# SAFETY DATA SHEET

# 1. Identification

Product number Product identifier Company information	1000013002 <b>10 OZ WEAVER WINNERS PRO ENHNCR LB 12PK</b> WEAVER LEATHER LLC 7540 CR 201 MT HOPE, OH 44660 United States
Company phone Emergency telephone US Emergency telephone outside US	General Assistance 330-674-7548 1-800-255-3924 1-800-255-3924
Version # Recommended use Recommended restrictions	01 ADHESIVE None known.

2. Hazard(s) identification

Physical hazards	Flammable aerosols	Category 1
Health hazards	Acute toxicity, oral	Category 4
	Acute toxicity, inhalation	Category 3
	Skin corrosion/irritation	Category 2
	Sensitization, skin	Category 1
	Specific target organ toxicity, single exposure	Category 3 narcotic effects
	Aspiration hazard	Category 1
Environmental hazards	Hazardous to the aquatic environment, acute hazard	Category 2
	Hazardous to the aquatic environment, long-term hazard	Category 2
OSHA defined hazards	Not classified.	

# Label elements



Signal word	Danger
Hazard statement	Extremely flammable aerosol. May be fatal if swallowed and enters airways. Causes skin irritation. May cause drowsiness or dizziness.
Precautionary statement	
Prevention	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. Avoid breathing gas. Wash thoroughly after handling. Use only outdoors or in a well-ventilated area. Wear protective gloves.
Response	If swallowed: Immediately call a poison center/doctor. If on skin: Wash with plenty of water. If inhaled: Remove person to fresh air and keep comfortable for breathing. Call a poison center/doctor if you feel unwell. Specific treatment (see this label). Do NOT induce vomiting. If skin irritation occurs: 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. 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.

# 3. Composition/information on ingredients

**Mixtures** 

Chemical name	Common name and synonyms	CAS number	%
2-Methylpentane		107-83-5	10 - 20
Dimethyl Ether		115-10-6	10 - 20
1,1-Difluoroethane		75-37-6	2.5 - 10
2,2-Dimethylbutane		75-83-2	2.5 - 10
2,3-Dimethylbutane		79-29-8	2.5 - 10
3-Methylpentane		96-14-0	2.5 - 10
Acetone		67-64-1	2.5 - 10
Butane		106-97-8	2.5 - 10
Cyclohexane		110-82-7	2.5 - 10
Hydrocarbons, C9-unsaturated, Polymerized		71302-83-5	2.5 - 10
Propane		74-98-6	2.5 - 10
Other components below reportable lev	vels		10 - 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	Remove contaminated clothing. Wash off with soap and plenty of water. If skin irritation occurs: Get medical advice/attention.
Eye contact	Rinse with water. Get medical attention if irritation develops and persists.
Ingestion	Call a physician or poison control center immediately. Rinse mouth. Do not induce vomiting. If vomiting occurs, keep head low so that stomach content doesn't get into the lungs. Aspiration may cause pulmonary edema and pneumonitis.
Most important symptoms/effects, acute and delayed	Irritant effects. May cause drowsiness or dizziness.
Indication of immediate medical attention and special treatment needed	Provide general supportive measures and treat symptomatically.
General information	Ensure that medical personnel are aware of the material(s) involved, and take precautions to protect themselves. If you feel unwell, seek medical advice (show the label where possible). Wash contaminated clothing before reuse.
5. Fire-fighting measures	
Suitable extinguishing media	Water. Foam. Dry powder. Carbon dioxide (CO2).
Unsuitable extinguishing media	None known.
Specific hazards arising from the chemical	Contents under pressure. Pressurized container may explode when exposed to heat or flame.
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	Move containers from fire area if you can do so without risk. Use water spray to cool unopened containers. 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 container from fire area if it can be done without risk. Cool containers exposed to flames with water until well after the fire is out. In the event of fire and/or explosion do not breathe fumes.
General fire hazards	Extremely flammable aerosol.

# 6. Accidental release measures

0. Accidental release meas	Sures
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. Wear appropriate personal protective 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. Collect spillage. Prevent entry into waterways, sewer, basements or confined areas. Following product recovery, flush area with water. For waste disposal, see section 13 of the SDS.
Environmental precautions	Avoid release to the environment. Contact local authorities in case of spillage to drain/aquatic environment. Prevent further leakage or spillage if safe to do so. Do not contaminate water. Avoid discharge into drains, water courses or onto the ground.
7. Handling and storage	
Precautions for safe handling	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. Ground and bond containers when transferring material. Do not re-use empty containers. Avoid breathing gas. Avoid contact with skin. Avoid contact with eyes. Avoid prolonged exposure. Use only in well-ventilated areas. Observe good industrial hygiene practices. Wash hands thoroughly after handling. Do not empty into drains.
Conditions for safe storage, 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. Refrigeration recommended. Store away from incompatible materials (see Section 10 of the SDS). Level 3 Aerosol.

# 8. Exposure controls/personal protection

### **Occupational exposure limits**

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

Components	Туре	Value	
Acetone (CAS 67-64-1)	PEL	2400 mg/m3	
		1000 ppm	
Cyclohexane (CAS 110-82-7)	PEL	1050 mg/m3	
		300 ppm	
Propane (CAS 74-98-6)	PEL	1800 mg/m3	
		1000 ppm	
US. ACGIH Threshold Limit Value	es		
Components	Туре	Value	
2,2-Dimethylbutane (CAS 75-83-2)	STEL	1000 ppm	
,	TWA	500 ppm	
2,3-Dimethylbutane (CAS 79-29-8)	STEL	1000 ppm	
,	TWA	500 ppm	
2-Methylpentane (CAS 107-83-5)	STEL	1000 ppm	
,	TWA	500 ppm	
3-Methylpentane (CAS 96-14-0)	STEL	1000 ppm	
,	TWA	500 ppm	
Acetone (CAS 67-64-1)	STEL	750 ppm	
	TWA	500 ppm	
Butane (CAS 106-97-8)	STEL	1000 ppm	
Cyclohexane (CAS 110-82-7)	TWA	100 ppm	

Тур	e	v	alue
TW	4	5	90 mg/m3
			50 ppm
TW	A		900 mg/m3
			00 ppm
TWA	A		050 mg/m3
		3	00 ppm
TW/	A	18	800 mg/m3
		10	000 ppm
ental Exposure Level	(WEEL) Guides		
Тур	e	V	alue
TW	A	2	700 mg/m3
		1	000 ppm
TWA	A	18	880 mg/m3
		1	000 ppm
ure Indices			
Value	Determinant	Specimen	Sampling Time
50 mg/l	Acetone	Urine	*
ease see the source doo	cument.		
should be matched	I to conditions. If ap	plicable, use pro	ocess enclosures, local exhaust ventilation
			irborne levels to an acceptable level.
	ve not been establis	shed, maintain a	
exposure limits hav es, such as personal p	ve not been establis rotective equipme	shed, maintain a <b>ent</b>	
exposure limits hav es, such as personal p	ve not been establis rotective equipme tection. Wear safety	shed, maintain a <b>ent</b>	irborne levels to an acceptable level.
exposure limits have es, such as personal p Wear eye/face pro	ve not been establis rotective equipme tection. Wear safety	shed, maintain a <b>ent</b>	irborne levels to an acceptable level.
exposure limits hav es, such as personal p Wear eye/face pro Wear protective glo	ve not been establis rotective equipme tection. Wear safety	shed, maintain a e <b>nt</b> / glasses with si	irborne levels to an acceptable level.
exposure limits have es, such as personal p Wear eye/face pro Wear protective glo Wear appropriate o	ve not been establis rotective equipment tection. Wear safety oves. chemical resistant c s are exceeded use	shed, maintain a e <b>nt</b> / glasses with si lothing.	irborne levels to an acceptable level.
exposure limits have es, such as personal p Wear eye/face pro Wear protective glo Wear appropriate o If permissible level	ve not been establis <b>rotective equipme</b> tection. Wear safety oves. chemical resistant c s are exceeded use ator.	shed, maintain a ent / glasses with si lothing. e NIOSH mecha	irborne levels to an acceptable level. de shields (or goggles). nical filter / organic vapor cartridge or an
exposure limits have es, such as personal p Wear eye/face pro Wear protective glo Wear appropriate o If permissible level air-supplied respirate	ve not been establis <b>rotective equipme</b> tection. Wear safety oves. chemical resistant c s are exceeded use ator. hermal protective c	shed, maintain a ent / glasses with si lothing. e NIOSH mecha lothing, when ne	irborne levels to an acceptable level. de shields (or goggles). nical filter / organic vapor cartridge or an
exposure limits have es, such as personal p Wear eye/face pro Wear protective glo Wear appropriate o If permissible level air-supplied respirat Wear appropriate t When using, do no as washing after ha	ve not been establis <b>rotective equipme</b> tection. Wear safety oves. chemical resistant c s are exceeded use ator. hermal protective c t eat, drink or smok	shed, maintain a ent glasses with si lothing. NIOSH mecha lothing, when ne e. Always obser and before eati	irborne levels to an acceptable level. de shields (or goggles). nical filter / organic vapor cartridge or an ecessary. rve good personal hygiene measures, sun ng, drinking, and/or smoking. Routinely
exposure limits have es, such as personal p Wear eye/face pro Wear protective glo Wear appropriate o If permissible level air-supplied respirat Wear appropriate t When using, do no as washing after ha	ve not been establis <b>rotective equipme</b> tection. Wear safety oves. chemical resistant c s are exceeded use ator. hermal protective c t eat, drink or smok andling the material	shed, maintain a ent glasses with si lothing. NIOSH mecha lothing, when ne e. Always obser and before eati	irborne levels to an acceptable level. de shields (or goggles). nical filter / organic vapor cartridge or an ecessary. rve good personal hygiene measures, sun ng, drinking, and/or smoking. Routinely
exposure limits have es, such as personal p Wear eye/face pro Wear protective glo Wear appropriate o If permissible level air-supplied respirat Wear appropriate t When using, do no as washing after have wash work clothing	ve not been establis <b>rotective equipme</b> tection. Wear safety oves. chemical resistant c s are exceeded use ator. hermal protective c t eat, drink or smok andling the material	shed, maintain a ent glasses with si lothing. NIOSH mecha lothing, when ne e. Always obser and before eati	irborne levels to an acceptable level. de shields (or goggles). nical filter / organic vapor cartridge or an ecessary. rve good personal hygiene measures, sun ng, drinking, and/or smoking. Routinely
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Physical state	Liquia.
Form	Aerosol.
Color	Not available.
Odor	Not available.
Odor threshold	Not available.
рН	Not available.
Melting point/freezing point	Not available.
Initial boiling point and boiling range	137.83 °F (58.79 °C) estimated
Flash point	-156.0 °F (-104.4 °C) estimated
Evaporation rate	Not available.
Flammability (solid, gas)	Not available.

# Upper/lower flammability or explosive limits

Upper/lower flammability or exp	Iosive limits
Flammability limit - lower (%)	2.6 % estimated
Flammability limit - upper (%)	12.3 % estimated
Explosive limit - lower (%)	Not available.
Explosive limit - upper (%)	Not available.
Vapor pressure	282.22 psig @70F estimated
Vapor density	Not available.
Relative density	0.706 g/cm3 estimated
Solubility(ies)	
Solubility (water)	Not available.
Partition coefficient (n-octanol/water)	Not available.
Auto-ignition temperature	665.06 °F (351.7 °C) estimated
Decomposition temperature	Not available.
Viscosity	Not available.
Other information	
Density	0.71 g/cm3 estimated
Flammability class	Flammable IB estimated
Heat of combustion	39.26 kJ/g estimated
Heat of combustion (NFPA 30B)	39.26 kJ/g estimated
Percent volatile	80.71 % estimated
Specific gravity	0.706 estimated
VOC (Weight %)	50.24 % estimated

# 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	Avoid temperatures exceeding the flash point.
Incompatible materials	Strong oxidizing agents. Fluorine. Chlorine. Nitrates.
Hazardous decomposition products	No hazardous decomposition products are known.

# 11. Toxicological information

### Information on likely routes of exposure

Ingestion	May be fatal if swallowed and enters airways.
Inhalation	May be fatal if swallowed and enters airways. Prolonged inhalation may be harmful. Narcotic effects.
Skin contact	Causes skin irritation.
Eye contact	Direct contact with eyes may cause temporary irritation.
Symptoms related to the physical, chemical and toxicological characteristics	Symptoms of overexposure may be headache, dizziness, tiredness, nausea and vomiting. Irritant effects.

### Information on toxicological effects

Acute toxicity	May be fatal if swallowed and enters airways. Narcotic effects.
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Components	Species	Test Results	
1,1-Difluoroethane (CAS 75-37-6)			
Acute			
Inhalation			
LC50	Rat	44 - 437500 %, 4 Hours	
Acetone (CAS 67-64-1)			
Acute			
Dermal			
LD50	Guinea pig	> 7426 mg/kg, 24 Hours	
		> 9.4 ml/kg, 24 Hours	
	Rabbit	> 7426 mg/kg, 24 Hours	
		> 9.4 ml/kg, 24 Hours	
Inhalation			
LC50	Rat	55700 ppm, 3 Hours	
		132 mg/l, 3 Hours	
		50.1 mg/l	
Oral LD50	Rat	5900 ma/ka	
LD30	Rat	5800 mg/kg	
Dutana (040,400,07,0)		2.2 ml/kg	
Butane (CAS 106-97-8)			
Acute			
Inhalation LC50	Mouse	1237 mg/l, 120 Minutes	
2000	Wouse	52 %, 120 Minutes	
	Det		
Cycloboyong (CAS 110.92.7)	Rat	1355 mg/l	
Cyclohexane (CAS 110-82-7) Acute			
Dermal			
LD50	Rabbit	> 2000 mg/kg	
Inhalation			
LC50	Rat	> 32880 mg/m3, 4 Hours	
		> 5540 ppm, 4 Hours	
Dimethyl Ether (CAS 115-10-6)			
Acute			
Inhalation			
NOEL	Rat	2 ppm, 6 Hours	
Oral			
LD50	Rat	460 mg/kg	
Hydrocarbons, C9-unsaturated, Po	lymerized (CAS 71302-83-5)		
Acute			
Dermal			
LD50	Rat	> 2000 mg/kg, 24 Hours	
Inhalation			
LC50	Rat	> 5.14 mg/l, 4 Hours	
Oral			
LD50	Rat	> 16 ml/kg	
Propane (CAS 74-98-6)			
Acute			
Inhalation	Maura	1007 mg/ 100 Minutes	
LCOU	wouse		
LC50	Mouse	1237 mg/l, 120 Minutes	

Components	Species	Test Results		
		52 %, 120 Minutes		
	Rat	1355 mg/l		
		658 mg/l/4h		
* Estimates for product may	be based on additional component da	ta not shown.		
Skin corrosion/irritation	Causes skin irritation.			
Serious eye damage/eye irritation	Direct contact with eyes may cause temporary irritation.			
Respiratory or skin sensitization	on			
<b>Respiratory sensitization</b>	Not available.			
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	This product is not considered to be a carcinogen by IARC, ACGIH, NTP, or OSHA.			
OSHA Specifically Regulat Not listed.	ted Substances (29 CFR 1910.1001-	1050)		
Reproductive toxicity	This product is not expected to cau	use reproductive or developmental effects.		
Specific target organ toxicity - single exposure	Narcotic effects.			
Specific target organ toxicity - repeated exposure	Not classified.	Not classified.		
Aspiration hazard	May be fatal if swallowed and ente	ers airways.		
Chronic effects	Prolonged inhalation may be harm	£.1		

# 12. Ecological information

Ecotoxicity

Toxic to aquatic life with long lasting effects. Accumulation in aquatic organisms is expected.

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	
Cyclohexane (CAS 110-82-	7)			
Aquatic	/			
Fish	LC50	Fathead minnow (Pimephales promelas)	23.03 - 42.07 mg/l, 96 hours	
Dimethyl Ether (CAS 115-10	)-6)			
Aquatic	,			
Crustacea	EC50	Water flea (Daphnia pulex)	4.3 - 7.8 mg/l, 48 hours	
Fish	LC50	Striped bass (Morone saxatilis)	10.302 - 16.743 mg/l, 96 hours	
* Estimates for product may	he hased on	additional component data not shown.		
rsistence and degradability		s available on the degradability of this product.		
• •	No data a			
paccumulative potential				
Partition coefficient n-octa	anol / water (			
1,1-Difluoroethane		0.75		
2,2-Dimethylbutane		3.82		
2,3-Dimethylbutane		3.42		
2-Methylpentane		3.74		
3-Methylpentane		3.6		
Acetone		-0.24		
Butane		2.89		
Cyclohexane		3.44		
Dimethyl Ether		0.1		
Propane		2.36		

Mobility in soil	No data available.
Other 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. This material and its container must be disposed of as hazardous waste. 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.		
US RCRA Hazardous Was	te U List: Reference		
Acetone (CAS 67-64-1)	U002		
0.111.0000000000			

Acetone (CAS 67-64-1)	U002
Cyclohexane (CAS 110-8	2-7) U056
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	Empty containers should be taken to an approved waste handling site for recycling or disposal. Since emptied containers may retain product residue, follow label warnings even after container is emptied. Do not re-use empty containers.

# 14. Transport information

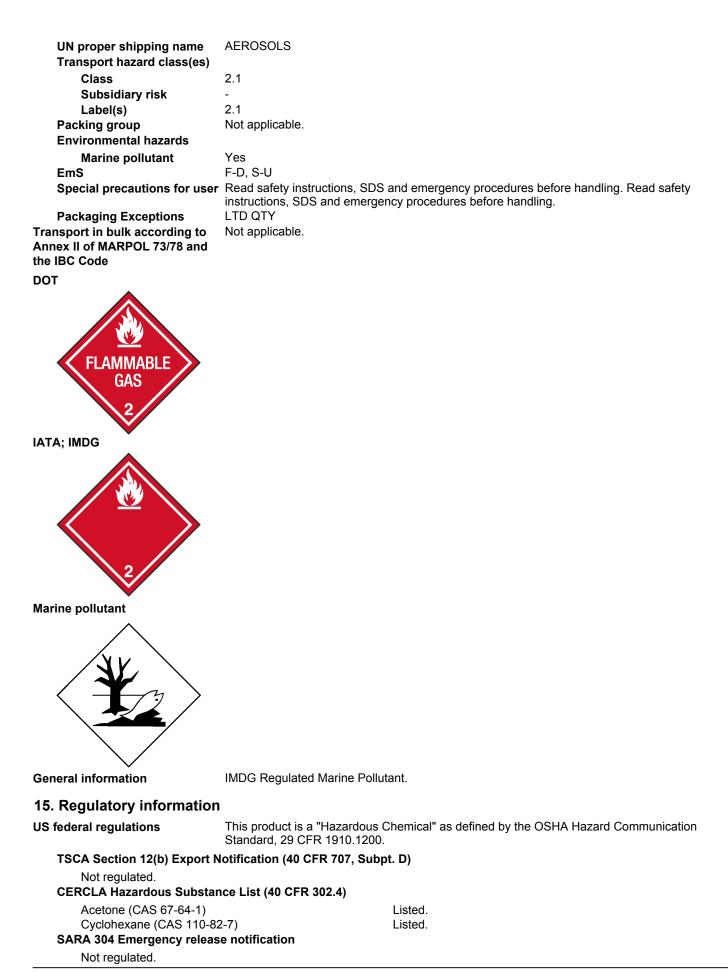
### DOT

UN number	UN1950
UN proper shipping name	Aerosols, flammable
Transport hazard class(es)	
Class	2.1
Subsidiary risk	-
Label(s)	None
Packing group	Not applicable.
Special precautions for user	Read safety instructions, SDS and emergency procedures before handling. Read safety instructions, SDS and emergency procedures before handling.
Special provisions	N82
Packaging exceptions	306
Packaging non bulk	None
Packaging bulk	None

This product meets the exception requirements of section 173.306 as a limited quantity and may be shipped as a limited quantity. Until 12/31/2020, the "Consumer Commodity - ORM-D" marking may still be used in place of the new limited quantity diamond mark for packages of UN 1950 Aerosols. Limited quantities require the limited quantity diamond mark on cartons after 12/31/20 and may be used now in place of the "Consumer Commodity ORM-D" marking and both may be displayed concurrently.

### ΙΑΤΑ

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	UN number	UN1950
	UN proper shipping name	Aerosols, flammable
	Transport hazard class(es)	
	Class	2.1
	Subsidiary risk	-
	Label(s)	2.1
	Packing group	Not applicable.
	Environmental hazards	Yes
	ERG Code	10L
	Special precautions for user	Read safety instructions, SDS and emergency procedures before handling. Read safety instructions, SDS and emergency procedures before handling.
	Other information	
	Passenger and cargo aircraft	Allowed.
	Cargo aircraft only	Allowed.
	Packaging Exceptions	LTD QTY
IMI	DG	
	UN number	UN1950



### 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 - No
	Fire Hazard - Yes
	Pressure Hazard - No
	Reactivity Hazard - No

SARA 302 Extremely hazardous substance

Chemical name	CAS number	Reportable quantity	Threshold planning quantity	Threshold planning quantity, lower value	Threshold planning quantity, upper value
Phenol	108-95-2	1000		500 lbs	10000 lbs
SARA 311/312 Hazardou chemical	u <b>s</b> No				
SARA 313 (TRI reporting	g)				
Chemical name			CAS number	% by wt.	
Cyclohexane			110-82-7	2.5 - 10	
Ethyl Benzene			100-41-4	0.01 - 0.1	
Styrene			100-42-5	0.01 - 0.1	
er federal regulations					
Clean Air Act (CAA) Sec	ction 112 Hazard	lous Air Polluta	nts (HAPs) List		
Not regulated.					
Clean Air Act (CAA) Sec		idental Release	Prevention (40 CFR 6	8.130)	
1,1-Difluoroethane (C Butane (CAS 106-97 Dimethyl Ether (CAS	·-8)				
Dimethyl Ether (CAS Propane (CAS 74-98	3-6)				
Safe Drinking Water Act (SDWA)	t Not regula	ted.			
Drug Enforcement A		(DEA). List 2, Es	sential Chemicals (21	I CFR 1310.02(b) and 1	310.04(f)(2) and
Acetone (CAS 6	7-64-1)		6532		
Drug Enforcement	Administration (	DEA). List 1 & 2	Exempt Chemical Mi	ixtures (21 CFR 1310.1	2(c))
Acetone (CAS 6	7-64-1)		35 %WV		
DEA Exempt Chem	ical Mixtures Co	de Number			
Acetone (CAS 6	7-64-1)		6532		
state regulations					
US. Massachusetts RTM	K - Substance Li	st			
1,1-Difluoroethane (0	CAS 75-37-6)				
2,2-Dimethylbutane (					
2,3-Dimethylbutane (	CAS 79-29-8)				
2-Methylpentane (CA					
3-Methylpentane (CA	,				
Acetone (CAS 67-64	,				
Butane (CAS 106-97					
Cyclohexane (CAS 1 Dimethyl Ether (CAS					
Propane (CAS 74-98	,				
US. New Jersey Worker		y Right-to-Know	Act		
1,1-Difluoroethane (0	CAS 75-37-6)				
2,2-Dimethylbutane (					
	CAS 79-29-8)				
2,3-Dimethylbutane (					
2-Methylpentane (CA	AS 107-83-5)				
2-Methylpentane (CA Acetone (CAS 67-64	AS 107-83-5) -1)				
2-Methylpentane (CA Acetone (CAS 67-64 Butane (CAS 106-97	AS 107-83-5) -1) -8)				
2-Methylpentane (CA Acetone (CAS 67-64	AS 107-83-5) -1) -8) 10-82-7)				

### US. Pennsylvania Worker and Community Right-to-Know Law

2,2-Dimethylbutane (CAS 75-83-2) 2,3-Dimethylbutane (CAS 79-29-8) 2-Methylpentane (CAS 107-83-5) 3-Methylpentane (CAS 96-14-0) Acetone (CAS 67-64-1) Butane (CAS 106-97-8) Cyclohexane (CAS 110-82-7) Dimethyl Ether (CAS 115-10-6) Propane (CAS 74-98-6)

# US. Rhode Island RTK

1,1-Difluoroethane (CAS 75-37-6) Acetone (CAS 67-64-1) Butane (CAS 106-97-8) Cyclohexane (CAS 110-82-7) Dimethyl Ether (CAS 115-10-6) Propane (CAS 74-98-6)

### **US. California Proposition 65**

WARNING: This product contains a chemical known to the State of California to cause cancer.

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

Ethyl Benzene (CAS 100-41-4) Listed: June 11, 2004

### International Inventories

Country(s) or region	Inventory name	On inventory (yes/no)*
Australia	Australian Inventory of Chemical Substances (AICS)	No
Canada	Domestic Substances List (DSL)	Yes
Canada	Non-Domestic Substances List (NDSL)	No
China	Inventory of Existing Chemical Substances in China (IECSC)	No
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	No
Philippines	Philippine Inventory of Chemicals and Chemical Substances (PICCS)	No
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

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