

RODUCT NUMBER:	1706	COMPANY PHONE:	1-800-241-8180
PRODUCT NAME:	FREE ALL		
RODUCT DESCRIPTION:		EMERGENCY TELEPHONE:	1-800-241-8180
	Aerosol Penetrating Lubricant	INFOTRAC:	1-800-535-5053
COMPANY INFORMATION:	<b>PRO CHEM, INC.</b> 1475 Bluegrass Lakes Parkway Alpharetta, GA 30004		
. Hazards Identification			
GHS CLASSIFICATION: Flammable aerosols: Category Health hazards: Not classified. Environmental hazards: Not cl DSHA defined hazards: Not cla	lassified.	D: SYMBOL:	
PRECAUTIONARY STATEMEN Prevention: Keep av Pressurized container Response: Wash ha Storage: Protect from Disposal: Dispose of local/regional/ nationa IAZARDS NOT OTHERWISE S None known.	wed and enters airways. NTS: way from heat/sparks/open flames/hot sur :: Do not pierce or burn, even after use. Inds after handling. IF SWALLOWED: Im n sunlight. Do not expose to temperature f waste and residues in accordance with lo Al/international regulations. SPECIFIED:	faces. No smoking. Do not spray on an op mediately call a poison center/doctor. Do l es exceeding 50°C/122°F. ocal authority requirements. Dispose of co	NOT induce vomiting.
None.	on Ingredients	010	
HEMICAL NAME iistillates, Petroleum, Hydrotrea	ated Middle	CAS 64742-46-7	Concentration % by Weight 20-40
/hite Mineral Oil (petroleum)		8042-47-5	20-40
iethylene Glycol Monobutyl Eth	ner	112-34-5	2.5-10
utane		106-97-8	2.5-10
ropane		74-98-6	2.5-10
Other components below report			10-20
: This substance has workplace Designates that a specific chem		sition has been withheld as a trade secret.	
. First Aid Measures	incarriage of composi-		
EMERGENCY OVERVIEW		nvolved, and take precautions to protect the	emselves. easy to do. Get medical attention if
EYES: Immediately flush eye irritation develops and SKIN: Take off immediately a NHALATION: If symptoms develop i NGESTION: Rinse mouth. Get me MOST IMPORTANT SYMPTOM Not available. NDICATION OF IMMEDIATE M	al persists. all contaminated clothing. Rinse skin with move victim to fresh air. Get medical atte edical attention if symptoms occur. MS/EFFECTS, ACUTE AND DELAYED: MEDICAL ATTENTION AND SPECIAL T	water/shower. Get medical attention if irritention if symptoms persist.	
EYES:       Immediately flush eye irritation develops and SKIN:         Take off immediately a NHALATION:         If symptoms develop a NGESTION:         Rinse mouth.         GOST IMPORTANT SYMPTOM Not available.         NDICATION OF IMMEDIATE M Provide general support	al persists. all contaminated clothing. Rinse skin with move victim to fresh air. Get medical atte edical attention if symptoms occur. MS/EFFECTS, ACUTE AND DELAYED: MEDICAL ATTENTION AND SPECIAL T	water/shower. Get medical attention if irritention if irritention if symptoms persist.	
EYES: Immediately flush eye irritation develops and SKIN: Take off immediately a NHALATION: If symptoms develop in NGESTION: Rinse mouth. Get me MOST IMPORTANT SYMPTOM Not available. NDICATION OF IMMEDIATE M Provide general supports. Fire-Fighting Measures SUITABLE FIRE EXTINGUISHI Water fog. Foam. Dr JNSUITABLE FIRE EXTINGUISHI Do not use water jet a SPECIFIC HAZARDS ARISING	all contaminated clothing. Rinse skin with move victim to fresh air. Get medical atter edical attention if symptoms occur. <b>MS/EFFECTS, ACUTE AND DELAYED:</b> <b>MEDICAL ATTENTION AND SPECIAL TH</b> ortive measures and treat symptomaticall <b>ING MEDIA:</b> y chemical powder. Carbon dioxide (CO2 <b>SHING MEDIA:</b> as an extinguisher, as this will spread thef <b>FROM THE CHEMICAL:</b>	water/shower. Get medical attention if irritention if symptoms persist. <b>REATMENT NEEDED:</b> y. Keep victim under observation. Symptox 2).	ms may be delayed.

holder or monitor nozzles, if possible. If not, withdra		n out - Use standard tiretic	anting procedures and consider the nazards of
other involved materials. Move containers from fire a fumes.			
Firefighters must use standard protective equipment enclosed spaces, SCBA.		retardant coat, helmet with	face shield, gloves, rubber boots, and in
ENERAL FIRE HAZARD: Extremely flammable aerosol.			
. Accidental Release Measures			
ERSONAL PRECAUTIONS:			
Keep unnecessary personnel away. Keep people av smoking, flares, sparks, or flames in immediate area damaged containers or spilled material unless wearin authorities should be advised if significant spillages of NVIRONMENTAL PRECAUTIONS AND CLEAN-UP METHO	<ul> <li>Wear appropring appropriate plant</li> <li>cannot be contail</li> </ul>	iate protective equipment a rotective clothing. Ventilat	and clothing during clean up. Do not touch te closed spaces before entering them. Local
Refer to attached safety data sheets and/or instruction immediate area). Keep combustibles (wood, paper, cylinder to a safe and open area if the leak is irrepara basements, or confined areas. Wipe up with absorb	ons for use. Elim oil, etc.) away fro able. Isolate are ent material (e.g.	om spilled material. Stop Ì a until gas has dispersed. . cloth, fleece). Clean surf	eak if you can do so without risk. Move the Prevent entry into waterways, sewer, ace thoroughly to remove residual contaminatio
For waste disposal, see Section 13 of the SDS. Avo	oid discharge into	drains, watercourses or o	nto the ground.
. Handling and Storage			
expose containers to heat, flame, sparks, or other so non-sparking tools and explosion-proof equipment. I prolonged exposure. Provide adequate ventilation. Observe good industrial hygiene practices. AFE STORAGE & INCOMPATIBILITIES: Level 3 Aerosol. Store locked up. Pressurized container. Protect fror incinerate, or crush. Do not handle or store pear an	Do not re-use en Wear appropriate m sunlight and de	npty containers. Avoid pro e personal protective equip o not expose to temperatu t or other sources of ignitic	plonged or repeated contact with skin. Avoid pment. Wash hands thoroughly after handling.
which may cause spark and become an ignition sour	rce. Refrigeration	n recommended. Store av	way from incompatible materials (see Section 10
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which may cause spark and become an ignition sour of the SDS). . Exposure Controls / Personal Protection	rce. Refrigeration	n recommended. Store av	vay from incompatible materials (see Section 10
which may cause spark and become an ignition sour of the SDS). Exposure Controls / Personal Protection Occupational exposure limits		n recommended. Store av	vay from incompatible materials (see Section 10
which may cause spark and become an ignition sour of the SDS). Exposure Controls / Personal Protection Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR	21910.1000)		vay from incompatible materials (see Section 10
which may cause spark and become an ignition sour of the SDS). Exposure Controls / Personal Protection Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR COMPONENTS		n recommended. Store av VALUE 1800 mg/m <sup>3</sup>	way from incompatible materials (see Section 10
which may cause spark and become an ignition sour of the SDS). Exposure Controls / Personal Protection Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR <u>COMPONENTS</u> Propane (CAS 74-98-6)	1910.1000) TYPE	VALUE	vay from incompatible materials (see Section 10
which may cause spark and become an ignition sour of the SDS). Exposure Controls / Personal Protection Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR <u>COMPONENTS</u> Propane (CAS 74-98-6) US. ACGIH Threshold Limit Values	81910.1000) TYPE PEL	<b>VALUE</b> 1800 mg/m³ 1000 ppm	
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which may cause spark and become an ignition sour of the SDS). Exposure Controls / Personal Protection Occupational exposure limits JS. OSHA Table Z-1 Limits for Air Contaminants (29 CFR <u>COMPONENTS</u> Propane (CAS 74-98-6) JS. ACGIH Threshold Limit Values <u>COMPONENTS</u> Butane (CAS 106-97-8) Diethylene Glycol Monobutyl Ether (CAS 112-34-5)	81910.1000) TYPE PEL	<b>VALUE</b> 1800 mg/m³ 1000 ppm	
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which may cause spark and become an ignition sour of the SDS). Exposure Controls / Personal Protection Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR <u>COMPONENTS</u> Propane (CAS 74-98-6) US. ACGIH Threshold Limit Values <u>COMPONENTS</u> Butane (CAS 106-97-8) Diethylene Glycol Monobutyl Ether (CAS 112-34-5) US. NIOSH: Pocket Guide to Chemical Hazards COMPONENTS	R1910.1000) TYPE PEL TYPE STEL TWA TYPE	VALUE 1800 mg/m³ 1000 ppm VALUE 1000 ppm 10 ppm VALUE	FORM
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which may cause spark and become an ignition sour of the SDS). Exposure Controls / Personal Protection Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR <u>COMPONENTS</u> Propane (CAS 74-98-6) US. ACGIH Threshold Limit Values <u>COMPONENTS</u> Butane (CAS 106-97-8) Diethylene Glycol Monobutyl Ether (CAS 112-34-5) US. NIOSH: Pocket Guide to Chemical Hazards <u>COMPONENTS</u> Butane (CAS 106-97-8) Diethylene Glycol Monobutyl Ether (CAS 112-34-5) US. NIOSH: Pocket Guide to Chemical Hazards <u>COMPONENTS</u> Butane (CAS 106-97-8) Propane (CAS 74-98-6) IOLOGICAL LIMIT VALUE: No biological exposure limits noted for the ingredienter NGINEERING CONTROLS:	R1910.1000) TYPE PEL TYPE STEL TWA TYPE TWA TWA TWA	VALUE           1800 mg/m³           1000 ppm           VALUE           1000 ppm           10 ppm           VALUE           1900 mg/m³           800 ppm           1800 mg/m³           1000 ppm	FORM Inhalable fraction and vapor.
which may cause spark and become an ignition sour of the SDS). Exposure Controls / Personal Protection Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR <u>COMPONENTS</u> Propane (CAS 74-98-6) US. ACGIH Threshold Limit Values <u>COMPONENTS</u> Butane (CAS 106-97-8) Diethylene Glycol Monobutyl Ether (CAS 112-34-5) US. NIOSH: Pocket Guide to Chemical Hazards <u>COMPONENTS</u> Butane (CAS 106-97-8) Diethylene Glycol Monobutyl Ether (CAS 112-34-5) US. NIOSH: Pocket Guide to Chemical Hazards <u>COMPONENTS</u> Butane (CAS 106-97-8) Propane (CAS 74-98-6) IOLOGICAL LIMIT VALUE: No biological exposure limits noted for the ingrediented	R1910.1000) TYPE PEL TYPE STEL TWA TYPE TWA TWA TWA (s). n. Good general 1 use process end	VALUE 1800 mg/m³ 1000 ppm VALUE 1000 ppm 10 ppm VALUE 1900 mg/m³ 800 ppm 1800 mg/m³ 1000 ppm ventilation (typically 10 air closures, local exhaust ver	FORM Inhalable fraction and vapor. changes per hour) should be used. Ventilation ntilation, or other engineering controls to maintai
which may cause spark and become an ignition sour of the SDS). Exposure Controls / Personal Protection Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR <u>COMPONENTS</u> Propane (CAS 74-98-6) US. ACGIH Threshold Limit Values <u>COMPONENTS</u> Butane (CAS 106-97-8) Diethylene Glycol Monobutyl Ether (CAS 112-34-5) US. NIOSH: Pocket Guide to Chemical Hazards <u>COMPONENTS</u> Butane (CAS 106-97-8) Propane (CAS 74-98-6) IOLOGICAL LIMIT VALUE: No biological exposure limits noted for the ingrediente NGINEERING CONTROLS: Explosion-proof general and local exhaust ventilation rates should be matched to conditions. If applicable, airborne levels below recommended exposure limits. level. NDIVIDUAL PROTECTION MEASURES, SUCH AS PERSON EYE PROTECTION: Face shield is recommended. SKIN PROTECTION: Wear appropriate chemical re	R1910.1000) TYPE PEL TYPE STEL TWA TYPE TWA TWA (s). n. Good general 1 use process end . If exposure limit NAL PROTECTIV Wear safety glase esistant gloves. N	VALUE         1800 mg/m³         1000 ppm         VALUE         1000 ppm         10 ppm         VALUE         1900 mg/m³         800 ppm         1800 mg/m³         1000 ppm         ventilation (typically 10 air         closures, local exhaust ver         ts have not been establish         VE EQUIPMENT:         verses with side shields (or governments)         sees with side shields (or governments)	FORM Inhalable fraction and vapor. changes per hour) should be used. Ventilation ntilation, or other engineering controls to maintai ed, maintain airborne levels to an acceptable goggles). othing.
which may cause spark and become an ignition sour of the SDS). <b>Exposure Controls / Personal Protection</b> Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR <u>COMPONENTS</u> Propane (CAS 74-98-6) US. ACGIH Threshold Limit Values <u>COMPONENTS</u> Butane (CAS 106-97-8) Diethylene Glycol Monobutyl Ether (CAS 112-34-5) US. NIOSH: Pocket Guide to Chemical Hazards <u>COMPONENTS</u> Butane (CAS 106-97-8) Propane (CAS 74-98-6) Propane (CAS 74-98-6) SIOLOGICAL LIMIT VALUE: No biological exposure limits noted for the ingredienter SIGINEERING CONTROLS: Explosion-proof general and local exhaust ventilation rates should be matched to conditions. If applicable, airborne levels below recommended exposure limits. level. NDIVIDUAL PROTECTION MEASURES, SUCH AS PERSON EYE PROTECTION: Face shield is recommended.	R1910.1000) TYPE PEL TYPE STEL TWA TYPE TWA TWA (s). In Good general with two services end If exposure limit NAL PROTECTIV Wear safety glates esistant gloves. Wear safety glates is are exceeded, protective clothing	VALUE         1800 mg/m³         1000 ppm         VALUE         1000 ppm         10 ppm         VALUE         1900 mg/m³         800 ppm         1800 mg/m³         1000 ppm         Ventilation (typically 10 air         closures, local exhaust vertex         ts have not been establish         VE EQUIPMENT:         View suitable protective cluse         Seses with side shields (or g         Vear suitable protective cluse NIOSH mechanical fill         g, whennecessary.	FORM Inhalable fraction and vapor. changes per hour) should be used. Ventilation ntilation, or other engineering controls to mainta ed, maintain airborne levels to an acceptable goggles). othing. lter/organic vapor cartridge or an air-supplied

9. Physical & Chemical Properties				
APPEARANCE:		FLAMMABILITY(solid/gas):	Not available.	
Physical State:	Gas.	Flammability Limit–lower (%)	1.1% estimated	
Form:	Aerosol.	Flammability Limit–lower (%):		
Color:	Not available.	Explosive Limit – lower (%):	Not available.	
ODOR:	Not available.	Explosive Limit – lower (%):	Not available.	
ODOR THRESHOLD:	Not available.	VAPOR PRESSURE:	Not available.	
	6-7	VAPOR DENSITY:	Not available.	
MELTING/FREEZING POINT:	Not available.	RELATIVE DENSITY:	Not available.	
INITIAL BOILING POINT/RANGE:	583.11°F (306.17°C) estimated	SOLUBILITY (water):	Not available.	
PARTITION COEFFICIENT (n- octanol/water):	Not available.	AUTO-IGNITION TEMP:	702.59°F (372.55°C) estimated	
VISCOSITY:	Not available.	DECOMPOSITION TEMP:	Not available.	
EVAPORATION RATE:	Not available.	FLASH POINT:	-156.0°F (-104.4°C) Propellant estimated	
SPECIFIC GRAVITY:	0.781 estimated.			
10. Stability & Reactivity Information	1			
10. Stability & Reactivity Information 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: No dangerous reaction known under conditions of normal use. Hazardous polymerization does not occur. INCOMPATIBLE MATERIALS: Strong oxidizing agents. Nitrates. Fluorine. Chlorine. CONDITIONS TO AVOID: Avoid heat, sparks, open flames, and other ignition sources. Avoid temperatures exceeding the flash point. Contact with incompatible materials. Fire or intense heat may cause violent rupture of packages. DECOMPOSITION PRODUCTS: No hazardous decomposition products areknown. 11. Toxicological Information PRIMARY ROUTE OF ENTRY: EYES: Not available. SKIN: No adverse effects due to skin contact are expected. INHALATION: Prolonged inhalation may be harmful. INGESTION: Expected to be a low ingestion hazard. Droplets of the product aspirated into the lungs through ingestion or vomiting may cause a serious chemical pneumonia. SYMPTIONS RELATED TO THE PHYSICAL, CHEMICAL AND TOXICOLOGICAL CHARACTERISTICS: Aspiration may cause pulmonary edema and pneumonitis. ACUTE TOXICITY: May be fatal if swallowed and enters airways. Expected to be a low hazard for usual industrial or commercial handling by trained personnel.				
FREE ALL (CAS Mixture)				
Acute				
Dermal LD50	Rat	11	3593 ma/ka	
Inhalation			sees mana	
LC50	Rat		099 mg/l/4h	
COMPONENTS	SPECIES	TI	EST RESULTS	
Butane (CAS 106-97-8)				
Acute				
Inhalation LC50	Mouse	A *	237 mg/l, 120 Minutes	
LUDU	wouse		237 mg/l, 120 Minutes 2 %, 120 Minutes	
	Rat		355 mg/l	
Diethylene Glycol Monobutyl Ether (C			Jan	
Acute				
Dermal				
LD50	Rabbit		764 mg/kg, 24 Hours	
106-1-4	Rat	20	021 mg/kg	
Inhalation LC50	Rat	7,	4 mg/l/4h	
Oral	ndi	14	1119/#TI	
LD100	Rabbit	Δι	000 mg/kg	
LD50	Guinea pig		000 mg/kg	
2000	Mouse		410 mg/kg	
	Rabbit	25	500 - 3000 mg/kg	
	Rabbit Rat		500 - 3000 mg/kg 306 mg/kg	

Distillates, Petroleum, Hydrotre Acute			
Dermal			
LD50	Ra	bbit	> 2000 mg/kg, 24 Hours
Inhalation			2000
LC50	Rat	t	7640 mg/m³, 4 Hours 1.72 mg/l, 4 Hours
Propane (CAS 74-98-6)			
Acute			
Inhalation			
LC50	Мо	use	1237 mg/l, 120 Minutes
			52 %, 120 Minutes
	Rat	t	1355 mg/l
	\		658 mg/l/4 h
White Mineral Oil (CAS 8042-4)	7-5)		
Acute			
Dermal LD50	Dal	h hit	> 2000 mg/kg 24 Hours
Inhalation	Ra	bbit	> 2000 mg/kg, 24 Hours
LC50	Rat	+	2.18 mg/l, 4 Hours
		l	2.10 mg/l, 4 Hours
Prolonged skin contac ERIOUS EYE DAMAGE/IRRIT	t may cause temporary	irritation.	
Not available. ESPIRATORY SENSITIZATIO Not a respiratory sensi			
KIN SENSITIZATION: This product is not exp GERM CELL MUTAGENICITY:	ected to cause skin ser	nsitization.	
No data available to in ARCINOGENICITY:		omponents present at greater than 0.1%	are mutagenic or genotoxic.
	be excluded with prolor egulated Substances (	iged exposure. (29 CFR 1910.1001-1050): Not listed.	
This product is not exp	ected to cause reprodu	ctive or developmental effects.	
SPECIFIC TARGET ORGAN TO			
SPECIFIC TARGET ORGAN TO Not classified.	XICITY (single expos	ure):	
SPECIFIC TARGET ORGAN TO Not classified. SPECIFIC TARGET ORGAN TO	XICITY (single expos	ure):	
SPECIFIC TARGET ORGAN TO Not classified. SPECIFIC TARGET ORGAN TO Not classified.	XICITY (single expos	ure):	
SPECIFIC TARGET ORGAN TO Not classified. SPECIFIC TARGET ORGAN TO Not classified. ASPIRATION HAZARD:	)XICITY (single exposi )XICITY (repeated exp	ure):	
SPECIFIC TARGET ORGAN TO Not classified. SPECIFIC TARGET ORGAN TO Not classified. ASPIRATION HAZARD: May be fatal if swallow	XICITY (single expos	ure):	
SPECIFIC TARGET ORGAN TO Not classified. SPECIFIC TARGET ORGAN TO Not classified. ASPIRATION HAZARD: May be fatal if swallow CHRONIC EFFECTS:	OXICITY (single exposition) OXICITY (repeated exposition) and enters airways.	ure): osures):	
SPECIFIC TARGET ORGAN TO Not classified. SPECIFIC TARGET ORGAN TO Not classified. ASPIRATION HAZARD: May be fatal if swallow CHRONIC EFFECTS:	OXICITY (single exposition) OXICITY (repeated exposition) and enters airways.	ure):	
SPECIFIC TARGET ORGAN TO Not classified. SPECIFIC TARGET ORGAN TO Not classified. ASPIRATION HAZARD: May be fatal if swallow CHRONIC EFFECTS: Prolonged inhalation m	OXICITY (single exposition) OXICITY (repeated exposition) and enters airways.	ure): osures):	
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SPECIFIC TARGET ORGAN TO Not classified. SPECIFIC TARGET ORGAN TO Not classified. ASPIRATION HAZARD: May be fatal if swallow CHRONIC EFFECTS: Prolonged inhalation m 2. Ecological Information ECOTOXICITY: The product is not clas	OXICITY (single exposi- OXICITY (repeated expo- red and enters airways. hay be harmful. Prolong sified as environmental	ure): osures): jed exposure may cause chronic effects. ly hazardous. However, this does not ex	clude the possibility that large or frequent spills can ha
PECIFIC TARGET ORGAN TO Not classified. PECIFIC TARGET ORGAN TO Not classified. SPIRATION HAZARD: May be fatal if swallow HRONIC EFFECTS: Prolonged inhalation m 2. Ecological Information COTOXICITY: The product is not clas harmful or damaging e	OXICITY (single exposi- OXICITY (repeated expo- red and enters airways. hay be harmful. Prolong	ure): osures): led exposure may cause chronic effects. ly hazardous. However, this does not ex it.	clude the possibility that large or frequent spills can ha
PECIFIC TARGET ORGAN TO Not classified. PECIFIC TARGET ORGAN TO Not classified. SPIRATION HAZARD: May be fatal if swallow HRONIC EFFECTS: Prolonged inhalation m 2. Ecological Information COTOXICITY: The product is not clas harmful or damaging e PRODUCT	OXICITY (single exposi- OXICITY (repeated expo- red and enters airways. hay be harmful. Prolong sified as environmental	ure): osures): jed exposure may cause chronic effects. ly hazardous. However, this does not ex	
PECIFIC TARGET ORGAN TO Not classified. PECIFIC TARGET ORGAN TO Not classified. SPIRATION HAZARD: May be fatal if swallow HRONIC EFFECTS: Prolonged inhalation m 2. Ecological Information COTOXICITY: The product is not clas harmful or damaging e PRODUCT FREE ALL (CAS Mixture)	OXICITY (single exposi- OXICITY (repeated expo- red and enters airways. hay be harmful. Prolong sified as environmental	ure): osures): led exposure may cause chronic effects. ly hazardous. However, this does not ex it.	clude the possibility that large or frequent spills can ha
PECIFIC TARGET ORGAN TO Not classified. PECIFIC TARGET ORGAN TO Not classified. SPIRATION HAZARD: May be fatal if swallow HRONIC EFFECTS: Prolonged inhalation m 2. Ecological Information COTOXICITY: The product is not clas harmful or damaging e PRODUCT FREE ALL (CAS Mixture) Aquatic	OXICITY (single exposi- oXICITY (repeated expo- red and enters airways. hay be harmful. Prolong sified as environmental ffect on the environmental	ure): osures): led exposure may cause chronic effects. ly hazardous. However, this does not ex it. SPECIES	clude the possibility that large or frequent spills can hat <b>TEST RESULTS</b>
PECIFIC TARGET ORGAN TO Not classified. PECIFIC TARGET ORGAN TO Not classified. SPIRATION HAZARD: May be fatal if swallow HRONIC EFFECTS: Prolonged inhalation m 2. Ecological Information COTOXICITY: The product is not clas harmful or damaging e PRODUCT FREE ALL (CAS Mixture) Aquatic Crustacea	DXICITY (single exposite DXICITY (repeated exposed and enters airways. hay be harmful. Prolong sified as environmental ffect on the environmental EC50	ure): osures): led exposure may cause chronic effects. ly hazardous. However, this does not ex tt. SPECIES Daphnia	clude the possibility that large or frequent spills can hat TEST RESULTS 28147 mg/L, 48 Hours
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13. Disp	osal Consideration
DISPOS	AL INSTRUCTIONS:
LOCAL	Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Contents under pressure. Do not puncture, incinerate, or crush. Dispose of contents/container in accordance with local/regional/national/international regulations. DISPOSAL REGULATIONS:
HAZAR	Dispose in accordance with all applicable regulations. DOUS WASTE CODE:
WASTE	The waste code should be assigned in discussion between the user, the producer, and the waste disposal company. 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).
CONTA	MINATED 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. Trar	isportation Information
DOT:	UN NUMBER: UN1950
	UN PROPER SHIPPING NAME: Aerosols, flammable
	TRANSPORT HAZARD CLASS(ES)
	Subsidiary Risk:
	Label(s): None.
	PACKING GROUP: Not applicable.
	SPECIAL PRECAUTIONS FOR USER: Read safety instructions, SDS and emergency procedures before handling.
	SPECIAL PROVISIONS: N82
	PACKAGING EXCEPTIONS: 306
	PACKAGING NON BULK: None. PACKAGING BULK: None.
This pro	duct 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
	ner Commodity - ORM-D" marking may still be used in place of the new limited quantity diamond mark for packages of UN 1950 Aerosols. Limited
	es 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"
	and both may be displayed concurrently.
IATA:	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.
E	NVIRONMENTAL HAZARDS: No.
	RG CODE: 10L
	PECIAL PRECAUTIONS FOR USER: Read safety instructions, SDS and emergency procedures before handling.
C	
	PASSENGER AND CARGO AIRCRAFT: Allowed.
	CARGO AIRCRAFT ONLY: Allowed.
IMDG:	
	UN PROPER SHIPPING NAME: AEROSOLS TRANSPORT HAZARD CLASS(ES)
	Class: 2.1
	Subsidiary Risk:
	Label(s): None.
	PACKING GROUP: Not applicable.
	ENVIRONMENTAL HAZARDS:
	Marine pollutant: No. EmS: Not available.
	SPECIAL PRECAUTIONS FOR USER: Read safety instructions, SDS and emergency procedures before handling.
	PACKAGING EXCEPTIONS: Read safety instructions, SDS and emergency procedures before handling.
TRANS	PORT IN BULK ACCORDING TO ANNEX II OF MARPOL 73/78 and the IBC CODE:
	Not applicable.
	ulatory Information
US FED	ERAL REGULATIONS:
	This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200. CERCLA/SARA Hazardous Substances - Not applicable.
	TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D): Not regulated.
	CERCLA Hazardous Substance List (40 CFR 302.4): Not listed.
	SARA 304 Emergency release notification: Not regulated.
	OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050): Not listed.
	SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT of 1986 (SARA):
	Hazard categories: Immediate Hazard – No. Delayed Hazard – No.
	Fire Hazard – Yes.
L	

	Pressure Hazard – No.	
	Reactivity Hazard – No.	
	ely hazardous substance: Not listed.	
	ardous Chemical: No.	
	orting): Not regulated.	
OTHER FEDERAL REGULAT		
	A) Section 112 Hazardous Air Pollutants (HAPs) List: Not regulated.	
	A) Section 112(r) Accidental Release Prevention (40 CFR 68.130)	
	CAS 106-97-8)	
	(CAS 74-98-6)	
	er Act (SDWA): Not regulated.	
US STATE REGULATIONS		
•	ot contain a chemical known to the State of California to cause cancer, birth defects	s or other reproductive harm.
	s RTK - Substance List	
Butane (CAS 106-97		
Propane (CAS 74-98		
	orker and Community Right-to-Know Act	
Butane (CAS 106-97	7-8)	
Propane (CAS 74-98	8-6)	
US. Pennsylvania V	Worker and Community Right-to-Know Law	
Butane (CAS 106-97	7-8)	
Propane (CAS 74-98		
US. Rhode Island F		
Butane (CAS 106-97		
Propane (CAS 74-98		
US. California Prop		
California Safe Drink	king Water and Toxic Enforcement Act of 1986 (Proposition 65): This material is no	t known to contain any chemicals
	arcinogens or reproductive toxins.	
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)	No
China	Inventory of Existing Chemical Substances in China (IECSC)	No
Europe	European Inventory of Existing Commercial Chemical Substances (EINE	CS) 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 com	ponents of this product comply with the inventory requirements administered by the	e governing country(s)
A "No" indicates that one or m	ore components of the product are not listed or exempt from listing on the inventor	y administered by the governing
country(s).	· · · · ·	
16. Other Information		

DISCLAIMER: To the best of our knowledge, information contained herein is accurate. However, there is no assumption of liability for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazard, which exists. The information contained in this SDS was obtained from current and reliable sources; however, the data is provided without any warranty, expressed or implied, regarding its correctness or accuracy. Since the conditions or handling, storage and disposal of this product are beyond the control of the manufacturer, the manufacturer will not be responsible for loss, injury, or expense arising out of the products improper use. No warranty, expressed or inferred, regarding the product described in this SDS shall be created or inferred by any statement in this SDS. Various government agencies may have specific regulations regarding the transportation, handling, storage, use, or disposal of this product, which may not be covered by this SDS. The user is responsible for full compliance.