE (CAS       STEL       200 ppm         123-86-4)       TWA       150 ppm         ITTANIUM DIOXIDE (CAS       TWA       10 mg/m3         13463-67-7)       TOLUENE (CAS 108-88-3)       TWA         13463-67-7)       TWA       20 ppm         OLUENE (CAS 108-88-3)       TWA       20 ppm         KYLENE (CAS 1330-20-7)       STEL       150 ppm         TWA       100 ppm       JS. NIOSH: Pocket Guide to Chemical Hazards       Form         Components       Type       Value       Form         ACETONE (CAS 67-64-1)       TWA       590 mg/m3       250 ppm         COPPER (CAS 7440-50-8)       TWA       1 mg/m3       Dust and mist.         CHYL ACETATE (CAS       TWA       1400 mg/m3       141-78-6)         HUL ACETATE (CAS       STEL       400 ppm       141-78-6         ACETONE (CAS       STEL       545 mg/m3       141-78-6		TWA	20 ppm			
METHYL ETHYL KETONE       STEL       300 ppm         CAS 78-93-3)       TWA       200 ppm         N-BUTANE (CAS 106-97-8)       STEL       1000 ppm         N-BUTYL ACETATE (CAS       STEL       200 ppm         123-86-4)       TWA       150 ppm         ITTANIUM DIOXIDE (CAS       TWA       10 mg/m3         13463-67-7)       TWA       20 ppm         TOLUENE (CAS 108-88-3)       TWA       20 ppm         Y       STEL       150 ppm         TWA       20 ppm       TWA         13463-67-7)       TWA       20 ppm         TOLUENE (CAS 108-88-3)       TWA       20 ppm         Y       TWA       150 ppm       TWA         13463-67-7)       TWA       150 ppm         TOLUENE (CAS 108-88-3)       TWA       20 ppm         Y       TWA       150 ppm         TWA       150 ppm       TWA         JS. NIOSH: Pocket Guide to Chemical Hazards       Zomponents       Form         COPPER (CAS 67-64-1)       TWA       1 mg/m3       Dust and mist.         COPPER (CAS 7440-50-8)       TWA       1 mg/m3       Dust and mist.         ETHYL ACETATE (CAS       TWA       1400 mg/m3       1400 ppm			=0 pp			
CAS 78-93-3)       TWA       200 ppm         N-BUTANE (CAS 106-97-8)       STEL       1000 ppm         N-BUTYL ACETATE (CAS       STEL       200 ppm         123-86-4)       TWA       150 ppm         ITIANIUM DIOXIDE (CAS       TWA       10 mg/m3         13463-67-7)       TWA       20 ppm         FOLUENE (CAS 108-88-3)       TWA       20 ppm         YLENE (CAS 1330-20-7)       STEL       150 ppm         YUKA       150 ppm       TWA       100 ppm         JS. NIOSH: Pocket Guide to Chemical Hazzrds       TWA       00 ppm         Components       Type       Value       Form         ACETONE (CAS 67-64-1)       TWA       1 mg/m3       Dust and mist.         COPPER (CAS 7440-50-8)       TWA       1 mg/m3       Dust and mist.         COPPER (CAS 7440-50-8)       TWA       1400 mg/m3       141-78-6)         ETHYL BENZENE (CAS       STEL       400 ppm       14100 mg/m3		STEL	300 ppm			
N-BUTANE (CAS 106-97-8)       STEL       1000 ppm         N-BUTYL ACETATE (CAS       STEL       200 ppm         123-86-4)       TWA       150 ppm         ITTANIUM DIOXIDE (CAS       TWA       10 mg/m3         13463-67-7)       TWA       20 ppm         FOLUENE (CAS 108-88-3)       TWA       20 ppm         YLENE (CAS 1330-20-7)       STEL       150 ppm         TWA       100 ppm       TWA       100 ppm         JS. NIOSH: Pocket Guide to Chemical Hazards       TWA       100 ppm         Components       Type       Value       Form         ACETONE (CAS 7440-50-8)       TWA       1 mg/m3       Dust and mist.         COPPER (CAS 7440-50-8)       TWA       1 mg/m3       Dust and mist.         ETHYL ACETATE (CAS       TWA       1 mg/m3       Lust and mist.         141-78-6)       TWA       1 mg/m3       Lust and mist.         414-78-6       TWA       1 mg/m3       Lust and mist.         ETHYLBENZENE (CAS       STEL       545 mg/m3       1	CAS 78-93-3)					
N-BUTANE (CAS 106-97-8)       STEL       1000 ppm         N-BUTYL ACETATE (CAS       STEL       200 ppm         123-86-4)       TWA       150 ppm         TITANIUM DIOXIDE (CAS       TWA       10 mg/m3         13463-67-7)       TWA       20 ppm         FOLUENE (CAS 108-88-3)       TWA       20 ppm         KYLENE (CAS 1330-20-7)       STEL       150 ppm         TWA       100 ppm       TWA       100 ppm         JS. NIOSH: Pocket Guide to Chemical Hazards       TWA       100 ppm         Components       Type       Value       Form         ACETONE (CAS 7440-50-8)       TWA       1 mg/m3       Dust and mist.         COPPER (CAS 7440-50-8)       TWA       1 mg/m3       Dust and mist.         ETHYL ACETATE (CAS       TWA       1 400 mg/m3       141-78-6)         H41-78-6)       TWA       545 mg/m3       100 ppm		TWA	200 ppm			
N-BUTYL ACETATE (CAS       STEL       200 ppm         123-86-4)       TWA       150 ppm         ITTANIUM DIOXIDE (CAS       TWA       10 mg/m3         13463-67-7)       TOLUENE (CAS 108-88-3)       TWA       20 ppm         TOLUENE (CAS 1330-20-7)       STEL       150 ppm       TWA         TWA       100 ppm       TWA       100 ppm         JS. NIOSH: Pocket Guide to Chemical Hazards       TWA       100 ppm         Components       Type       Value       Form         ACETONE (CAS 67-64-1)       TWA       590 mg/m3       250 ppm         COPPER (CAS 7440-50-8)       TWA       1 mg/m3       Dust and mist.         COPPER (CAS 7440-50-8)       TWA       1400 mg/m3       400 ppm         ETHYL ACETATE (CAS       STEL       400 ppm       400 ppm         ETHYLBENZENE (CAS       STEL       545 mg/m3       100 ppm	N-BUTANE (CAS 106-97-8)	STEL				
123-86-4)     TWA     150 ppm       TITANIUM DIOXIDE (CAS     TWA     10 mg/m3       13463-67-7)     10 mg/m3       FOLUENE (CAS 108-88-3)     TWA     20 ppm       YLENE (CAS 1330-20-7)     STEL     150 ppm       TWA     100 ppm       JS. NIOSH: Pocket Guide to Chemical Hazards     00 ppm       Components     Type     Value     Form       ACETONE (CAS 7440-50-8)     TWA     1 mg/m3     Dust and mist.       COPPER (CAS 7440-50-8)     TWA     1 400 mg/m3       ETHYL ACETATE (CAS     TWA     400 ppm       ETHYLBENZENE (CAS     STEL     545 mg/m3		STEL				
TWA150 ppmFITANIUM DIOXIDE (CASTWA10 mg/m313463-67-7)TWA20 ppmFOLUENE (CAS 108-88-3)TWA20 ppmTOLUENE (CAS 1330-20-7)STEL150 ppmTWA100 ppmTWA100 ppmJS. NIOSH: Pocket Guide to Chemical HazardsTWA100 ppmComponentsTypeValueFormACETONE (CAS 67-64-1)TWA590 mg/m3COPPER (CAS 7440-50-8)TWA1 mg/m3Dust and mist.COPPER (CAS 7440-50-8)TWA1 mg/m3Dust and mist.ETHYL ACETATE (CASTWA400 ppm400 ppmETHYLBENZENE (CASSTEL545 mg/m3545 mg/m3						
TITANIUM DIOXIDE (CAS 13463-67-7)TWA10 mg/m3TOLUENE (CAS 108-88-3)TWA20 ppmTOLUENE (CAS 1330-20-7)STEL TWA150 ppm 100 ppmJS. NIOSH: Pocket Guide to Chemical Hazards ComponentsTypeValueValueFormACETONE (CAS 67-64-1)TWA590 mg/m3 250 ppmCOPPER (CAS 7440-50-8)TWA1 mg/m3ETHYL ACETATE (CASTWA1400 mg/m341-78-6)TWA400 ppm 545 mg/m3		TWA	150 ppm			
ValueI3463-67-7)FOLUENE (CAS 108-88-3)TWAYLENE (CAS 1330-20-7)STELTWA100 ppmJS. NIOSH: Pocket Guide to Chemical HazardsComponentsTypeValueFormACETONE (CAS 67-64-1)TWASOPPER (CAS 7440-50-8)TWA1 mg/m3Dust and mist.COPPER (CAS 7440-50-8)TWA1 400 mg/m3Item intervalETHYL ACETATE (CASTWA1400 mg/m3Item intervalETHYLBENZENE (CASSTEL545 mg/m3Item interval	FITANIUM DIOXIDE (CAS					
TOLUENE (CAS 108-88-3)TWA20 ppmKYLENE (CAS 1330-20-7)STEL150 ppmTWA100 ppmJS. NIOSH: Pocket Guide to Chemical HazardsComponentsTypeValueFormACETONE (CAS 67-64-1)TWA590 mg/m3COPPER (CAS 7440-50-8)TWA1 mg/m3Dust and mist.ETHYL ACETATE (CASTWA1 400 mg/m3ETHYL BENZENE (CASSTEL545 mg/m3	13463-67-7)		3			
KYLENE (CAS 1330-20-7)STEL TWA150 ppm 100 ppmJS. NIOSH: Pocket Guide to Chemical HazardsComponentsTypeValueFormACETONE (CAS 67-64-1)TWA590 mg/m3 250 ppm250 ppmCOPPER (CAS 7440-50-8)TWA1 mg/m3Dust and mist.ETHYL ACETATE (CASTWA1 400 mg/m3141-78-6)ETHYLBENZENE (CASSTEL545 mg/m3141-78-6)	TOLUENE (CAS 108-88-3)	TWA	20 ppm			
TWA100 ppmJS. NIOSH: Pocket Guide to Chemical HazardsFormComponentsTypeValueFormACETONE (CAS 67-64-1)TWA590 mg/m3 250 ppm250 ppmCOPPER (CAS 7440-50-8)TWA1 mg/m3Dust and mist.ETHYL ACETATE (CASTWA1400 mg/m341-78-6)400 ppm 545 mg/m3400 ppm	XYLENE (CAS 1330-20-7)	STEL				
JS. NIOSH: Pocket Guide to Chemical Hazards     Yalue     Form       Components     Type     Value     Form       ACETONE (CAS 67-64-1)     TWA     590 mg/m3 250 ppm     250 ppm       COPPER (CAS 7440-50-8)     TWA     1 mg/m3     Dust and mist.       ETHYL ACETATE (CAS     TWA     1400 mg/m3       Id1-78-6)     400 ppm     400 ppm       ETHYLBENZENE (CAS     STEL     545 mg/m3		TWA				
ComponentsTypeValueFormACETONE (CAS 67-64-1)TWA590 mg/m3 250 ppm250 ppmCOPPER (CAS 7440-50-8)TWA1 mg/m3Dust and mist.ETHYL ACETATE (CASTWA1 400 mg/m31400 mg/m3I41-78-6)400 ppm 545 mg/m3545 mg/m31400 mg/m3	IS NIOSHI Booket Cuide to Chami					
ACETONE (CAS 67-64-1) TWA COPPER (CAS 7440-50-8) ETHYL ACETATE (CAS 41-78-6) ETHYLBENZENE (CAS STEL 545 mg/m3 590 mg/m3 250 ppm 1 mg/m3 1 mg/m3			Value	Form		
COPPER (CAS 7440-50-8)TWA1 mg/m3Dust and mist.ETHYL ACETATE (CASTWA1400 mg/m3141-78-6)400 ppmETHYLBENZENE (CASSTEL545 mg/m3		i î he	Value			
COPPER (CAS 7440-50-8)     TWA     1 mg/m3     Dust and mist.       ETHYL ACETATE (CAS     TWA     1400 mg/m3       141-78-6)     400 ppm       ETHYLBENZENE (CAS     STEL     545 mg/m3	ACETONE (CAS 67-64-1)	TWA	0			
ETHYL ACETATE (CAS TWA 1400 mg/m3 141-78-6) 400 ppm ETHYLBENZENE (CAS STEL 545 mg/m3			250 ppm			
ETHYL ACETATE (CAS TWA 1400 mg/m3 141-78-6) 400 ppm ETHYLBENZENE (CAS STEL 545 mg/m3	COPPER (CAS 7440-50-8)	TWA	1 mg/m3	Dust and mist.		
141-78-6) 400 ppm ETHYLBENZENE (CAS STEL 545 mg/m3	ETHYL ACETATE (CAS		-			
400 ppm ETHYLBENZENE (CAS STEL 545 mg/m3	141-78-6)					
ETHYLBENZENE (CAS STEL 545 mg/m3	·		400 ppm			
	ETHYLBENZENE (CAS	STEL				
	100-41-4)		5			

 Material name: ALOHA 10290US

 07844 101815 604
 Version #: 01
 Issue date: 04-26-2015

 Item Numbers: 01433-1080
 Version #: 01
 Issue date: 04-26-2015

Components	Тур	e	Val	ue	Form
			125	5 ppm	
	TWA	4		5 mg/m3	
				) ppm	
METHYL ETHYL KETONE	STE	ΞL		5 mg/m3	
(CAS 78-93-3)					
		•		) ppm	
	TWA	4		) mg/m3	
	) TW/	•		) ppm )0 mg/m3	
N-BUTANE (CAS 106-97-8)	) 1007	٦		) ppm	
N-BUTYL ACETATE (CAS 123-86-4)	STE	L		) mg/m3	
			200	) ppm	
	TWA	4	710	) mg/m3	
			150	) ppm	
PROPANE (CAS 74-98-6)	TWA	4	180	)0 mg/m3	
			100	00 ppm	
TOLUENE (CAS 108-88-3)	STE	EL	560	) mg/m3	
				) ppm	
	TWA	4	375	5 mg/m3	
			100	) ppm	
US. Workplace Environme Components	ental Exposure Level Typ		Val	ue	
PROPYLENE GLYCOL	TW	Δ	50	ppm	
METHYL ETHER ACETATE (CAS 108-65-6)		7	30	ppm	
logical limit values					
ACGIH Biological Exposu	re Indices				
Components	Value	Determinant	Specimen	Sampling Ti	me
ACETONE (CAS 67-64-1)	50 mg/l	Acetone	Urine	*	
ETHYLBENZENE (CAS	0.15 g/g	Sum of	Creatinine in	*	
100-41-4)		mandelic acid and	urine		
		phenylalyoxylic			
		phenylglyoxylic acid			
METHYL ETHYL KETONE	2 mg/l		Urine	*	
(CAS 78-93-3)	-	acid MEK		*	
	-	acid MEK o-Cresol, with	Creatinine in	*	
(CAS 78-93-3)	0.3 mg/g	acid MEK o-Cresol, with hydrolysis	Creatinine in urine	* *	
(CAS 78-93-3)	0.3 mg/g 0.03 mg/l	acid MEK o-Cresol, with hydrolysis Toluene	Creatinine in urine Urine	* * *	
(CAS 78-93-3) TOLUENE (CAS 108-88-3)	0.3 mg/g 0.03 mg/l 0.02 mg/l	acid MEK o-Cresol, with hydrolysis Toluene Toluene	Creatinine in urine Urine Blood	* * *	
(CAS 78-93-3)	0.3 mg/g 0.03 mg/l 0.02 mg/l	acid MEK o-Cresol, with hydrolysis Toluene	Creatinine in urine Urine Blood Creatinine in	* * * *	
(CAS 78-93-3) TOLUENE (CAS 108-88-3) XYLENE (CAS 1330-20-7)	0.3 mg/g 0.03 mg/l 0.02 mg/l 1.5 g/g	acid MEK o-Cresol, with hydrolysis Toluene Toluene Methylhippuric acids	Creatinine in urine Urine Blood	* * * *	
(CAS 78-93-3) TOLUENE (CAS 108-88-3) XYLENE (CAS 1330-20-7) * - For sampling details, plea	0.3 mg/g 0.03 mg/l 0.02 mg/l 1.5 g/g	acid MEK o-Cresol, with hydrolysis Toluene Toluene Methylhippuric acids	Creatinine in urine Urine Blood Creatinine in	* * * *	
(CAS 78-93-3) TOLUENE (CAS 108-88-3) XYLENE (CAS 1330-20-7) * - For sampling details, plea osure guidelines	0.3 mg/g 0.03 mg/l 0.02 mg/l 1.5 g/g ase see the source doo	acid MEK o-Cresol, with hydrolysis Toluene Toluene Methylhippuric acids	Creatinine in urine Urine Blood Creatinine in	* * * *	
(CAS 78-93-3) TOLUENE (CAS 108-88-3) XYLENE (CAS 1330-20-7) * - For sampling details, plea osure guidelines US - California OELs: Skir	0.3 mg/g 0.03 mg/l 0.02 mg/l 1.5 g/g ase see the source doo	acid MEK o-Cresol, with hydrolysis Toluene Toluene Methylhippuric acids cument.	Creatinine in urine Urine Blood Creatinine in urine	* * *	
(CAS 78-93-3) TOLUENE (CAS 108-88-3) XYLENE (CAS 1330-20-7) * - For sampling details, plea osure guidelines US - California OELs: Skir PROPYLENE GLYCOL	0.3 mg/g 0.03 mg/l 0.02 mg/l 1.5 g/g ase see the source doo	acid MEK o-Cresol, with hydrolysis Toluene Toluene Methylhippuric acids cument.	Creatinine in urine Urine Blood Creatinine in	* * *	
(CAS 78-93-3) TOLUENE (CAS 108-88-3) XYLENE (CAS 1330-20-7) * - For sampling details, plea osure guidelines US - California OELs: Skir PROPYLENE GLYCOL (CAS 108-65-6) TOLUENE (CAS 108-8	0.3 mg/g 0.03 mg/l 0.02 mg/l 1.5 g/g ase see the source doo n designation . METHYL ETHER AC	acid MEK o-Cresol, with hydrolysis Toluene Toluene Methylhippuric acids cument. ETATE Can be Can be	Creatinine in urine Urine Blood Creatinine in urine	* * * gh the skin.	
(CAS 78-93-3) TOLUENE (CAS 108-88-3) XYLENE (CAS 1330-20-7) * - For sampling details, plea osure guidelines US - California OELs: Skir PROPYLENE GLYCOL (CAS 108-65-6) TOLUENE (CAS 108-8 US - Minnesota Haz Subs:	0.3 mg/g 0.03 mg/l 0.02 mg/l 1.5 g/g ase see the source doo n designation - METHYL ETHER AC 8-3) <b>: Skin designation ap</b>	acid MEK o-Cresol, with hydrolysis Toluene Toluene Methylhippuric acids cument. ETATE Can be Can be plies	Creatinine in urine Blood Creatinine in urine absorbed throug	* * * gh the skin. gh the skin.	
(CAS 78-93-3) TOLUENE (CAS 108-88-3) XYLENE (CAS 1330-20-7) * - For sampling details, plea osure guidelines US - California OELs: Skir PROPYLENE GLYCOL (CAS 108-65-6) TOLUENE (CAS 108-8	0.3 mg/g 0.03 mg/l 0.02 mg/l 1.5 g/g ase see the source doo n designation - METHYL ETHER AC 8-3) <b>: Skin designation ap</b>	acid MEK o-Cresol, with hydrolysis Toluene Toluene Methylhippuric acids cument. ETATE Can be Can be plies	Creatinine in urine Urine Blood Creatinine in urine	* * * gh the skin. gh the skin.	
(CAS 78-93-3) TOLUENE (CAS 108-88-3) XYLENE (CAS 1330-20-7) * - For sampling details, plea osure guidelines US - California OELs: Skir PROPYLENE GLYCOL (CAS 108-65-6) TOLUENE (CAS 108-8 US - Minnesota Haz Subs:	0.3 mg/g 0.03 mg/l 0.02 mg/l 1.5 g/g ase see the source door <b>designation</b> - METHYL ETHER AC 8-3) <b>Skin designation ap</b> 8-3) Good general vent should be matched or other engineerir exposure limits hav	acid MEK o-Cresol, with hydrolysis Toluene Toluene Methylhippuric acids cument. ETATE Can be Can be plies Skin de ilation (typically 10 a d to conditions. If app ig controls to mainta	Creatinine in urine Urine Blood Creatinine in urine absorbed throug esignation applies ir changes per h plicable, use proo in airborne levels	* * * gh the skin. gh the skin. s. our) should be cess enclosure s below recom	mended exposure limits. If
(CAS 78-93-3) TOLUENE (CAS 108-88-3) XYLENE (CAS 1330-20-7) * - For sampling details, plea osure guidelines US - California OELs: Skir PROPYLENE GLYCOL (CAS 108-65-6) TOLUENE (CAS 108-8 US - Minnesota Haz Subs: TOLUENE (CAS 108-8 propriate engineering trols	0.3 mg/g 0.03 mg/l 0.02 mg/l 1.5 g/g ase see the source doo <b>n designation</b> - METHYL ETHER AC 8-3) <b>Skin designation ap</b> 8-3) Good general vent should be matched or other engineerin exposure limits hav eyewash station.	acid MEK o-Cresol, with hydrolysis Toluene Toluene Methylhippuric acids cument. ETATE Can be Can be plies Skin de ilation (typically 10 a t to conditions. If app ig controls to mainta ve not been establist	Creatinine in urine Urine Blood Creatinine in urine absorbed throug absorbed throug esignation applies ir changes per h blicable, use proo in airborne levels hed, maintain air	* * * gh the skin. gh the skin. s. our) should be cess enclosure s below recom	s, local exhaust ventilatior mended exposure limits. If
(CAS 78-93-3) TOLUENE (CAS 108-88-3) XYLENE (CAS 1330-20-7) * - For sampling details, plea osure guidelines US - California OELs: Skir PROPYLENE GLYCOL (CAS 108-65-6) TOLUENE (CAS 108-8 US - Minnesota Haz Subs: TOLUENE (CAS 108-8 oropriate engineering trols	0.3 mg/g 0.03 mg/l 0.02 mg/l 1.5 g/g ase see the source doo <b>n designation</b> - METHYL ETHER AC 8-3) <b>: Skin designation ap</b> 8-3) Good general vent should be matched or other engineerir exposure limits hav eyewash station. <b>s, such as personal p</b>	acid MEK o-Cresol, with hydrolysis Toluene Toluene Methylhippuric acids cument. ETATE Can be Can be plies Skin de ilation (typically 10 a d to conditions. If app og controls to mainta ve not been establish	Creatinine in urine Urine Blood Creatinine in urine absorbed throug absorbed throug esignation applies ir changes per h blicable, use proo in airborne levels hed, maintain air	* * * gh the skin. gh the skin. s. our) should be cess enclosure s below recom	s, local exhaust ventilatior mended exposure limits. If
(CAS 78-93-3) TOLUENE (CAS 108-88-3) XYLENE (CAS 1330-20-7) * - For sampling details, plea osure guidelines US - California OELs: Skir PROPYLENE GLYCOL (CAS 108-65-6) TOLUENE (CAS 108-8 US - Minnesota Haz Subs: TOLUENE (CAS 108-8 propriate engineering trols	0.3 mg/g 0.03 mg/l 0.02 mg/l 1.5 g/g ase see the source doo <b>n designation</b> - METHYL ETHER AC 8-3) <b>: Skin designation ap</b> 8-3) Good general vent should be matched or other engineerir exposure limits hav eyewash station. <b>s, such as personal p</b>	acid MEK o-Cresol, with hydrolysis Toluene Toluene Methylhippuric acids cument. ETATE Can be Can be plies Skin de ilation (typically 10 a t to conditions. If app ig controls to mainta ve not been establist	Creatinine in urine Urine Blood Creatinine in urine absorbed throug absorbed throug esignation applies ir changes per h blicable, use proo in airborne levels hed, maintain air	* * * gh the skin. gh the skin. s. our) should be cess enclosure s below recom	used. Ventilation rates s, local exhaust ventilation mended exposure limits. If o an acceptable level. Prov

Skin protection Hand protection	For prolonged or repeated skin contact use suitable protective gloves.
Other	Wear suitable protective clothing.
Respiratory protection	If permissible levels are exceeded use NIOSH mechanical filter / organic vapor cartridge or an air-supplied respirator.
Thermal hazards	Wear appropriate thermal protective clothing, when necessary.
General hygiene considerations	When using do not smoke. Always observe good personal hygiene measures, such as washing after handling the material and before eating, drinking, and/or smoking. Routinely wash work clothing and protective equipment to remove contaminants.

### 9. Physical and chemical properties

e		
Appearance		
Physical state	Liquid.	
Form	Aerosol. Liquefied gas.	
Color	Not available.	
Odor	Not available.	
Odor threshold	Not available.	
рН	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 exp	losive limits	
Flammability limit - lower (%)	1.3 % estimated	
Flammability limit - upper (%)	12.8 % estimated	
Explosive limit - lower (%)	Not available.	
Explosive limit - upper (%)	Not available.	
Vapor pressure	2602.67 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.	
Viscosity	Not available.	
Other information		
Density	6.43 lbs/gal	
Flammability class	Flammable IA estimated	
Heat of combustion (NFPA 30B)	26.39 kJ/g estimated	
Percent volatile	83.78	
Specific gravity	0.77	
voc	362.46206 g/l Material 4.714611 lbs/gal Regulatory 3.0248925 lbs/gal Material 564.934991 g/l Regulatory	

Material name: ALOHA 10290US

### 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. Strong oxidizing agents. Nitrates. Halogens. Ammonia. Amines. Isocyanates. Fluorine. Caustics. 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	No adverse effects due to skin contact are expected.
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.

#### 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
ETHYL ACETATE (CAS 14	1-78-6)	
<u>Acute</u>		
Inhalation		
LC50	Rat	16000 ppm, 6 Hours
LD50	Mouse	1500 ppm, 4 Hours
	Rabbit	2500 ppm, 4 Hours
	Rat	4000 ppm, 4 Hours
Oral		
LD50	Mouse	0.44 g/kg
	Rabbit	4.9 g/kg
	Rat	11.3 ml/kg
		5.6 g/kg
ETHYLBENZENE (CAS 10	0-41-4)	
Acute		
Dermal		
LD50	Rabbit	17800 mg/kg
Oral		
LD50	Rat	3500 mg/kg
Material name: ALOHA 10290	US	SDS U

Components	Species	Test Results
METHYL ETHYL KETONE (CAS 78	3-93-3)	
<u>Acute</u>		
Dermal LD50	Rabbit	> 8000 mg/kg
	Kabbit	> 0000 mg/kg
Inhalation LC50	Mouse	11000 ppm 45 Minutos
LC50	Mouse	11000 ppm, 45 Minutes
	Rat	11700 ppm, 4 Hours
Oral	Maria	070
LD50	Mouse	670 mg/kg
	Rat	2300 - 3500 mg/kg
N-BUTANE (CAS 106-97-8)		
Acute		
Inhalation		
LC50	Mouse	680 mg/l, 2 Hours
	Rat	658 mg/l, 4 Hours
N-BUTYL ACETATE (CAS 123-86-4	4)	
Acute		
Inhalation		
LC50	Wistar rat	160 mg/l, 4 Hours
Oral		
LD50	Rat	14000 mg/kg
PROPANE (CAS 74-98-6)		
Acute		
Inhalation		
LC50	Rat	> 1442.847 mg/l, 15 Minutes
TOLUENE (CAS 108-88-3)		
Acute		
Dermal	<b>D</b> 11 1	10101 //
LD50	Rabbit	12124 mg/kg
		14.1 ml/kg
Inhalation		
LC50	Mouse	5320 ppm, 8 Hours
		400 ppm, 24 Hours
	Rat	26700 ppm, 1 Hours
		12200 ppm, 2 Hours
		8000 ppm, 4 Hours
Oral		
LD50	Rat	2.6 g/kg
XYLENE (CAS 1330-20-7)		6.6
Acute		
Dermal		
LD50	Rabbit	> 43 g/kg
Inhalation		
LC50	Mouse	3907 mg/l, 6 Hours
	Rat	6350 mg/l, 4 Hours
Oral		
LD50	Mouse	1590 mg/kg
		· · · · · · · · · · · · · · · · ·

Components	Species	Test Results
	Rat	3523 - 8600 mg/kg
* Estimates for product may b	e based on additional compo	onent data not shown.
Skin corrosion/irritation	Prolonged skin contact ma	ay cause temporary irritation.
Serious eye damage/eye irritation	Causes serious eye irritati	on.
Respiratory or skin sensitizatio	n	
<b>Respiratory sensitization</b>	Not a respiratory sensitize	r.
Skin sensitization	This product is not expected	ed to cause skin sensitization.
Germ cell mutagenicity	No data available to indica mutagenic or genotoxic.	ate product or any components present at greater than 0.1% are
Carcinogenicity	Suspected of causing can	cer.
IARC Monographs. Overall	Evaluation of Carcinogenio	city
ETHYLBENZENE (CAS TITANIUM DIOXIDE (CA TOLUENE (CAS 108-88-	S 13463-67-7) -3)	2B Possibly carcinogenic to humans. 2B Possibly carcinogenic to humans. 3 Not classifiable as to carcinogenicity to humans.
XYLENE (CAS 1330-20-	,	3 Not classifiable as to carcinogenicity to humans.
OSHA Specifically Regulate Not listed.	d Substances (29 CFR 191	0.1001-1050)
Reproductive toxicity		ct have been shown to cause birth defects and reproductive disorders in octed of damaging the unborn child.
Specific target organ toxicity - single exposure	May cause drowsiness an	d dizziness.
Specific target organ toxicity - repeated exposure	Causes damage to organs	s through prolonged or repeated exposure.
Aspiration hazard	Not an aspiration hazard.	

Causes damage to organs through prolonged or repeated exposure. Prolonged inhalation may be harmful. Prolonged exposure may cause chronic effects.

#### 12. Ecological information

**Chronic effects** 

toxicity	Very toxic	to aquatic life. Harmful to aquatic life with long	lasting effects.
Components		Species	Test Results
ACETONE (CAS 67-64	-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
COPPER (CAS 7440-5	0-8)		
Aquatic			
Crustacea	EC50	Water flea (Daphnia magna)	0.036 mg/l, 48 hours
Fish	LC50	Fathead minnow (Pimephales promelas)	0.0319 - 0.0544 mg/l, 96 hours
ETHYL ACETATE (CAS	S 141-78-6)		
Aquatic			
Fish	LC50	Indian catfish (Heteropneustes fossilis)	200.32 - 225.42 mg/l, 96 hours
ETHYLBENZENE (CAS	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
METHYL ETHYL KETC	ONE (CAS 78-93-3	)	
Aquatic			
Crustacea	EC50	Water flea (Daphnia magna)	4025 - 6440 mg/l, 48 hours
Fish	LC50	Sheepshead minnow (Cyprinodon variegatus)	> 400 mg/l, 96 hours

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Components		Species	Test Results
N-BUTYL ACETATE (CAS 1	23-86-4)		
Aquatic			
Fish	LC50	Fathead minnow (Pimephales promelas)	17 - 19 mg/l, 96 hours
TITANIUM DIOXIDE (CAS 1	3463-67-7)		
Aquatic			
Crustacea	EC50	Water flea (Daphnia magna)	> 1000 mg/l, 48 hours
Fish	LC50	Mummichog (Fundulus heteroclitus)	> 1000 mg/l, 96 hours
TOLUENE (CAS 108-88-3)			
Aquatic			
Crustacea	EC50	Water flea (Daphnia magna)	5.46 - 9.83 mg/l, 48 hours
Fish	LC50	Coho salmon,silver salmon (Oncorhynchus kisutch)	8.11 mg/l, 96 hours
XYLENE (CAS 1330-20-7)			
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**

ACETONE	-0.24
ETHYL ACETATE	0.73
ETHYLBENZENE	3.15
METHYL ETHYL KETONE	0.29
N-BUTANE	2.89
N-BUTYL ACETATE	1.78
PROPANE	2.36
TOLUENE	2.73
XYLENE	3.12 - 3.2
obility in soil	No data available.
ther 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.
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SDS US

Special precautions for user Read safety instructions, SDS and emergency procedures before handling. IATA

ΙΑΤΑ			
ι	JN number	UN1950	
	JN proper shipping name Fransport hazard class(es)	Aerosols, flammable, 2.1	
	Class	Not available.	
	Subsidiary risk	-	
F	Packing group	Not applicable.	
	Environmental hazards	No.	
			and emergency procedures before handling.
	Other information		
	Passenger and cargo	Forbidden.	
	aircraft	l'orbidden.	
	Cargo aircraft only	Forbidden.	
IMDG			
ι	JN number	UN1950	
	JN proper shipping name	Aerosols, flammable, 2.1	
	Fransport hazard class(es)	,,,	
-	Class	Not available.	
	Subsidiary risk	Not available.	
	-	- Not applicable	
	Packing group Environmental hazards	Not applicable.	
	Marine pollutant	No.	
	EmS	Not available.	
			and emergency procedures before handling.
Anne	sport in bulk according to x II of MARPOL 73/78 and BC Code	Not established.	
15. I	Regulatory information		
USTE	ederal regulations	Standard, 29 CFR 1910.1200.	Chemical" as defined by the OSHA Hazard Communication
	C C		EPA TSCA Inventory List.
	C C	Standard, 29 CFR 1910.1200. All components are on the U.S	. EPA TSCA Inventory List.
٢	SCA Section 12(b) Export N	Standard, 29 CFR 1910.1200. All components are on the U.S lotification (40 CFR 707, Subp	. EPA TSCA Inventory List.
٢	ISCA Section 12(b) Export N Not regulated. CERCLA Hazardous Substar	Standard, 29 CFR 1910.1200. All components are on the U.S lotification (40 CFR 707, Subp	. EPA TSCA Inventory List.
٢	FSCA Section 12(b) Export N Not regulated.	Standard, 29 CFR 1910.1200. All components are on the U.S lotification (40 CFR 707, Subp ince List (40 CFR 302.4)	. EPA TSCA Inventory List. <b>t. D)</b>
٢	<b>ISCA Section 12(b) Export N</b> Not regulated. <b>CERCLA Hazardous Substar</b> ACETONE (CAS 67-64-1)	Standard, 29 CFR 1910.1200. All components are on the U.S lotification (40 CFR 707, Subp ince List (40 CFR 302.4)	Listed.
٢	<b>ISCA Section 12(b) Export N</b> Not regulated. <b>CERCLA Hazardous Substar</b> ACETONE (CAS 67-64-1) COPPER (CAS 7440-50-8	Standard, 29 CFR 1910.1200. All components are on the U.S lotification (40 CFR 707, Subp ince List (40 CFR 302.4)	Listed.
٢	TSCA Section 12(b) Export N Not regulated. CERCLA Hazardous Substar ACETONE (CAS 67-64-1) COPPER (CAS 7440-50-8 ETHYL ACETATE (CAS 1	Standard, 29 CFR 1910.1200. All components are on the U.S lotification (40 CFR 707, Subp ince List (40 CFR 302.4) (41-78-6) (20-41-4)	Listed. Listed.
٢	TSCA Section 12(b) Export N Not regulated. CERCLA Hazardous Substar ACETONE (CAS 67-64-1) COPPER (CAS 7440-50-8 ETHYL ACETATE (CAS 1 ETHYLBENZENE (CAS 1)	Standard, 29 CFR 1910.1200. All components are on the U.S lotification (40 CFR 707, Subp ince List (40 CFR 302.4) 41-78-6) 00-41-4) E (CAS 78-93-3)	Listed. Listed. Listed. Listed. Listed.
٢	TSCA Section 12(b) Export N Not regulated. CERCLA Hazardous Substar ACETONE (CAS 67-64-1) COPPER (CAS 7440-50-8 ETHYL ACETATE (CAS 1 ETHYLBENZENE (CAS 1 METHYL ETHYL KETONE	Standard, 29 CFR 1910.1200. All components are on the U.S lotification (40 CFR 707, Subp nce List (40 CFR 302.4) 41-78-6) 00-41-4) E (CAS 78-93-3) 8)	Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed.
٢	ISCA Section 12(b) Export N Not regulated. CERCLA Hazardous Substar ACETONE (CAS 67-64-1) COPPER (CAS 7440-50-8 ETHYL ACETATE (CAS 1 ETHYL BENZENE (CAS 1 METHYL ETHYL KETONE N-BUTANE (CAS 106-97- N-BUTYL ACETATE (CAS PROPANE (CAS 74-98-6)	Standard, 29 CFR 1910.1200. All components are on the U.S lotification (40 CFR 707, Subp ince List (40 CFR 302.4) 41-78-6) 00-41-4) E (CAS 78-93-3) 8) 5 123-86-4)	Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed.
٢	TSCA Section 12(b) Export N Not regulated. CERCLA Hazardous Substar ACETONE (CAS 67-64-1) COPPER (CAS 7440-50-8 ETHYL ACETATE (CAS 1 ETHYL BENZENE (CAS 1 METHYL ETHYL KETONE N-BUTANE (CAS 106-97- N-BUTYL ACETATE (CAS PROPANE (CAS 74-98-6) TOLUENE (CAS 108-88-3	Standard, 29 CFR 1910.1200. All components are on the U.S lotification (40 CFR 707, Subp dece List (40 CFR 302.4) 41-78-6) 00-41-4) E (CAS 78-93-3) 8) 5 123-86-4)	Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed.
T C	TSCA Section 12(b) Export N Not regulated. CERCLA Hazardous Substar ACETONE (CAS 67-64-1) COPPER (CAS 7440-50-8 ETHYL ACETATE (CAS 1 METHYL ACETATE (CAS 1 METHYL ETHYL KETONE N-BUTANE (CAS 106-97- N-BUTANE (CAS 106-97- N-BUTYL ACETATE (CAS PROPANE (CAS 74-98-6) TOLUENE (CAS 108-88-3 XYLENE (CAS 1330-20-7	Standard, 29 CFR 1910.1200. All components are on the U.S lotification (40 CFR 707, Subp dec List (40 CFR 302.4) 41-78-6) 00-41-4) E (CAS 78-93-3) 8) 5 123-86-4)	Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed.
T C	TSCA Section 12(b) Export N Not regulated. CERCLA Hazardous Substar ACETONE (CAS 67-64-1) COPPER (CAS 7440-50-8 ETHYL ACETATE (CAS 1 ETHYL BENZENE (CAS 1 METHYL ETHYL KETONE N-BUTANE (CAS 106-97- N-BUTANE (CAS 106-97- N-BUTYL ACETATE (CAS PROPANE (CAS 74-98-6) TOLUENE (CAS 108-88-3 XYLENE (CAS 1330-20-7 SARA 304 Emergency releas	Standard, 29 CFR 1910.1200. All components are on the U.S lotification (40 CFR 707, Subp dec List (40 CFR 302.4) 41-78-6) 00-41-4) E (CAS 78-93-3) 8) 5 123-86-4)	Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed.
ר כ נ	<ul> <li><b>TSCA Section 12(b) Export N</b> Not regulated.</li> <li><b>CERCLA Hazardous Substar</b> ACETONE (CAS 67-64-1) COPPER (CAS 7440-50-8 ETHYL ACETATE (CAS 1 ETHYL BENZENE (CAS 1 METHYL ETHYL KETONE N-BUTANE (CAS 106-97- N-BUTYL ACETATE (CAS PROPANE (CAS 106-88-3 TOLUENE (CAS 108-88-3 XYLENE (CAS 1330-20-7)</li> <li><b>SARA 304 Emergency releas</b> Not regulated.</li> </ul>	Standard, 29 CFR 1910.1200. All components are on the U.S lotification (40 CFR 707, Subp ace List (40 CFR 302.4) 41-78-6) 00-41-4) E (CAS 78-93-3) 8) 5 123-86-4) ) e notification	Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed.
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T C Supe	<ul> <li><b>TSCA Section 12(b) Export N</b> <ul> <li>Not regulated.</li> </ul> </li> <li><b>CERCLA Hazardous Substar</b> <ul> <li>ACETONE (CAS 67-64-1)</li> <li>COPPER (CAS 7440-50-8</li> <li>ETHYL ACETATE (CAS 1</li> <li>ETHYL ACETATE (CAS 11</li> <li>METHYL ETHYL KETONE</li> <li>N-BUTANE (CAS 106-97-</li> <li>N-BUTANE (CAS 106-97-</li> <li>N-BUTYL ACETATE (CAS</li> <li>PROPANE (CAS 74-98-6)</li> <li>TOLUENE (CAS 1330-20-7)</li> </ul> </li> <li><b>SARA 304 Emergency releas</b> <ul> <li>Not regulated.</li> </ul> </li> <li><b>DSHA Specifically Regulated</b> <ul> <li>Not listed.</li> </ul> </li> </ul>	Standard, 29 CFR 1910.1200. All components are on the U.S lotification (40 CFR 707, Subp nce List (40 CFR 302.4) (41-78-6) 00-41-4) E (CAS 78-93-3) (5) 123-86-4) () e notification I Substances (29 CFR 1910.10 nuthorization Act of 1986 (SAR Immediate Hazard - Yes Delayed Hazard - Yes	Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed. Listed.
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Material name: ALOHA 10290US

SARA 311/312 Hazardous No chemical				
SARA 313 (TRI reporting)				
Chemical name		CAS number	% by wt.	
TOLUENE		108-88-3	5 to <10	
XYLENE		1330-20-7	1 to <5	
COPPER		7440-50-8	0.1 to <1	
ETHYLBENZENE		100-41-4	0.1 to <1	
Other federal regulations				
Clean Air Act (CAA) Section 112 Hazarde	ous Air Pollutants	(HAPs) List		
ETHYLBENZENE (CAS 100-41-4) TOLUENE (CAS 108-88-3) XYLENE (CAS 1330-20-7) Clean Air Act (CAA) Section 112(r) Accid	dental Release Pre	vention (40 CFR	68.130)	
N-BUTANE (CAS 106-97-8) PROPANE (CAS 74-98-6)				
Safe Drinking Water Act Not regulate (SDWA)	ed.			
Drug Enforcement Administration (I Chemical Code Number	DEA). List 2, Essen	tial Chemicals (2	21 CFR 1310.02(b) and 1310.	04(f)(2) and
ACETONE (CAS 67-64-1)	70.00.0	6532		
METHYL ETHYL KETONE (CAS	78-93-3)	6714		
TOLUENE (CAS 108-88-3)		6594		
Drug Enforcement Administration (I	JEA). LIST 1 & 2 EX	•	lixtures (21 CFR 1310.12(C))	
	79 02 2)	35 %WV 35 %WV		
METHYL ETHYL KETONE (CAS TOLUENE (CAS 108-88-3)	78-93-3)	35 %WV		
DEA Exempt Chemical Mixtures Cod	de Number	33 /0000		
ACETONE (CAS 67-64-1)		6532		
METHYL ETHYL KETONE (CAS	78-93-3)	6714		
TOLUENE (CAS 108-88-3)		594		
US state regulations				
US. California Controlled Substances. C	A Department of I	ustico (California	Health and Safety Code Se	oction 11100)
Not listed.	A Department of 5		Thealth and Salety Sour Se	
US. California. Candidate Chemicals Lis	t Safer Consumer	Products Regula	ations (Cal. Code Regs. tit. 2	2 69502 3 subd
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ACETONE (CAS 67-64-1)				
COPPER (CAS 7440-50-8)				
ETHYLBENZENE (CAS 100-41-4)				
METHYL ETHYL KETONE (CAS 78-9	3-3)			
N-BUTANE (CAS 106-97-8)				
TITANIUM DIOXIDE (CAS 13463-67-7	7)			
TOLUENE (CAS 108-88-3)				
XYLENE (CAS 1330-20-7) US. Massachusetts RTK - Substance Lis	t			
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ACETONE (CAS 67-64-1) COPPER (CAS 7440-50-8)				
ETHYL ACETATE (CAS 141-78-6)				
ETHYLBENZENE (CAS 100-41-4)				
METHYL ETHYL KETONE (CAS 78-9	3-3)			
N-BUTANE (CAS 106-97-8)				
N-BUTYL ACETATE (CAS 123-86-4)				
PROPANE (CAS 74-98-6) TITANIUM DIOXIDE (CAS 13463-67-7	7)			
TOLUENE (CAS 108-88-3)	)			
XYLENE (CAS 108-88-3)				
US. New Jersey Worker and Community	Right-to-Know Ac	t		
ACETONE (CAS 67-64-1)	5			
COPPER (CAS 7440-50-8)				
ETHYL ACETATE (CAS 141-78-6)				
ETHYLBENZENE (CAS 100-41-4)				
Material name: ALOHA 10290US				SDS US

METHYL ETHYL KETONE (CAS 78-93-3) NBUTYL ACETATE (CAS 723-86-4) TTAUNU DIOXDE (CAS 130-87-7) TOLUENE (CAS 100-87-8) NBUTYL BENZENE (CAS 130-77-76) TOLUENE (CAS 100-87-8) NBUTYL BENZENE (CAS 130-77-76) TOLUENE (CAS 100-87-8) NBUTYL BENZENE (CAS 130-87-7) TOLUENE (CAS 100-87-8) NBUTYL BENZENE (CAS 100-87-8) NBUTYL BENZENE (CAS 100-87-8) NBUTYL BENZENE (CAS 100-76) Listed: July 1, 1983 LISTER (CAS 100-87-8) LISTER (CAS 100-88-3) XYLENE (CAS 130-20-7) LISTER (CAS 130-20-7) LIS				
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US. Pennsylvania Worker and Community Right-to-Know Law         COUPER (CAS 76-64-1)         COUPER (CAS 174-650-8)         ETHYL ECTIVE (CAS 164-78-6)         ETHYLE ETHYL KCAS 114-78-6)         ETHYLE THYL KCAS 114-78-6)         ETHYLE THYL KCAS 114-78-6)         PENDE (CAS 746-49-6)         NEBUTABLE (CAS 104-61-7         TITANIUM DIOXIDE (CAS 13463-67-7)         TOLUER (CAS 108-88-3)         XYLENE (CAS 13463-67-7)         TOLUER (CAS 108-88-3)         XYLENE (CAS 13463-67-7)         COUPER (CAS 74-94-6)         ETHYL ACE TATE (CAS 114-78-6)         ETHYL ACE TATE (CAS 114-78-6)         ETHYL ACE TATE (CAS 114-78-6)         ETHYL ACE TATE (CAS 100-41-4)         LETHYL ACE TATE (CAS 104-78-93-3)         N-BUTANE (CAS 174-98-6)         TOLUER (CAS 103-67-7)         Colspan= 2 (CAS 74-98-6)         TOLUER (CAS 103-67-7)         COLSPE (CAS 103-67-7)         Colspan= 2 (CAS 103-67-7)         Colspan= 2 (CAS 103-67-7)         Colspan= 2 (CAS 103-67-7) <td>-</td> <td>-</td> <td></td> <td></td>	-	-		
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XYLENE (CAS 1330-20-7)         US. Rhools Island RTK         ACETONIC (CAS 67-64-1)         COPPER (CAS 7440-50-8)         ETHYL ACETATE (CAS 110-78-6)         ETHYL ACETATE (CAS 104-14-1)         METHYL ENZENC (CAS 106-87-8)         N-BUTYL ACETATE (CAS 123-86-4)         PROPANE (CAS 108-88-3)         XYLENE (CAS 130-20-7)         US. California Proposition 65         WRNING: This product contains a chemical known to the State of California to cause cancer and birth defects or other reproductive harm.         US. California Proposition 65 - CRT: Listed date/Carcinogenic substance         4-Methyl-2-pentanone (CAS 108-10-1)       Listed: November 4, 2011         ETHYL ALCOHOL (CAS 14363-67-7)       Listed: November 4, 2011         ETHYLENZENE (CAS 1306-41-7.5)       Listed: July 2, 2011         SILICA CRYSTALLINE OUASTI2 (CAS 14808-60-7)       Listed: July 2, 2011         US - California Proposition 65 - CRT: Listed date/Developmental toxin       1.METHYL-2-PHRROLIDONE (CAS 1363-87-70)         Listed: July 2, 2011       Listed: July 2, 2011         US - California Proposition 65 - CRT: Listed date/Developmental toxin       1.METHYL-2-PHRROLIDONE (CAS 1363-86-07)         Listed: July 2, 2011       Listed: July 2, 2011         US - California Proposition 65 - CRT: Listed date/Developmental toxin       1.METHYL-2-PHRROLIDONE (CAS 14363-67-7)		,		
US. Rhode Island RTK         ACETONE: (CAS 67-64-1)         COPPER: (CAS 7440-50-8)         ETHYL, ACETATE (CAS 100-41-4)         MMETHYL, CETONE: (CAS 710-38-10)         ETHYLEBNZENE (CAS 100-67-8)         N-BUTANCE (CAS 106-87-8)         N-BUTANCE (CAS 108-88-3)         XYLENE: (CAS 1330-20-7)         US. California Proposition 65         WARNING: This product contains a chemical known to the State of California to cause cancer and birth defects or other reproductive harm.         US. California Proposition 65 - CRT: Listed date/Carcinogenic substance         4-Methyl-2-pentanone (CAS 108-10-1)       Listed: April 29, 2011         Listed: July 1, 1988         ETHYL JENZENE (CAS 100-41-4)       Listed: July 1, 1988         SILICA, CRYSTALLINE QUARTZ (CAS 14808-60-7)       Listed: July 1, 1988         TTANIUM DIXIDE (CAS 13463-67-7)       Listed: Cotober 1, 1988         TTANIUM DIXIDE (CAS 13463-67-7)       Listed: Cotober 1, 1988         TTANIUM DIXIDE (CAS 13463-67-7)       Listed: Cotober 1, 1988         TTANIUM DIXIDE (CAS 13463-67-7)       Listed: South 12, 2001         4-Methyl-2-pentanone (CAS 106-10-1)       Listed: Cotober 1, 1988         TTANIUM DIXIDE (CAS 13463-67-7)       Listed: Cotober 1, 1988         TTANIUM DIXIDE (CAS 13463-67-7)       Listed: August 7, 2009         US - California Propo		-		
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N-BUTVL ACETATE (CAS 123-86-4) PROPANE (CAS 149-86) TOLUENE (CAS 1330-20-7)         US. California Proposition 65         WARNING: This product contains a chemical known to the State of California to cause cancer and birth defects or other reproductive harm.         US - California Proposition 65 - CRT: Listed date/Carcinogenic substance         4-Methyl-2-pentanome (CAS 108-10-1)       Listed: November 4, 2011         Listed: June 11, 2004         SILICA, CRYSTALLINE QUARTZ (CAS 14808-60-7)       Listed: September 2, 2011         US - California Proposition 65 - CRT: Listed date/Developmental toxin         1-METHYL-2-PYRROLIDONE (CAS 306-87-7)       Listed: September 2, 2011         US - California Proposition 65 - CRT: Listed date/Developmental toxin         1-METHYL-2-PYRROLIDONE (CAS 872-50-4)       Listed: September 2, 2011         US - California Proposition 65 - CRT: Listed date/Developmental toxin         1-METHYL-2-PYRROLIDONE (CAS 872-50-4)       Listed: June 15, 2001         4-Methyl-2-pentanone (CAS 108-10-1)       Listed: March 16, 2012         TOLUENE (CAS 108-80-3)       Listed: June 17, 2004         State: August 7, 2009       Listed: August 7, 2009         International Inventory ame       On inventory (ves/no)*         Australia       Australian Inventory of Chemical Substances (AICS)       No         Canada       Domestic Substances List (NDSL)       Yes				
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US. California Proposition 65         WARNING: This product contains a chemical known to the State of California to cause cancer and birth defects or other reproductive harm.         US - California Proposition 65 - CRT: Listed date/Carcinogenic substance         4-Methyl-2-pentanone (CAS 108-10-1)       Listed: April 29, 2011         ETHYL ALCOHOL (CAS 6417-5)       Listed: April 29, 2011         Listed: June 11, 2004       SILICA, CRYSTALLINE QUARTZ (CAS 14808-60-7)         SILICA, CRYSTALLINE QUARTZ (CAS 14808-60-7)       Listed: June 11, 2004         SILICA, CRYSTALLINE QUARTZ (CAS 14808-60-7)       Listed: June 15, 2001         4-Methyl-2-pentanone (CAS 108-67-7)       Listed: March 16, 2012         TTANIUM DIOXIDE (CAS 14808-60-7)       Listed: March 16, 2012         TOLUPE (CAS 108-756-1)       Listed: March 16, 2012         TOLUENE (CAS 108-88-3)       Listed: January 1, 1991         US - California Proposition 65 - CRT: Listed date/Female reproductive toxin       TOLUENE (CAS 108-88-3)         Listed: January 1, 1991       US - California Proposition 65 - CRT: Listed date/Female reproductive toxin         TOLUENE (CAS 108-88-3)       Listed: January 1, 1991         Us - California Inventory of Chemical Substances (AICS)         Australia       Australian Inventory of Chemical Substances (AICS)       No         Canada       Non-Domestic Substances List (NDSL)		-		
WARNING: This product contains a chemical known to the State of California to cause cancer and birth defects or other reproductive harm. US - California Proposition 65 - CRT: Listed date/Carcinogenic substance	XYLENE (CAS 1330-20-7	)		
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US       - California Proposition 65 - CRT: Listed date/Carcinogenic substance         4-Methyl-2-pentanome (CAS 108-10-1)       Listed: November 4, 2011         ETHYL ALCOHOL (CAS 64-17-5)       Listed: July 1, 1988         ETHYL BENZENE (CAS 100-41-4)       Listed: July 1, 1988         SILICGA, CRYSTALLINE QUARTZ (CAS 14808-60-7)       Listed: July 1, 1988         TITANIUM DIOXIDE (CAS 13463-67-7)       Listed: September 2, 2011         US       - California Proposition 65 - CRT: Listed date/Developmental toxin         1-METHYL-2-PYRROLIDONE (CAS 872-50-4)       Listed: June 15, 2001         4-Methyl-2-pentanome (CAS 108-10-1)       Listed: March 28, 2014         ETHYL ALCOHOL (CAS 64-17-5)       Listed: March 16, 2012         TOLUENE (CAS 108-88-3)       Listed: June 11, 1987         METHANOL (CAS 67-66-1)       Listed: March 16, 2012         TOLUENE (CAS 108-88-3)       Listed: Juny 1, 1991         US - California Proposition 65 - CRT: Listed date/Female reproductive toxin       No         TOLUENE (CAS 108-88-3)       Listed: Juny 1, 1991         US - California Propositic Substances List (NDSL)       No         Canada       Domestic Substances List (NDSL)       No         Canada       Non-Domestic Substances List (NDSL)       Yes         China       Inventory of Existing Chemical Substances in China (IECSC)       No		contains a chemical known to th	e State of California to cause car	ncer and birth defects or other
4-Methyl-2-pentanome (CAS 108-10-1)       Listed: November 4, 2011         ETHYL ALCOHOL (CAS 64-17-5)       Listed: April 29, 2011         Listed: July 1, 1988       Listed: July 1, 1988         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: Cotober 1, 1988         US - California Proposition 65 - CRT: Listed date/Developmental toxin       1-METHYL-2-PYRROLIDONE (CAS 872-50-4)         4-Methyl-2-pentanome (CAS 108-10-1)       Listed: March 28, 2014         ETHYL ALCOHOL (CAS 64-17-5)       Listed: October 1, 1987         METHANOL (CAS 67-56-1)       Listed: March 28, 2014         ETHYL ALCOHOL (CAS 108-88-3)       Listed: January 1, 1991         US - California Proposition 65 - CRT: Listed date/Female reproductive toxin       TOLUENE (CAS 108-88-3)         US - California Proposition 65 - CRT: Listed date/Female reproductive toxin       No         TOLUENE (CAS 108-88-3)       Listed: August 7, 2009         International Inventories       On inventory (yes/no)*         Australia       Australian Inventory of Chemical Substances (AICS)       No         Canada       Domestic Substances List (NDSL)       Yes         Canada       Non-Domestic Substances List (NDSL)       No         Ganada	•	on 65 CBT: Listed data/Care	inegonie euketenee	
ETHYL ALCOHOL (CAS 64-17-5)       Listed: April 29, 2011         Listed: July 1, 1988       Listed: July 1, 1988         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: June 15, 2001         US - California Proposition 65 - CRT: Listed date/Developmental toxin       1-METHYL-2-PYRROLIDONE (CAS 872-50-4)         1-METHYL-2-PYRROLIDONE (CAS 108-10-1)       Listed: June 15, 2001         4-Methyl-2-pentnone (CAS 108-10-1)       Listed: October 1, 1987         METHANOL (CAS 67-56-1)       Listed: January 1, 1991         US - California Proposition 65 - CRT: Listed date/Female reproductive toxin       TOLUENE (CAS 108-88-3)         TOLUENE (CAS 108-88-3)       Listed: January 1, 1991         US - California Proposition 65 - CRT: Listed date/Female reproductive toxin       No         TOLUENE (CAS 108-88-3)       Listed: August 7, 2009         International Inventories       No         Country(s) or region       Inventory name       On inventory (yes/no)*         Australia       Australian Inventory of Chemical Substances (AICS)       No         Canada       Non-Domestic Substances List (NDSL)       Yes         China       Inventory of Existing Chemical Substances in China (IECSC)       No	•		•	
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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         US - California Proposition 65 - CRT: Listed date/Developmental toxin         1-METHYL-2-PYRROLIDONE (CAS 872-50-4)       Listed: June 15, 2001         4-Methyl-2-pentanone (CAS 108-10-1)       Listed: March 28, 2014         ETHYL ALCOHOL (CAS 64-17-5)       Listed: Junuary 1, 1991         US - California Proposition 65 - CRT: Listed date/Female reproductive toxin       TOLUENE (CAS 108-88-3)         TOLUENE (CAS 108-88-3)       Listed: January 1, 1991         US - California Proposition 65 - CRT: Listed date/Female reproductive toxin       No         TOLUENE (CAS 108-88-3)       Listed: January 1, 1991         US - California Proposition 65 - CRT: Listed date/Female reproductive toxin       No         TOLUENE (CAS 108-88-3)       Listed: January 1, 1991         US - California Proposition 65 - CRT: Listed date/Female reproductive toxin       No         TOLUENE (CAS 108-88-3)       Listed: January 1, 1991         US - California Proposition 65 - CRT: Listed date/Female reproductive toxin       No         Country(s) or region       Inventory name       On inventory (yes/no)*         Australia       Australian Inventory of Chemical Substances (AICS) <t< td=""><td></td><td></td><td>-</td><td></td></t<>			-	
TITANIUM DIOXIDE (CAS 13463-67-7)       Listed: September 2, 2011         US - California Proposition 65 - CRT: Listed date/Developmental toxin         1-METHYL-2-PYRROLIDONE (CAS 872-50-4)       Listed: June 15, 2001         4-Metnyl-2-pentanone (CAS 108-10-1)       Listed: March 28, 2014         ETHYL ALCOHOL (CAS 64-17-5)       Listed: October 1, 1987         METHANOL (CAS 67-56-1)       Listed: March 16, 2012         TOLUENE (CAS 108-88-3)       Listed: January 1, 1991         US - California Proposition 65 - CRT: Listed date/Female reproductive toxin         TOLUENE (CAS 108-88-3)       Listed: August 7, 2009         International Inventories       On inventory (yes/no)*         Country(s) or region       Inventory name       On inventory (yes/no)*         Australia       Australian Inventory of Chemical Substances (AICS)       No         Canada       Domestic Substances List (DSL)       No         Canada       Non-Domestic Substances List (NDSL)       Yes         China       Inventory of Existing Chemical Substances in China (IECSC)       No         Europe       European Inventory of Existing Commercial Chemical       No         Japan       Inventory of Existing and New Chemical Substances (EINCS)       No         Korea       Existing Chemicals List (ECL)       No	ETHYLBENZENE (C)	AS 100-41-4)		
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1-METHYL-2-PYRROLIDONE (CAS 872-50-4)       Listed: June 15, 2001         4-Methyl-2-pentanone (CAS 108-10-1)       Listed: March 28, 2014         ETHYL ALCOHOL (CAS 64-17-5)       Listed: October 1, 1987         METHANOL (CAS 67-56-1)       Listed: March 16, 2012         TOLUENE (CAS 108-88-3)       Listed: January 1, 1991         US - California Proposition 65 - CRT: Listed date/Female reproductive toxin       TOLUENE (CAS 108-88-3)         TOLUENE (CAS 108-88-3)       Listed: August 7, 2009         International Inventories       On inventory (yes/no)*         Australia       Australian Inventory of Chemical Substances (AICS)       No         Canada       Domestic Substances List (DSL)       No         Canada       Domestic Substances List (NDSL)       Yes         China       Inventory of Existing Chemical Substances in China (IECSC)       No         Europe       European List of Notified Chemical Substances (ELINCS)       No         Japan       Inventory of Existing and New Chemical Substances (ENCS)       No         Korea       Existing Chemical Substances (ENCS)       No         No       Novertory of Existing and New Chemical Substances (ENCS)       No         Morea       New Zealand Inventory       No			-	
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ETHYL ALCOHOL (CAS 64-17-5)       Listed: October 1, 1987         METHANOL (CAS 67-56-1)       Listed: March 16, 2012         TOLUENE (CAS 108-88-3)       Listed: January 1, 1991         US - California Proposition 65 - CRT: Listed date/Female reproductive toxin       TOLUENE (CAS 108-88-3)         TOLUENE (CAS 108-88-3)       Listed: August 7, 2009         International Inventories       On inventory (yes/no)*         Australia       Australian Inventory of Chemical Substances (AICS)       No         Canada       Domestic Substances List (DSL)       No         Canada       Non-Domestic Substances List (NDSL)       Yes         China       Inventory of Existing Chemical Substances in China (IECSC)       No         Europe       European Inventory of Existing Commercial Chemical       No         Substances (EINECS)       No       No         Europe       European List of Notified Chemical Substances (ELINCS)       No         Japan       Inventory of Existing Chemical Substances (ENCS)       No         Korea       Existing Chemicals List (ECL)       No         New Zealand       New Zealand Inventory       No				
METHANOL (CAS 67-56-1)       Listed: March 16, 2012         TOLUENE (CAS 108-88-3)       Listed: January 1, 1991         US - California Proposition 65 - CRT: Listed date/Female reproductive toxin         TOLUENE (CAS 108-88-3)       Listed: August 7, 2009         International Inventories       On inventory (yes/no)*         Australia       Australian Inventory of Chemical Substances (AICS)       No         Canada       Domestic Substances List (DSL)       No         Canada       Non-Domestic Substances List (NDSL)       Yes         China       Inventory of Existing Chemical Substances in China (IECSC)       No         Europe       European Inventory of Existing Commercial Chemical       No         Japan       Inventory of Existing and New Chemical Substances (EINCS)       No         Korea       Existing Chemical Substances (EINCS)       No         No       No       No       No         Method       Inventory of Existing Commercial Chemical Substances (EINCS)       No         Korea       Existing Chemical Substances (EINCS)       No         No       No       No       No         No       Substances (EINECS)       No       No         No       Korea       Existing Chemical Substances (EINCS)       No         New Zealand				
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JapanInventory of Existing and New Chemical Substances (ENCS)NoKoreaExisting Chemicals List (ECL)NoNew ZealandNew Zealand InventoryNo	Europe		g Commercial Chemical	No
Korea     Existing Chemicals List (ECL)     No       New Zealand     New Zealand Inventory     No	Europe	European List of Notified Cher	nical Substances (ELINCS)	No
New Zealand     New Zealand Inventory     No	Japan	Inventory of Existing and New	Chemical Substances (ENCS)	No
,	Korea	Existing Chemicals List (ECL)		No
Material name: ALOHA 10290US SDS US	New Zealand	New Zealand Inventory		No
	Material name: ALOHA 10290US			SDS US

SDS US

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Flammability: 4 Physical hazard: 0

Health: 2 Flammability: 4 Instability: 0

NFPA ratings

Disclaimer

Country(s) or region	Inventory name	On inventory (yes/no)*
Philippines	Philippine Inventory of Chemicals and Chemical Substances (PICCS)	No
United States & Puerto Rico	Toxic Substances Control Act (TSCA) Inventory	Yes
A "No" indicates that one or more country(s).	ents of this product comply with the inventory requirements administered by the gov components of the product are not listed or exempt from listing on the inventory adr uding date of preparation or last revision	
Issue date	04-26-2015	
Version #	01	
HMIS® ratings	Health: 2*	

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