

PRODUCT NUMBER:	1714	COMPANY PHO	ONE:	1-800-241-8180
PRODUCT NAME:	MOLY LUB	EMERGENCY 1	TELEPHONE:	1-800-241-8180
PRODUCT DESCRIPTION:	Aerosol Anti-seize Lubricant	INFOTRAC:		1-800-535-5053
COMPANY INFORMATION:	PRO CHEM, INC. 1475 Bluegrass Lakes Parkwa Alpharetta, GA 30004			
2. Hazards Identification				
fertility or the unborn of long lasting effects. PRECAUTIONARY STATEMEN	n/Irritation: Category 2 ion: Category 2A 2 Single Exposure: Category 3 hazards to the aquatic environment: Category 3 aerosol. Causes skin irritation. Ca child. May causes drowsiness or co	lizziness. May be fatal if swall	uspected of causing cancer. S	
or other ignition sourc protection/face protect Use personal protectiv area. Avoid release to Response: IF INHALI minutes. Remove con SKIN: Wash with plen	e. Do not pierce or burn, even aft tion. Obtain special instructions b ve equipment as required. Avoid t the environment. ED: Remove person to fresh air a tact lenses, if present and easy to ty of water If skin irritation occurs	er use. Wash thoroughly after efore use. Do not handle until preathing dust/fume/gas/mist/v nd keep comfortable for breat o do. Continue rinsing. If eye ir Get medical advice/attention	all safety precautions have b vapors/spray. Use only outdo hing. IF IN EYES: Rinse caut rritation persists: Get medical . IF SWALLOWED: Immediat	oves/protective clothing/e peen read and understood ors or in a well-ventilated tiously with water for seve advice/attention. IF ON tely call a POISON
or other ignition sourc protection/face protec Use personal protectiv area. Avoid release to Response: IF INHALI minutes. Remove con SKIN: Wash with plen CENTER/doctor Do N contaminated clothing Storage: Protect from container tightly close Disposal: Dispose of and product character IAZARDS NOT OTHERWISE S None.	e. Do not pierce or burn, even aft tion. Obtain special instructions b /e equipment as required. Avoid b the environment. ED: Remove person to fresh air a tact lenses, if present and easy to ty of water If skin irritation occurs OT induce vomiting. Call a POIS sunlight. Do not expose to temped. contents/container to an appropri- istics at time of disposal. SPECIFIED:	er use. Wash thoroughly after efore use. Do not handle until preathing dust/fume/gas/mist/v nd keep comfortable for breat o do. Continue rinsing. If eye ir Get medical advice/attention DN CENTER/doctor if you fee eratures exceeding 50°C/122°	handling. Wear protective glo all safety precautions have b vapors/spray. Use only outdo thing. IF IN EYES: Rinse caut rritation persists: Get medical . IF SWALLOWED: Immediat I unwell. Specific treatment (s 'F. Store locked up. Store in a	oves/protective clothing/e been read and understood ors or in a well-ventilated tiously with water for seve advice/attention. IF ON tely call a POISON see on this label). Take of a well-ventilated place. Ke
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or other ignition sourc protection/face protect Use personal protectiv area. Avoid release to Response: IF INHALI minutes. Remove con SKIN: Wash with plen CENTER/doctor Do N contaminated clothing Storage: Protect from container tightly close Disposal: Dispose of and product character IAZARDS NOT OTHERWISE S None. Composition / Information of Chemical Name Butane -Propanone	e. Do not pierce or burn, even aft tion. Obtain special instructions b ve equipment as required. Avoid t the environment. ED: Remove person to fresh air a tact lenses, if present and easy to ty of water If skin irritation occurs OT induce vomiting. Call a POISO is sunlight. Do not expose to tempo d. contents/container to an appropri- istics at time of disposal. SPECIFIED:	er use. Wash thoroughly after efore use. Do not handle until preathing dust/fume/gas/mist/v nd keep comfortable for breat o do. Continue rinsing. If eye ir Get medical advice/attention DN CENTER/doctor if you fee eratures exceeding 50°C/122° ate treatment and disposal fac CAS 06-97-8	handling. Wear protective gld all safety precautions have b vapors/spray. Use only outdo thing. IF IN EYES: Rinse caut rritation persists: Get medical . IF SWALLOWED: Immediat I unwell. Specific treatment (s ?F. Store locked up. Store in a cility in accordance with appli <u>Concentration %</u> 20 - <50%	oves/protective clothing/e been read and understood ors or in a well-ventilated tiously with water for seve advice/attention. IF ON tely call a POISON see on this label). Take of a well-ventilated place. Ke icable laws and regulation by Weight %
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Composition Comments: The components are not hazardous or are below required disclosure limits. The exact concentration has been withheld as a trade secret.

	Aid Measures				
	ENCY OVERVIEW:				
EYES:					to do, remove contact lenses. Get medical attention.
SKIN:	Immediately flush with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Wash contaminated clothing before reuse. Get medical attention.				
INHALA ⁻		car allention.			
	Move to fresh air.				
INGESTI					
	Call a physician or pois	on control cent	ter immediately	. Rinse mouth. N	Never give liquid to an unconscious person. If vomiting occurs, keep
	head low so that stoma				
PERSON	AL PROTECTION FOR				
	•	•	tive equipment	including flame	retardant coat, helmet with face shield, gloves, rubber boots and in
MOSTIN	enclosed spaces, SCB/				
	IPORTANT SYMPTOMS Symptoms: No data ava		CUTE AND DE		
	Hazards: No data availa				
INDICAT	ION OF IMMEDIATE ME		NTION AND S	PECIAL TREAT	MENT NEEDED:
	Treatment: Symptoms				
5 Eiro Ei	ighting Measures				
GENERA	AL FIRE HAZARDS:	o firo ovposod	containare cor	L Eight fire from	a protected location. Move containers from fire area if you can do so
	without risk.	5 me-exposed	containers coc		a protected location. Move containers normine area in you can do so
SUITABI		G MEDIA:			
	Use fire-extinguishing n		ate for surroun	ding materials.	
UNSUIT	ABLE FIRE EXTINGUIS	HING MEDIA:		-	
00000	Do not use water jet as			pread the fire.	
SPECIFI	C HAZARDS ARISING I Vapors may travel cons			of ignition and f	lash back
SPECIE	C FIRE-FIGHTING MET			or ignition and i	asii back.
0. 20	No data available.				
SPECIAI	L PROTECTIVE EQUIPM	IENT FOR FIF	REFIGHTERS:		
			tive equipment	including flame	retardant coat, helmet with face shield, gloves, rubber boots and in
	enclosed spaces, SCB/	۹.			
6. Accid	ental Release Measures	5			
	AL PRECAUTIONS:				
		before enterir	ng them. ELIMI	NATE all ignitior	sources (no smoking, flares, sparks or flames in immediate area). Keep
					t. Do not touch damaged containers or spilled material unless wearing
	appropriate protective of		unauthorized p	ersonnel away.	
ACCIDE	NTAL RELEASE MEAS				
					Stop the flow of material, if this is without risk. ELIMINATE all ignition op leak if you can do so without risk.
MATERI	ALS AND METHODS FO				
	Absorb spill with vermic	ulite or other in	nert material, th	nen place in a co	ntainer for chemical waste.
ENVIRO	NMENTAL PRECAUTIO		,	•	
	Avoid release into the e	nvironment. P	revent further l	eakage or spillag	e if safe to do so. Do not contaminate water sources or sewer.
7 Handl	ing and Storage				
	CAL MEASURES (E.G. I				
IECHNI	No data available.			ILATION).	
SAFE HA	ANDLING:				
-	Do not handle until all s	afety precautio	ons have been	read and unders	tood. Obtain special instructions before use. Use personal protective
					ghly after handling. Keep away from heat, hot surfaces, sparks, open
			smoking. Do n	ot spray on an o	pen flame or other ignition source. Do not pierce or burn, even after use.
CONTAC	Avoid contact with skin.				
CONTAC	CT AVOIDANCE MEASU No data available.	INES.			
SAFE ST	TORAGE AND INCOMP	ATIBILITIES:			
			er: protect from	sunlight and do	not expose to temperatures exceeding 50°C. Do not pierce or burn, even
	after use. Aerosol Leve	3	•	-	· · · · · · · · · · · · · · · · · · ·
	Safe Packaging Mater				
	Storage Temperatures	: NO GATA AVA			
8. Expos	sure Controls / Persona	I Protection			
	ROL PARAMETERS:				
	ational Exposure Limits		_		
	nical Identity:	Туре		imit Values	Source
Butane		REL	800 ppm	1,900 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
		STEL TWA	1,000 ppm	1 000 ma/m3	US. ACGIH Threshold Limit Values, as amended
2-Propa	anone	STEL	800 ppm 1,000 ppm	1,900 mg/m ³ 2,400 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
2-1100		PEL	1,000 ppm	2,400 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000), as amended
		TWA	250 ppm	_,	US. ACGIH Threshold Limit Values, as amended
		TWA	750 ppm	1,800 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
				<u>ح</u>	

	STEL	500 ppm	US. ACGIH Threshold Limit Values, as amended
	REL	250 ppm 590 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
Propane	REL	1,000 ppm 1,800 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
Topane	PEL	1,000 ppm 1,800 mg/m ³	US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000), as amende
	TWA	1,000 ppm 1,800 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
Solvent naphtha (petroleum), light	TWA	100 ppm 400 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
aliph.			
•••••	PEL	100 ppm 400 mg/m ³	US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000), as amende
	REL	100 ppm 400 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
Naphtha (petroleum), heavy alkylate	PEL	100 ppm 400 mg/m ³	US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000), as amende
	TWA	100 ppm 400 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
	REL	100 ppm 400 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
Talc (Mg3H2(SiO3)4) - Respirable	TWA	2 mg/m ³	US. ACGIH Threshold Limit Values, as amended
fraction.			
Talc (Mg3H2(SiO3)4) - Respirable.	REL	2 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
Talc (Mg3H2(SiO3)4) - Respirable	TWA	2 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
dust.			
Talc (Mg3H2(SiO3)4)	TWA	20 millions of particles per cubic	US. OSHA Table Z-3 (29 CFR 1910.1000), as amended
T-1- (M-21/0/0:02) () D	T14/4	foot of air	
Talc (Mg3H2(SiO3)4) - Respirable.	TWA	2.4 millions of particles per cubic foot of air	US. OSHA Table Z-3 (29 CFR 1910.1000), as amended
	TWA	0.1 mg/m ³	US. OSHA Table Z-3 (29 CFR 1910.1000), as amended
Benzene, methyl-	STEL	150 ppm 560 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
	REL	100 ppm 375 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
	TWA	100 ppm 375 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
	Ceiling	300 ppm	US. OSHA Table Z-2 (29 CFR 1910.1000), as amended
	TWA	20 ppm	US. ACGIH Threshold Limit Values, as amended
	TWA	200 ppm	US. OSHA Table Z-2 (29 CFR 1910.1000), as amended
	MAX. CONC	500 ppm	US. OSHA Table Z-2 (29 CFR 1910.1000), as amended
	STEL	150 ppm 560 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
Naphtha (petroleum), hydrotreated	REL	100 ppm 400 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
light			
	TWA	100 ppm 400 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
	PEL	100 ppm 400 mg/m ³	US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000), as amend
Heptane	TWA	400 ppm 1,600 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
•	REL	85 ppm 350 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
	PEL	500 ppm 2,000 mg/m ³	US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000), as amend
	STEL	500 ppm 2,000 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
	TWA	400 ppm	US. ACGIH Threshold Limit Values, as amended
	STEL	500 ppm	US. ACGIH Threshold Limit Values, as amended
	Ceil Time	440ppm 1,800 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
2-Propanol	STEL	500 ppm 1,225 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
	TWA	200 ppm	US. ACGIH Threshold Limit Values. as amended
	REL	400 ppm 980 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
	PEL	400 ppm 980 mg/m ³	US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000), as amend
	TWA	400 ppm 980 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
	STEL	400 ppm	US. ACGIH Threshold Limit Values, as amended
	STEL	500 ppm 1,225 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
Molybdenum sulfide (MoS2) -	TWA	3 mg/m ³	US. ACGIH Threshold Limit Values, as amended
Respirable fraction as Mo	1 1 1 1 1	5 mg/m ³	00. AUDIT THESHUU LITH VAILES, AS ATTENUEU
Molybdenum sulfide (MoS2) -	TWA	10 mg/m ³	US. ACGIH Threshold Limit Values, as amended
Inhalable fraction as Mo	107	10 mg/m ³	00. ACOILL THOSHOLU LITTIC VALUES, AS ATTENDED
Molybdenum sulfide (MoS2) - Total	PEL	15 mg/m ³	US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000), as amend
dust as Mo		15 mg/m ⁸	
	TWA	10 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
1,2-Ethanediol	Ceiling	50 ppm 125 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
1,2-Ethanediol - Vapor fraction	TWA	25 ppm 125 mg/m ²	US. ACGIH Threshold Limit Values, as amended
,		50 ppm	US. ACGIH Threshold Limit Values, as amended
	SIE		
12-Ethanediol - Aerosol inhalable	STEL STEL		US ACGIH Threshold Limit Values as amended
1,2-Ethanediol - Aerosol, inhalable.	STEL	10 mg/m ³	US. ACGIH Threshold Limit Values, as amended
	STEL TWA	10 mg/m ³ 25 ppm	US. ACGIH Threshold Limit Values, as amended
1,2-Ethanediol - Aerosol, inhalable. Benzene, 1,2,4-trimethyl-	STEL TWA TWA	10 mg/m³ 25 ppm 25 ppm 25 ppm	US. ACGIH Threshold Limit Values, as amended US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
Benzene, 1,2,4-trimethyl-	STEL TWA TWA REL	10 mg/m³ 25 ppm 25 ppm 25 ppm 125 mg/m³ 25 ppm 125 mg/m³	US. ACGIH Threshold Limit Values, as amended US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended US. NIOSH: Pocket Guide to Chemical Hazards, as amended
Benzene, 1,2,4-trimethyl-	STEL TWA TWA REL TWA	10 mg/m³ 25 ppm 25 ppm 25 ppm 125 mg/m³ 25 ppm 125 mg/m³ 20 ppm	US. ACGIH Threshold Limit Values, as amended US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended US. NIOSH: Pocket Guide to Chemical Hazards, as amended US. ACGIH Threshold Limit Values, as amended
Benzene, 1,2,4-trimethyl- Proprietary Dolomite (CaMg(CO3)2) - Respirable	STEL TWA TWA REL	10 mg/m³ 25 ppm 25 ppm 25 ppm 25 ppm 125 mg/m³ 20 ppm 15 millions of particles per cubic	US. ACGIH Threshold Limit Values, as amended US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended US. NIOSH: Pocket Guide to Chemical Hazards, as amended
Benzene, 1,2,4-trimethyl- Proprietary Dolomite (CaMg(CO3)2) - Respirable fraction.	STEL TWA TWA REL TWA TWA	10 mg/m³ 25 ppm 25 ppm 25 ppm 25 ppm 125 mg/m³ 20 ppm 15 millions of particles per cubic foot of air	US. ACGIH Threshold Limit Values, as amended US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended US. NIOSH: Pocket Guide to Chemical Hazards, as amended US. ACGIH Threshold Limit Values, as amended US. OSHA Table Z-3 (29 CFR 1910.1000), as amended
Benzene, 1,2,4-trimethyl- Proprietary Dolomite (CaMg(CO3)2) - Respirable fraction. Dolomite (CaMg(CO3)2) - Inhalable	STEL TWA TWA REL TWA	10 mg/m³ 25 ppm 25 ppm 25 ppm 25 ppm 125 mg/m³ 20 ppm 15 millions of particles per cubic	US. ACGIH Threshold Limit Values, as amended US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended US. NIOSH: Pocket Guide to Chemical Hazards, as amended US. ACGIH Threshold Limit Values, as amended
Benzene, 1,2,4-trimethyl- Proprietary Dolomite (CaMg(CO3)2) - Respirable fraction. Dolomite (CaMg(CO3)2) - Inhalable particles.	STEL TWA TWA REL TWA TWA	10 mg/m³ 25 ppm 25 ppm 125 mg/m³ 25 ppm 125 mg/m³ 20 ppm 15 millions of particles per cubic foot of air 10 mg/m³	US. ACGIH Threshold Limit Values, as amended US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended US. NIOSH: Pocket Guide to Chemical Hazards, as amended US. ACGIH Threshold Limit Values, as amended US. OSHA Table Z-3 (29 CFR 1910.1000), as amended US. ACGIH Threshold Limit Values, as amended
Benzene, 1,2,4-trimethyl- Proprietary Dolomite (CaMg(CO3)2) - Respirable fraction. Dolomite (CaMg(CO3)2) - Inhalable	STEL TWA TWA REL TWA TWA TWA	10 mg/m³ 25 ppm 25 ppm 25 ppm 25 ppm 125 mg/m³ 20 ppm 15 millions of particles per cubic foot of air 10 mg/m³ 15 millions of particles per cubic foot of air	US. ACGIH Threshold Limit Values, as amended US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended US. NIOSH: Pocket Guide to Chemical Hazards, as amended US. ACGIH Threshold Limit Values, as amended US. OSHA Table Z-3 (29 CFR 1910.1000), as amended US. ACGIH Threshold Limit Values, as amended US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
Benzene, 1,2,4-trimethyl- Proprietary Dolomite (CaMg(CO3)2) - Respirable fraction. Dolomite (CaMg(CO3)2) - Inhalable particles.	STEL TWA TWA REL TWA TWA	10 mg/m³ 25 ppm 25 ppm 25 ppm 25 ppm 125 mg/m³ 20 ppm 15 millions of particles per cubic foot of air 10 mg/m³ 15 millions of particles per cubic foot of air	US. ACGIH Threshold Limit Values, as amended US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended US. NIOSH: Pocket Guide to Chemical Hazards, as amended US. ACGIH Threshold Limit Values, as amended US. OSHA Table Z-3 (29 CFR 1910.1000), as amended US. ACGIH Threshold Limit Values, as amended
Benzene, 1,2,4-trimethyl- Proprietary Dolomite (CaMg(CO3)2) - Respirable fraction. Dolomite (CaMg(CO3)2) - Inhalable particles.	STEL TWA TWA REL TWA TWA TWA	10 mg/m³ 25 ppm 25 ppm 25 ppm 25 ppm 125 mg/m³ 20 ppm 15 millions of particles per cubic foot of air 10 mg/m³ 15 millions of particles per cubic foot of air	US. ACGIH Threshold Limit Values, as amended US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended US. NIOSH: Pocket Guide to Chemical Hazards, as amended US. ACGIH Threshold Limit Values, as amended US. OSHA Table Z-3 (29 CFR 1910.1000), as amended US. ACGIH Threshold Limit Values, as amended US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended

particles.				
Dolomite (CaMg(CO3)2) - Respirable	TWA		5 mg/m ³	US. OSHA Table Z-3 (29 CFR 1910.1000), as amended
fraction.	1004		5 mg/m²	03. 0011A Table 2-3 (23 01 K 1310. 1000), as amended
	TWA		5 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
Carbonic acid, magnesium salt (1:1)	REL		10 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
- Total			i o mg/m	
Carbonic acid, magnesium salt (1:1)	TWA		5 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
- Respirable fraction.			o mg/m	
Carbonic acid, magnesium salt (1:1)	REL		5 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
- Respirable.			5 ····5	
Carbonic acid, magnesium salt (1:1)	PEL	-	15 mg/m ³	US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000), as amended
- Total dust.	FEL		15 mg/m²	US. USHA Table 2-1 Limits for All Containinants (29 CFR 1910, 1000), as amenued
	TWA		15 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
Carbonic acid, magnesium salt (1:1)	PEL		5 mg/m ³	US. OSHA Table Z-14 (25 Gr (1910,1000), as amended
- Respirable fraction.	FLL		5 mg/m²	
Benzene	REL	0.1 ppm		US. NIOSH: Pocket Guide to Chemical Hazards, as amended
Bonzono	TWA	1 ppm		US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
	Ceiling	25 ppm		US. OSHA Table Z-2 (29 CFR 1910.1000), as amended
	TWA	0.5 ppm		US. ACGIH Threshold Limit Values, as amended
	STEL	2.5 ppm		US. ACGIH Threshold Limit Values, as amended
	STEL	5 ppm		US. OSHA Specifically Regulated Substances (29 CFR 1910.1001-1053), as
	OTEL	o ppin		amended
	OSHA_ACT	0.5 ppm		US. OSHA Specifically Regulated Substances (29 CFR 1910.1001-1053), as
		0.0 ppm		amended
	TWA	10 ppm		US. OSHA Table Z-2 (29 CFR 1910.1000), as amended
	MAX. CONC	50 ppm		US. OSHA Table Z-2 (29 CFR 1910.1000), as amended
	STEL	5 ppm		US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
	TWA	1 ppm		US. OSHA Specifically Regulated Substances (29 CFR 1910.1001-1053), as
				amended
	STEL	1 ppm		US. NIOSH: Pocket Guide to Chemical Hazards, as amended
Benzene, (1-methylethyl)-	REL	50 ppm	245 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards. as amended
	TWA	50 ppm	- 0	US. ACGIH Threshold Limit Values, as amended
	PEL	50 ppm	245 mg/m ³	US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000), as amended
	TWA	50 ppm	245 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
	TWA	1 ppm		US. ACGIH Notice of Intended Changes (NIC) to Threshold Limit Values, as
				amended
Benzene, ethyl-	STEL	125 ppm	545 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
· · · · · · · · · · · · · · · · · · ·	REL	100 ppm	435 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
	PEL	100 ppm	435 mg/m ³	US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000), as amended
	STEL	125 ppm	545 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
	TWA	100 ppm	435 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
-	TWA	20 ppm	U	US. ACGIH Threshold Limit Values, as amended

BIOLOGICAL LIMIT VALUES:

Chemical Identity	Exposure Limit Values	Source
2-Propanone (acetone: Sampling time: End of shift.)	25 mg/l (Urine)	ACGIH BEL
Benzene, methyl- (toluene: Sampling time: End of shift.)	0.03 mg/l (Urine)	ACGIH BEL
Benzene, methyl- (o-Cresol, with hydrolysis: Sampling time: End of shift.)	0.3 mg/g (Creatinine in urine)	ACGIH BEL
Benzene, methyl- (toluene: Sampling time: Prior to last shift of work week.)	0.02 mg/l (Blood)	ACGIH BEL
2-Propanol (acetone: Sampling time: End of shift at end of work week.)	40 mg/l (Urine)	ACGIH BEL
Benzene (S-Phenylmercapturic acid: Sampling time: End of shift.)	25 μg/g (Creatinine in urine)	ACGIH BEL
Benzene (t,t-Muconic acid: Sampling time: End of shift.)	500 μg/g (Creatinine in urine)	ACGIH BEL
Benzene, ethyl- (Sum of mandelic acid and phenylglyoxylic acid: Sampling	0.15 g/g (Creatinine in urine)	ACGIH BEL
time: End of shift.)		

EXPOSURE GUIDELINES:

Chemical Identity	Exposure Limit Values	Source
Benzene	US. ACGIH Threshold Limit Values, as amended	Can be absorbed through the skin.

APPROPRIATE ENGINEERING CONTROLS:

No data available.

INDIVIDUAL PROTECTION MEASURES, SUCH AS PERSONAL PROTECTIVE EQUIPMENT:



Eye/Face Protection: Wear safety glasses with side shields (or goggles). **Skin Protection:** Hand Protection: No data available.

Skin and Body Protection: Wear chemical-resistant gloves, footwear and protective clothing appropriate for the risk of exposure. Contact health and safety professional or manufacturer for specific information. **Respiratory Protection:** In case of inadequate ventilation use suitable respirator. Seek advice from local supervisor.

General Hygiene Considerations: Observe good industrial hygiene practices. Wash hands before breaks and immediately after handling the product. Avoid contact with eyes. When using do not smoke. Do not handle until all safety precautions have been read and understood. Obtain special instructions before use. Wash contaminated clothing before reuse. Avoid contact with skin.

9. Physical & Chemical Properties			
Physical State:	Liquid.	Flammability (solid/gas):	No data available.
Form:	Spray Aerosol.	Explosive Limit – lower (%):	No data available.
Color:	No data available.	Explosive Limit – upper (%):	No data available.
Odor:	No data available.	Vapor Pressure:	3,102 - 3,792 hPa (20°C)
Odor Threshold:	No data available.	Vapor Density (air=1):	No data available.
pH:	No data available.	Density:	No data available.
Freezing Point:	No data available.	Relative Density:	No data available.
Boiling Point:	No data available.	Solubility (water):	No data available.
Partition Coeff (n-octanol/water):	No data available.	Solubility (other):	No data available.
Dynamic Viscosity:	No data available.	Self-Ignition Temperature:	No data available.
Kinematic Viscosity:	No data available.	Decomposition Temperature:	No data available.
Flash Point:	Estimated -104.4°C	Evaporation Rate:	No data available.
Oxidizing Properties:	No data available.	Explosive Properties:	No data available.

10. Stability & Reactivity Information

10. Stability & Reactivity Inform							
REACTIVITY:							
No data available.							
CHEMICAL STABILITY:							
	Material is stable under normal conditions.						
	POSSIBILITY OF HAZARDOUS REACTIONS:						
No data available.							
INCOMPATIBLE MATERIALS:							
No data available.							
CONDITIONS TO AVOID:							
Avoid heat or contami	nation						
HAZARDOUS DECOMPOSITIC							
No data available.							
11. Toxicological Information							
PRIMARY ROUTE OF ENTRY:							
Eyes: No data availab							
Skin: No data availab							
Inhalation: No data availab							
Ingestion: No data av							
	E PHYSICAL, CHEMICAL AND TOXICOLOGICAL CHARACTERISTICS:						
Eyes: No data availab	le.						
Skin: No data availab	le.						
Inhalation: No data a	vailable						
Ingestion: No data av							
INFORMATION ON TOXICOLO							
ACUTE TOXICITY (list all poss							
	ssified for acute toxicity based on available data.						
Dermal Product: Not	classified for acute toxicity based on available data.						
Inhalation Product: A	ATEmix: 136.36 mg/l Vapour						
REPEATED DOSE TOXICITY:							
Product: No data ava	ilable						
Components:							
Butane	LOAEL (Rat(Female, Male), Inhalation, >= 28 d): 12,000 ppm(m) Inhalation Experimental result, Key study						
	NOAEL (Rat(Female, Male), Inhalation, >= 28 d): 4,000 ppm(m) Inhalation Experimental result, Key study						
2-Propanone	NOAEL (Rat(Male), Oral, 13 Weeks): 10,000 ppm(m) Oral Experimental result, Key study						
Propane	NOAEL (Rat(Female, Male), Inhalation, >= 28 d): 4,000 ppm(m) Inhalation Experimental result, Key study						
-	LOAEL (Rat(Female, Male), Inhalation, >= 28 d): 12,000 ppm(m) Inhalation Experimental result, Key study						
Solvent naphtha (petroleum),	NOAEL (Mouse, Rat(Female, Male), Inhalation, 107 - 113 Weeks): 1,402 mg/m3 Inhalation Experimental result,						
light aliph.	Key study						
iignt ailph.							
	NOAEL (Rat(Female, Male), Dermal, 5 - 28 d): 3,750 mg/kg Dermal Experimental result, Key study						
	NOAEL (Rat(Female, Male), Dermal, 28 d): > 375 mg/kg Dermal Experimental result, Supporting study						
Benzene, methyl-	LOAEL (Rat(Female, Male), Oral, 13 Weeks): 1,250 mg/kg (Target Organ(s): Liver, Kidney) Oral Experimental						
-	result, Key study						
	NOAEL (Rat(Female, Male), Inhalation): 625 ppm(m) Inhalation Experimental result, Key study						
	NOAEL (Rat(Female, Male), Inhalation - vapor): 2,355 mg/l Inhalation Experimental result, Key study						
Hontono							
Heptane	NOAEL (Rat(Male), Inhalation): 12,470 mg/m3 Inhalation Experimental result, Key study						
Naphtha (petroleum),	NOAEL (Rat(Female, Male), Inhalation): 10,000 mg/m3 Inhalation Experimental result, Key study						
hydrotreated light	LOAEL (Rat(Female, Male), Oral, 13 Weeks): 1,250 mg/kg Oral Read-across based on grouping of substances						
-	(category approach), Key study						
	NOAEL (Rat(Female, Male), Dermal, 28 d): > 375 mg/kg Dermal Experimental result, Supporting study						

2-Propanol NOAEL (Ra	;, Inhalation, >= 104 Weeks): 5,000 ppm(m) Inhalation Experiment	tal result, Key study
SKIN CORROSION/IRRITATION:		
Product: No data available.		
Components:	in vive (Dehhit): Not irritent	-
2-Propanone	in vivo (Rabbit): Not irritant	
Solvent naphtha (petroleum), light aliph. Benzene, methyl-	Assessment Non-Irritating in vivo (Rabbit): Irritating	
Heptane	in vivo (Rabbit): Irritating	
Heptane, branched, cyclic and linear	Assessment Irritating.	
Naphtha (petroleum), hydrotreated light	Assessment Non-Irritating	
	In vitro (Human): not corrosive	
2-Propanol Molybdenum sulfide (MoS2)	in vivo (Rabbit): Not Classified Not irritant	
SERIOUS EYE DAMAGE/EYE IRRITATION:		
Product: No data available. Components:		
2-Propanone	Irritating. Rabbit, 24 hrs: Minimum grade of severe eye irritant	-
Solvent naphtha (petroleum), light aliph.	Rabbit: Not irritating	
Benzene, methyl-	Rabbit, 24 - 72 hrs: Not irritating	
Heptane	Rabbit, 24 - 72 hrs: Not irritating	
Naphtha (petroleum), hydrotreated light	Rabbit, 24 - 72 hrs: Not irritating Rabbit, 1 d: Category 2: Causes serious eve irritation	
2-Propanol	Rabbit, 1 d: Category 2: Causes serious eye irritation	
RESPIRATORY OR SKIN SENSITIZATION: Product: No data available.		
Components:		-
2-Propanone Solvent naphtha (petroleum), light aliph.	Skin sensitization:, in vivo (Guinea pig): Non sensitising Skin sensitization:, in vivo (Guinea pig): Non sensitising	
Benzene, methyl-	Skin sensitization:, in vivo (Guinea pig): Non sensitising Skin sensitization:, in vivo (Guinea pig): Non sensitising	
Heptane	Skin sensitization:, in vivo (Guinea pig): Non sensitising	
Naphtha (petroleum), hydrotreated light	Skin sensitization:, in vivo (Guinea pig): Non sensitising	
2-Propanol	Skin sensitization:, in vivo (Guinea pig): Non sensitising	
(Mg3H2(SiO3)4) Overa US. National Toxicology Program Talc Overa (Mg3H2(SiO3)4) Overa OSHA Specifically Regulated Sub No carcinogenic compone GERM CELL MUTAGENICITY: In vitro Product: No data available.	Il evaluation: 3. Not classifiable as to carcinogenicity to humans. Il evaluation: 2B. Possibly carcinogenic to humans. stances (29 CFR 1910.1001-1050):	
In vivo Product: No data available.		
REPRODUCTIVE TOXICITY: Product: No data available.		
Components:		_
Benzene, methyl-	Suspected of damaging fertility or the unborn child.	
SPECIFIC TARGET ORGAN TOXICITY -sing Product: No data available.	le exposure:	
Components:		_
	ation - vapor: Narcotic effect Category 3 with narcotic effects.	
	ation - vapor: Narcotic effect Category 3 with narcotic effects.	
	otic effect Category 3 with narcotic effects. otic effect Category 3 with narcotic effects.	
SPECIFIC TARGET ORGAN TOXICITY -repe		
Product: No data available.	aleu exposure.	
		-
Components:	aory 2	
Components: Benzene, methyl- Cate Target Organs: Specific Target Organ Toxicil		
Components: Benzene, methyl-Cate Target Organs: Specific Target Organ Toxicil ASPIRATION HAZARD		
Components: Benzene, methyl- Cate Target Organs: Specific Target Organ Toxicit ASPIRATION HAZARD Product: No data available. Components:	y - Single Exposure: Narcotic effect.	-
Components: Benzene, methyl- Cate Target Organs: Specific Target Organ Toxicil ASPIRATION HAZARD Product: No data available. Components: Solvent naphtha (petroleum), light aliph.	y - Single Exposure: Narcotic effect. May be fatal if swallowed and enters airways.	-
Components: Benzene, methyl- Cate Target Organs: Specific Target Organ Toxicit ASPIRATION HAZARD Product: No data available. Components: Solvent naphtha (petroleum), light aliph. Naphtha (petroleum), heavy alkylate	y - Single Exposure: Narcotic effect. May be fatal if swallowed and enters airways. May be fatal if swallowed and enters airways.	-
Components: Cate Benzene, methyl- Cate Target Organs: Specific Target Organ Toxicit ASPIRATION HAZARD Product: No data available. Components: Solvent naphtha (petroleum), light aliph.	y - Single Exposure: Narcotic effect. May be fatal if swallowed and enters airways.	-

May be fatal if swallowed and enters airways. May be fatal if swallowed and enters airways.

12. Ecological Information

12. Ecological Information	
ECOTOXICITY:	
ACUTE HAZARDS TO THE AQUATIC EN	/IRONMENT:
FISH	
Product: No data available.	
Components:	
Butane	LC 50 (Various, 96 h): 147.54 mg/l QSAR QSAR, Key study
2-Propanone	LC 50 (Oncorhynchus mykiss, 96 h): 5,540 mg/l Experimental result, Key study
Propane	LC 50 (Various, 96 h): 147.54 mg/l QSAR QSAR, Key study
Benzene, methyl-	LC 50 (Oncorhynchus kisutch, 96 h): 5.5 mg/l Experimental result, Key study
Heptane	LC 50 (Mozambigue tilapia (Tilapia mossambica), 96 h): 375 mg/l Mortality
Naphtha (petroleum), hydrotreated light	LC 50 (96 h): 8.41 mg/l Experimental result, Key study
2-Propanol	LC 50 (Pimephales promelas, 96 h): 9,640 mg/l Experimental result, Key study
2-P10pan0i	LC 50 (Fillephales prometas, 90 fr). 9,040 fright Experimental result, Key study
AQUATIC INVERTEBRATES:	
Product: No data available.	
Components:	
Butane	LC 50 (Daphnia sp., 48 h): 69.43 mg/l QSAR QSAR, Key study
2-Propanone	LC 50 (Daphnia pulex, 48 h): 8,800 mg/l Experimental result, Key study
Solvent naphtha (petroleum), light aliph.	EC 50 (Daphnia magna, 48 h): 32 mg/l Experimental result, Supporting study
Benzene, methyl-	LC 50 (Water flea (Daphnia magna), 48 h): 54.6 - 174.7 mg/l Mortality
-	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study
Heptane	EC 50 (Daphnia magna, 48 h): 4.5 mg/l Experimental result, Key study
Naphtha (petroleum), hydrotreated light	EC 50 (Daphnia magna, 48 h): 4.5 mg/l Experimental result, Key study
2-Propanol	LC 50 (Daphnia magna, 24 h): > 10,000 mg/l Experimental result, Key study
	Lo oo (Daphina magna, 2+ 11). > 10,000 mg/1 Lypenmental result, Ney Study
FISH	
Product: No data available.	
Components:	
Benzene, methyl-	NOAEL (Oncorhynchus kisutch): 1.39 mg/l Experimental result, Key study
	LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study
Heptane	NOAEL (Oncorhynchus mykiss): 1.284 mg/l QSAR QSAR, Key study
Naphtha (petroleum), hydrotreated light	NOAEL (Daphnia magna): 2.6 mg/l Other, Key study
	· · · · · ·
AQUATIC INVERTEBRATES:	
Product: No data available.	
Components:	
2-Propanone	LOAEL (Daphnia magna): 2,212 mg/l Experimental result, Key study
Positorio	NOAEL (Daphnia magna): 2,212 mg/l Experimental result, Key study
Benzene, methyl-	LOAEL (Ceriodaphnia dubia): 2.76 mg/l Experimental result, Key study
Donzone, meury-	NOAEL (Ceriodaphnia dubia): 2.76 mg/l Experimental result, Key study
Hentono	
Heptane	NOAEL (Daphnia magna): 0.17 mg/l Read-across based on grouping of
	substances (category approach), Key study
	EC 50 (Daphnia magna): 0.23 mg/l Read-across based on grouping of
	substances (category approach), Key study
Heptane, branched, cyclic and linear	NOEC : < 1 mg/l estimation
Naphtha (petroleum), hydrotreated light	
	EC 50 (Daphnia magna): 10 mg/i Experimental result. Kev study
. aprilia (por cloani), hydrorodiod light	EC 50 (Daphnia magna): 10 mg/l Experimental result, Key study
	EC 50 (Daphnia magna): 10 mg/i Experimental result, Key study
TOXICITY TO AQUATIC PLANTS:	EC 50 (Daphnia magna): 10 mg/i Experimental result, Key study
	EC 50 (Daphnia magna): 10 mg/i Experimental result, Key study
TOXICITY TO AQUATIC PLANTS: Product: No data available.	EC 50 (Daphnia magna): 10 mg/i Experimental result, Key study
TOXICITY TO AQUATIC PLANTS: Product: No data available. PERSISTENCE AND DEGRADABILITY:	
TOXICITY TO AQUATIC PLANTS: Product: No data available. PERSISTENCE AND DEGRADABILITY: Biodegradation Product: No da	
TOXICITY TO AQUATIC PLANTS: Product: No data available. PERSISTENCE AND DEGRADABILITY: Biodegradation Product: No da	a available.
TOXICITY TO AQUATIC PLANTS: Product: No data available. PERSISTENCE AND DEGRADABILITY: Biodegradation Product: No da	
TOXICITY TO AQUATIC PLANTS: Product: No data available. PERSISTENCE AND DEGRADABILITY: Biodegradation Product: No dat Components: Butane	a available. 100% (385.5 h) Detected in water. Experimental result, Key study
TOXICITY TO AQUATIC PLANTS: Product: No data available. PERSISTENCE AND DEGRADABILITY: Biodegradation Product: No data Components: Butane 2-Propanone	a available. 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study
TOXICITY TO AQUATIC PLANTS: Product: No data available. PERSISTENCE AND DEGRADABILITY: Biodegradation Product: No dat Components: Butane	a available. 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study
TOXICITY TO AQUATIC PLANTS: Product: No data available. PERSISTENCE AND DEGRADABILITY: Biodegradation Product: No dat Components: Butane 2-Propanone Propane	a available. 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 50% (3.19 d) Detected in water. QSAR, Weight of Evidence study
TOXICITY TO AQUATIC PLANTS: Product: No data available. PERSISTENCE AND DEGRADABILITY: Biodegradation Product: No dat Components: Butane 2-Propanone Propane Solvent naphtha (petroleum), light aliph.	a available. 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 50% (3.19 d) Detected in water. QSAR, Weight of Evidence study 90.35% (28 d) Detected in water. Experimental result, Supporting study
TOXICITY TO AQUATIC PLANTS: Product: No data available. PERSISTENCE AND DEGRADABILITY: Biodegradation Product: No dat Components: Butane 2-Propanone Propane	a available. 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 50% (3.19 d) Detected in water. QSAR, Weight of Evidence study 90.35% (28 d) Detected in water. Experimental result, Supporting study 100% (14 d) Detected in water. Experimental result, Weight of Evidence study
TOXICITY TO AQUATIC PLANTS: Product: No data available. PERSISTENCE AND DEGRADABILITY: Biodegradation Product: No data Components: Butane 2-Propanone Propano Solvent naphtha (petroleum), light aliph. Benzene, methyl-	a available. 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 50% (3.19 d) Detected in water. QSAR, Weight of Evidence study 90.35% (28 d) Detected in water. Experimental result, Supporting study 100% (14 d) Detected in water. Experimental result, Weight of Evidence study 86% Detected in water. Experimental result, Weight of Evidence study
TOXICITY TO AQUATIC PLANTS: Product: No data available. PERSISTENCE AND DEGRADABILITY: Biodegradation Product: No data Components: Butane 2-Propanone Propane Solvent naphtha (petroleum), light aliph. Benzene, methyl- Heptane	a available. 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 50% (3.19 d) Detected in water. QSAR, Weight of Evidence study 90.35% (28 d) Detected in water. Experimental result, Supporting study 100% (14 d) Detected in water. Experimental result, Weight of Evidence study 86% Detected in water. Experimental result, Weight of Evidence study 70% Detected in water. Experimental result, Key study
TOXICITY TO AQUATIC PLANTS: Product: No data available. PERSISTENCE AND DEGRADABILITY: Biodegradation Product: No dat Components: Butane 2-Propanone Propane Solvent naphtha (petroleum), light aliph. Benzene, methyl- Heptane Naphtha (petroleum), hydrotreated light	a available. 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 50% (3.19 d) Detected in water. QSAR, Weight of Evidence study 90.35% (28 d) Detected in water. Experimental result, Supporting study 100% (14 d) Detected in water. Experimental result, Weight of Evidence study 86% Detected in water. Experimental result, Weight of Evidence study 70% Detected in water. Experimental result, Key study 90.35% (28 d) Detected in water. Experimental result, Key study
TOXICITY TO AQUATIC PLANTS: Product: No data available. PERSISTENCE AND DEGRADABILITY: Biodegradation Product: No dat Components: Butane 2-Propanone Propane Solvent naphtha (petroleum), light aliph. Benzene, methyl- Heptane	a available. 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 50% (3.19 d) Detected in water. QSAR, Weight of Evidence study 90.35% (28 d) Detected in water. Experimental result, Supporting study 100% (14 d) Detected in water. Experimental result, Weight of Evidence study 86% Detected in water. Experimental result, Weight of Evidence study 70% Detected in water. Experimental result, Key study
TOXICITY TO AQUATIC PLANTS: Product: No data available. PERSISTENCE AND DEGRADABILITY: Biodegradation Product: No dat Components: Butane 2-Propanone Propane Solvent naphtha (petroleum), light aliph. Benzene, methyl- Heptane Naphtha (petroleum), hydrotreated light	a available. 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 50% (3.19 d) Detected in water. QSAR, Weight of Evidence study 90.35% (28 d) Detected in water. Experimental result, Supporting study 100% (14 d) Detected in water. Experimental result, Weight of Evidence study 86% Detected in water. Experimental result, Weight of Evidence study 70% Detected in water. Experimental result, Key study 90.35% (28 d) Detected in water. Experimental result, Key study
TOXICITY TO AQUATIC PLANTS: Product: No data available. PERSISTENCE AND DEGRADABILITY: Biodegradation Product: No dat Components: Butane 2-Propanone Propane Solvent naphtha (petroleum), light aliph. Benzene, methyl- Heptane Naphtha (petroleum), hydrotreated light 2-Propanol	a available. 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 50% (3.19 d) Detected in water. QSAR, Weight of Evidence study 90.35% (28 d) Detected in water. Experimental result, Supporting study 100% (14 d) Detected in water. Experimental result, Weight of Evidence study 86% Detected in water. Experimental result, Weight of Evidence study 70% Detected in water. Experimental result, Key study 90.35% (28 d) Detected in water. Experimental result, Key study
TOXICITY TO AQUATIC PLANTS: Product: No data available. PERSISTENCE AND DEGRADABILITY: Biodegradation Product: No data Components: Butane 2-Propanone Propane Solvent naphtha (petroleum), light aliph. Benzene, methyl- Heptane Naphtha (petroleum), hydrotreated light 2-Propanol BOD/COD Ratio:	a available. 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 50% (3.19 d) Detected in water. QSAR, Weight of Evidence study 90.35% (28 d) Detected in water. Experimental result, Supporting study 100% (14 d) Detected in water. Experimental result, Weight of Evidence study 86% Detected in water. Experimental result, Weight of Evidence study 70% Detected in water. Experimental result, Key study 90.35% (28 d) Detected in water. Experimental result, Key study
TOXICITY TO AQUATIC PLANTS: Product: No data available. PERSISTENCE AND DEGRADABILITY: Biodegradation Product: No dat Components: Butane 2-Propanone Propane Solvent naphtha (petroleum), light aliph. Benzene, methyl- Heptane Naphtha (petroleum), hydrotreated light 2-Propanol	a available. 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 50% (3.19 d) Detected in water. QSAR, Weight of Evidence study 90.35% (28 d) Detected in water. Experimental result, Supporting study 100% (14 d) Detected in water. Experimental result, Weight of Evidence study 86% Detected in water. Experimental result, Weight of Evidence study 70% Detected in water. Experimental result, Key study 90.35% (28 d) Detected in water. Experimental result, Key study
TOXICITY TO AQUATIC PLANTS: Product: No data available. PERSISTENCE AND DEGRADABILITY: Biodegradation Product: No dat Components: Butane 2-Propanone Propane Solvent naphtha (petroleum), light aliph. Benzene, methyl- Heptane Naphtha (petroleum), hydrotreated light 2-Propanol BOD/COD Ratio:	a available. 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 100% (385.5 h) Detected in water. Experimental result, Key study 50% (3.19 d) Detected in water. QSAR, Weight of Evidence study 90.35% (28 d) Detected in water. Experimental result, Supporting study 100% (14 d) Detected in water. Experimental result, Weight of Evidence study 86% Detected in water. Experimental result, Weight of Evidence study 70% Detected in water. Experimental result, Key study 90.35% (28 d) Detected in water. Experimental result, Key study

-	CUMULATIVE POTENTIAL:			
Biocon	centration Factor (BCF): Product: No data available.			
Compo				
	banone		hnia magna): 2,212 mg/l Experimental result, Key study hnia magna): 2,212 mg/l Experimental result, Key study	
Solver	nt naphtha (petroleum), light aliph.		tion Factor (BCF): 10 - 2,500 Aquatic sediment Estimated by	
Benze	ne, methyl-	Leuciscus idu	is, Bioconcentration Factor (BCF): 90 Aquatic sediment result, Key study	
Hepta	ne		tion Factor (BCF): 552 Aquatic sediment Estimated by calculation,	
Naphtl	ha (petroleum), hydrotreated light		tion Factor (BCF): 10 - 2,500 Aquatic sediment Estimated by Key study	
PARTIT	ION COEFFICIENT N-OCTANOL /	WATER (LOG	KOW):	
Compo	Product: No data available.			
	ha (petroleum), hydrotreated light	Log Kow: > 2	2.4 - < 5.7 23°C Yes Experimental result, Key study	
MOBILI	TY IN SOIL:			
	Components:		No data available	
	Butane 2-Propanone		No data available. No data available.	
	Propane		No data available.	
	Solvent naphtha (petroleum), ligh		No data available.	
	Naphtha (petroleum), heavy alkyl	ate	No data available.	
	Talc (Mg3H2(SiO3)4)		No data available. No data available.	
	Benzene, methyl- Heptane		No data available.	
	Heptane, branched, cyclic and lin	ear	No data available.	
	Naphtha (petroleum), hydrotreate	d light	No data available.	
	2-Propanol Molybdenum sulfide (MoS2)		No data available. No data available.	
	,			
OTHER	ADVERSE EFFECTS: Toxic to aquatic organisms.			
42 Die	·			
	posal Consideration SAL INSTRUCTIONS:			
DISFUS	Discharge, treatment, or disposal	may be subjec	t to national, state or local laws.	
CONTA	MINATED PACKAGING:	, ,		
44 -	No data available.			
14. Trai DOT:	nsportation Information UN Number: UN1950			
	UN Proper Shipping Name: Ae	rosols, flammat	ble	
	Transport Hazard Class(es)			
	Class: 2.1		El AMMABLE	
	Label(s): - EmS No.:		GAS	
	Packing Group:		V	
	Special Precautions for User:	Not regulated		
IATA:	UN Number: UN1950			
	UN Proper Shipping Name: Ae	rosols, flammat	ole	
	Transport Hazard Class(es) Class: 2.1			
	Label(s): -		2	
	Packing Group: -		v	
	Special Precautions for User: Not	regulated.		
C	Other Information:			
	Passenger and Cargo Aircraft:			
MDO	Cargo Aircraft Only: Allowed. 20	03		
IMDG:		rocole flamm-		
	UN Proper Shipping Name: Ae Transport Hazard Class(es)	iosois, nammat		
	Class: 2			
	Label(s): -			
	EmS No.:			
	Packing Group: - Special Precautions for User:	Not regulated		
	Special Frecautions for USER:	Not regulated.		

15. Regulatory Information US FEDERAL REGULATIONS:

Restrictions on use: Not known.

TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D) US. Toxic Substances Control Act (TSCA) Section 5(a)(2) Final Significant New Use Rules (SNURs) (40 CFR 721, Subpt E) US. OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050), as amended:

US. OSH	A Specifically Regulated	Substances (29 CFR 1910.1001-1050), as amended:
	Chemical Identity:	OSHA Hazard(s)
	Benzene	Flammability
		Cancer
		Aspiration
		Eye
		Blood
		Skin
		Respiratory Tract Irritation
		Central Nervous System
CERCLA	A Hazardous Substance Lis	st (40 CFR 302.4):
	Chemical Identity:	
		WASTES CHARACTERISTIC OF IGNITABILITY
	RCRA HAZARDOUS WAS	STE NO. D001
	ACETONE	
	BENZENE, METHYL-	
	ETHYLENE GLYCOL	
	BENZENE	
	BENZENE, 1-METHYLETI	ΠTL-
	CUMENE ETHYLBENZENE	
	EIIIIEDENZENE	
SUPERF	UND AMENDMENTS AND	REAUTHORIZATION ACT of 1986 (SARA):
		mable aerosol, Skin Corrosion/Irritation, Serious Eye Damage/Eye Irritation, Carcinogenicity, Toxic to
	reproduction, Specific Tar	get Organ Toxicity - Single Exposure, Aspiration Hazard
		n 304 Extremely Hazardous Substances Reporting Quantities and the Comprehensive
Environ	mental Response, Comper	nsation, and Liability Act (CERCLA) Hazardous Substances
		Community Right-To-Know Act (EPCRA) SARA Title III Section 313 Toxic Chemicals (40 CFR
3/2.05)	- Supplier Notification Req	
	Chemical Identity:	<u>% by weight</u>
	Benzene,	1.0% 1.0%
	2-Propanol	1.070
		Accidental Release Prevention (40 CFR 68.130): rdous Substances (40 CFR 117.3):
US STATE REGU		
		more information go to www.P65Warnings.ca.gov.
US. New	/ Jersey Worker and Comm	nunity Right-to-Know Act:
	Chemical Identity:	
	Butane	
	2-Propanone	
	Propane	
	Solvent naphtha (petroleur	
	Naphtha (petroleum), heav	/y alkylate
	Talc (Mg3H2(SiO3)4)	
	Benzene, methyl-	and a start the start
	Naphtha (petroleum), hydr	otreated light
	Heptane 2-Propanol	
US Mas	sachusetts RTK - Substan	and List
00. Was	Chemical Identity:	
	Benzene	
US. Pen		nmunity Right-to-Know Law:
	Chemical Identity:	
	Butane	
	2-Propanone	
	Propane	
	Solvent naphtha (petroleur	n), light aliph.
	Naphtha (petroleum), heav	<i>r</i> y alkylate
	Talc (Mg3H2(SiO3)4)	
	Benzene, methyl-	
	Naphtha (petroleum), hydr	otreated light
	Heptane	
	2-Propanol	
US. Rho	de Island RTK:	
	ino ingredient regulated by	RI Right-to-Know Law present.
1		

INTERNATIONAL REGULATIONS:	
Montreal Protocol:	
2-Propanone	
Stockholm Convention:	
2-Propanone	
Rotterdam Convention:	
2-Propanone	
Kyoto Protocol	
INVENTORY STATUS:	
Australia AICS	Not in compliance with the inventory.
Canada DSL Inventory List	Not in compliance with the inventory.
Canada NDSL Inventory	Not in compliance with the inventory.
Ontario Inventory	Not in compliance with the inventory.
China Inv. Existing Chemical Substances	Not in compliance with the inventory.
Japan (ENCS) List	Not in compliance with the inventory.
Japan ISHL Listing	Not in compliance with the inventory.
Japan Pharmacopoeia Listing	Not in compliance with the inventory.
Korea Existing Chemicals Inv. (KECI)	Not in compliance with the inventory.
Mexico INSQ	Not in compliance with the inventory.
New Zealand Inventory of Chemicals	Not in compliance with the inventory.
Philippines PICCS	Not in compliance with the inventory.
Taiwan Chemical Substance Inventory	Not in compliance with the inventory.
US TSCA Inventory	On or in compliance with the inventory.
EINECS, ELINCS or NLP	Not in compliance with the inventory.

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.