

1. Product and Company Ident				
PRODUCT NUMBER:	1728	COMPANY	PHONE:	1-800-241-8180
PRODUCT NAME:	PROTECT-O-FLEX	EMERGENO	Y TELEPHONE:	1-800-241-8180
PRODUCT DESCRIPTION:	Aerosol Metal Parts Protector & Ba Terminal Coater			1-800-535-5053
COMPANY INFORMATION:	PRO CHEM, INC. 1475 Bluegrass Lakes Parkway Alpharetta, GA 30004			
2. Hazards Identification				
GHS CLASSIFICATION:		SIGNAL WORD:	SYMBOL:	
Flammable aerosols: Category 1		DANGER		
Germ cell mutagenicity: Categor	y 1B			
Carcinogenicity: Category 1B Specific target organ toxicity, rep	peated exposure: Category 1			
Aspiration hazard: Category 1				\mathbf{v}
OSHA defined hazards: Not cla	assified.			
HAZARD STATEMENTS:	anneal Marcha fatal if annallannad an	d antena aimura a		we will a weather and a weather at
exposure.	aerosol. May be fatal if swallowed an	d enters airways. Cat	ises damage to organs ti	nrougn prolonged or repeated
PRECAUTIONARY STATEMEN	ITS:			
Prevention: Keep aw	ay from heat/sparks/open flames/hot :			
	: Do not pierce or burn, even after use	e. Do not breathe gas	. Wash thoroughly after	nandling. Do not eat, drink or smoke
when using this produ Response: IF SWAI	ct. LOWED: Immediately call a poison ce	enter/doctor Get med	ical advice/attention if vo	u feel unwell Do NOT induce
vomiting.			.ca. autros, automion il yo	
Storage: Store locke	d up. Protect from sunlight. Do not e			
Disposal: Dispose of HAZARDS NOT OTHERWISE \$	contents/container in accordance wit	h local/regional/nation	al/international regulation	IS.
None known.	SPECIFIED:			
SUPPLEMENTAL INFORMATIO	ON:			
None.				
3. Composition / Information c	on Ingradiants			
CHEMICAL NAME	in ingreatents		CAS	Concentration % by Weight
Butane			106-97-8	20-40
				20-40
Mineral Spirits			8052-41-3	20-40
	ate	8		
Naphtha, Petroleum, Light Alkyla Propane		3 6	8052-41-3	20-40 10-20 10-20
Naphtha, Petroleum, Light Alkyla Propane Other components below reporta	able levels	٤ 6	8052-41-3 4741-66-8 74-98-6	20-40 10-20
Naphtha, Petroleum, Light Alkyla Propane Other components below reporta		٤ 6	8052-41-3 4741-66-8 74-98-6	20-40 10-20 10-20
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Naphtha, Petroleum, Light Alkyla Propane Other components below reporta *Designates that a specific chern 4. First Aid Measures EMERGENCY OVERVIEW GENERAL: If you feel unwell, s and take precautions the EYES: Rinse with water. Get SKIN: Wash off with soap and INHALATION: If symptoms develop r INGESTION: Rinse mouth. Get me MOST IMPORTANT SYMPTON Aspiration may cause INDICATION OF IMMEDIATE M Provide general suppor 5. Fire-Fighting Measures SUITABLE FIRE EXTINGUISHI Foam. Powder. Carb UNSUITABLE FIRE EXTINGUISHI Do not use water jet a SPECIFIC FIRE-FIGHTING ME Move containers from	able levels nical identity and/or percentage of con meek medical advice (show the label w to protect themselves. medical attention if irritation develops id water. Get medical attention if irritation nove victim to fresh air. Get medical dical attention if symptoms occur. IS/EFFECTS, ACUTE AND DELAYE pulmonary edema and pneumonitis. IEDICAL ATTENTION AND SPECIAL portive measures and treat symptomati NG MEDIA: on dioxide (CO2). SHING MEDIA: s an extinguisher, as this will spread to FROM THE CHEMICAL: ure. Pressurized container may exploit THODS: fire area if you can do so without risk	6 6 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7	2052-41-3 4741-66-8 74-98-6 hheld as a trade secret. The that medical personnel sists. persist. exposure may cause ch DED: ler observation. Sympton the observation. Sympton the cooled with water to pro-	20-40 10-20 20-40 are aware of the material(s) involved ronic effects. ms may be delayed. , gases hazardous to health may be event vapor pressure build up. For
Naphtha, Petroleum, Light Alkyla Propane Other components below reporta *Designates that a specific chern 4. First Aid Measures EMERGENCY OVERVIEW GENERAL: If you feel unwell, s and take precautions the EYES: Rinse with water. Get SKIN: Wash off with soap and INHALATION: If symptoms develop r INGESTION: Rinse mouth. Get me MOST IMPORTANT SYMPTON Aspiration may cause INDICATION OF IMMEDIATE M Provide general suppor 5. Fire-Fighting Measures SUITABLE FIRE EXTINGUISHI Foam. Powder. Carb UNSUITABLE FIRE EXTINGUISHI Do not use water jet a SPECIFIC FIRE-FIGHTING ME Move containers from	able levels nical identity and/or percentage of con eeek medical advice (show the label w to protect themselves. : medical attention if irritation develops ad water. Get medical attention if irritation nove victim to fresh air. Get medical dical attention if symptoms occur. IS/EFFECTS, ACUTE AND DELAYE pulmonary edema and pneumonitis. IEDICAL ATTENTION AND SPECIA portive measures and treat symptomati NG MEDIA: on dioxide (CO2). SHING MEDIA: s an extinguisher, as this will spread to FROM THE CHEMICAL: ure. Pressurized container may exploit THODS:	6 6 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7	2052-41-3 4741-66-8 74-98-6 hheld as a trade secret. The that medical personnel sists. persist. exposure may cause ch DED: ler observation. Sympton the observation. Sympton the cooled with water to pro-	20-40 10-20 20-40 are aware of the material(s) involved ronic effects. ms may be delayed. , gases hazardous to health may be event vapor pressure build up. For

firefighting procedures and consider the hazards	of other involved meteriale Ma	ve containers from fire area if you can do so y	without risk. Use
water spray to cool unopened containers. In the	event of fire and/or explosion de		
SPECIAL PROTECTIVE EQUIPMENT FOR FIREFIGHTE Firefighters must use standard protective equipm		at, helmet with face shield, gloves, rubber bo	ots, and in
enclosed spaces, SCBA. GENERAL FIRE HAZARDS:	-	-	
Extremely flammable aerosol.			
Accidental Release Measures			
PERSONAL PRECAUTIONS: Keep unnecessary personnel away. Keep peopl	e away from and upwind of spill	leak. Wear appropriate protective equipmen	t and clothing
during clean up. Do not breathe gas. Do not tou Ventilate closed spaces before entering them. L protection, see Section 8 of the SDS.	ich damaged containers or spille	ed material unless wearing appropriate protect	tive clothing.
IETHODS & MATERIALS FOR CONTAINMENT AND CL			
Refer to attached safety data sheets and/or instriated area if the leak is irreparable. Isolate area until g			
immediate area). Keep combustibles (wood, par NVIRONMENTAL PRECAUTIONS:	ber, oil, etc.) away from spilled n		
Avoid discharge into drains, watercourses or onto	o the ground.		
′. Handling and Storage AFE HANDLING:			
Pressurized container: Do not pierce or burn, eve			
or any other incandescent material. Do not smol expose containers to heat, flame, sparks, or othe			
reuse empty containers. Do not breathe gas. W	hen using, do not eat, drink, or	smoke. Use only in well-ventilated areas. We	ear appropriate
personal protective equipment. Wash hands tho			
AFE STORAGE & INCOMPATIBILITIES: Level 3 Aerosol.			
Store locked up. Pressurized container. Protect	from sunlight and do not expos	e to temperatures exceeding 50°C/122 °F. D	o not puncture,
incinerate, or crush. Do not handle or store near			
which may cause spark and become an ignition	source. Store away from incom	balible materials (see Section 10 of the SDS).	
Occupational exposure limits	CEP1910 1000)		
Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 (CFR1910.1000) TYPE	VALUE	
Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 0		2900 mg/m ³	
Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 C COMPONENTS Mineral Spirits (CAS 8052-41-3)	TYPE PEL	2900 mg/m³ 500 ppm	
Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 C COMPONENTS Mineral Spirits (CAS 8052-41-3) Propane (CAS 74-98-6)	TYPE	2900 mg/m ³	
Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 C COMPONENTS Mineral Spirits (CAS 8052-41-3) Propane (CAS 74-98-6) US. ACGIH Threshold Limit Values	TYPE PEL	2900 mg/m³ 500 ppm 1800 mg/m³	
Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 (COMPONENTS Mineral Spirits (CAS 8052-41-3) Propane (CAS 74-98-6) US. ACGIH Threshold Limit Values COMPONENTS Butane (CAS 106-97-8)	TYPE PEL PEL TYPE STEL	2900 mg/m ³ 500 ppm 1800 mg/m ³ 1000 ppm VALUE 1000 ppm	
Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 (COMPONENTS Mineral Spirits (CAS 8052-41-3) Propane (CAS 74-98-6) US. ACGIH Threshold Limit Values COMPONENTS Butane (CAS 106-97-8) Mineral Spirits (CAS 8052-41-3)	TYPE PEL PEL TYPE	2900 mg/m ³ 500 ppm 1800 mg/m ³ 1000 ppm VALUE	
Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 0 COMPONENTS Mineral Spirits (CAS 8052-41-3) Propane (CAS 74-98-6) US. ACGIH Threshold Limit Values COMPONENTS Butane (CAS 106-97-8) Mineral Spirits (CAS 8052-41-3) US. NIOSH: Pocket Guide to Chemical Hazards	TYPE PEL PEL TYPE STEL	2900 mg/m ³ 500 ppm 1800 mg/m ³ 1000 ppm VALUE 1000 ppm	
Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 0 COMPONENTS Mineral Spirits (CAS 8052-41-3) Propane (CAS 74-98-6) US. ACGIH Threshold Limit Values COMPONENTS Butane (CAS 106-97-8) Mineral Spirits (CAS 8052-41-3) US. NIOSH: Pocket Guide to Chemical Hazards	TYPE PEL PEL TYPE STEL TWA	2900 mg/m ³ 500 ppm 1800 mg/m ³ 1000 ppm VALUE 1000 ppm 100 ppm VALUE 1900 mg/m ³	
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Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 O COMPONENTS Mineral Spirits (CAS 8052-41-3) Propane (CAS 74-98-6) US. ACGIH Threshold Limit Values COMPONENTS Butane (CAS 106-97-8) Mineral Spirits (CAS 8052-41-3) US. NIOSH: Pocket Guide to Chemical Hazards COMPONENTS Butane (CAS 106-97-8) Mineral Spirits (CAS 8052-41-3) Propane (CAS 74-98-6) SIOLOGICAL LIMIT VALUE: No biological exposure limits noted for the ingree SIGINEERING CONTROLS: Good general ventilation (typically 10 air change: use process enclosures, local exhaust ventilatior If exposure limits have not been established, ma NDIVIDUAL PROTECTION MEASURES, SUCH AS PER EYE/FACE PROTECTION: If contact is likely, sa	TYPE PEL PEL TYPE STEL TWA TYPE TWA Ceiling TWA Ceiling TWA TWA Itient(s). Is per hour) should be used. Ver h, or other engineering controls to intain airborne levels to an acce SONAL PROTECTIVE EQUIPM SONAL PROTECTIVE EQUIPM SONAL PROTECTIVE EQUIPM SONAL PROTECTIVE EQUIPM	2900 mg/m ³ 500 ppm 1800 mg/m ³ 1000 ppm VALUE 1000 ppm VALUE 1900 mg/m ³ 800 ppm 1800 mg/m ³ 350 mg/m ³ 1800 mg/m ³ 1000 ppm 1800 ppm 1800 mg/m ³ 1000 ppm 1800 mg/m ³ 1000 ppm 1800 mg/m ³ 1000 ppm	ed exposure limi
Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 O COMPONENTS Mineral Spirits (CAS 8052-41-3) Propane (CAS 74-98-6) US. ACGIH Threshold Limit Values COMPONENTS Butane (CAS 106-97-8) Mineral Spirits (CAS 8052-41-3) US. NIOSH: Pocket Guide to Chemical Hazards COMPONENTS Butane (CAS 106-97-8) Mineral Spirits (CAS 8052-41-3) Propane (CAS 106-97-8) Mineral Spirits (CAS 8052-41-3) Propane (CAS 74-98-6) FIOLOGICAL LIMIT VALUE: No biological exposure limits noted for the ingree NGINEERING CONTROLS: Good general ventilation (typically 10 air change: use process enclosures, local exhaust ventilatior If exposure limits have not been established, ma NDIVIDUAL PROTECTION MEASURES, SUCH AS PER EYE/FACE PROTECTION: If contact is likely, s: SKIN PROTECTION: Wear appropriate chemical impervious apron is recommended.	TYPE PEL PEL STEL TWA Ceiling TWA Ceiling TWA Itent(s). s per hour) should be used. Ver n, or other engineering controls for intain airborne levels to an accer SONAL PROTECTIVE EQUIPM Iterty glasses with side shields a al resistant gloves. Suitable glo	2900 mg/m ³ 500 ppm 1800 mg/m ³ 1000 ppm VALUE 1000 ppm VALUE 1900 mg/m ³ 800 ppm 1800 mg/m ³ 350 mg/m ³ 1800 mg/m ³ 1800 ppm 1800 mg/m ³ 1800 ppm 1800 mg/m ³ 1800 ppm 1800 ppm 1800 mg/m ³ 1800 mg/m ³ 1800 ppm 1800 mg/m ³ 1800 mg/m ³	ed exposure limi er. Use of an
Propane (CAS 74-98-6) US. ACGIH Threshold Limit Values <u>COMPONENTS</u> Butane (CAS 106-97-8) Mineral Spirits (CAS 8052-41-3) US. NIOSH: Pocket Guide to Chemical Hazards <u>COMPONENTS</u> Butane (CAS 106-97-8) Mineral Spirits (CAS 8052-41-3) Propane (CAS 74-98-6) BIOLOGICAL LIMIT VALUE: No biological exposure limits noted for the ingree SIGINEERING CONTROLS: Good general ventilation (typically 10 air change: use process enclosures, local exhaust ventilatior If exposure limits have not been established, ma NDIVIDUAL PROTECTION MEASURES, SUCH AS PER EYE/FACE PROTECTION: If contact is likely, s: SKIN PROTECTION: Wear appropriate chemical	TYPE PEL PEL STEL TWA Ceiling TWA Ceiling TWA Itent(s). s per hour) should be used. Ver n, or other engineering controls for intain airborne levels to an accer SONAL PROTECTIVE EQUIPM Iterty glasses with side shields a al resistant gloves. Suitable glo	2900 mg/m ³ 500 ppm 1800 mg/m ³ 1000 ppm VALUE 1000 ppm VALUE 1900 mg/m ³ 800 ppm 1800 mg/m ³ 350 mg/m ³ 1800 mg/m ³ 1800 ppm 1800 mg/m ³ 1800 ppm 1800 mg/m ³ 1800 ppm 1800 ppm 1800 mg/m ³ 1800 mg/m ³ 1800 ppm 1800 mg/m ³ 1800 mg/m ³	ed exposure limi er. Use of an
Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 C COMPONENTS Mineral Spirits (CAS 8052-41-3) Propane (CAS 74-98-6) US. ACGIH Threshold Limit Values COMPONENTS Butane (CAS 106-97-8) Mineral Spirits (CAS 8052-41-3) US. NIOSH: Pocket Guide to Chemical Hazards COMPONENTS Butane (CAS 106-97-8) Mineral Spirits (CAS 8052-41-3) Propane (CAS 74-98-6) SIOLOGICAL LIMIT VALUE: No biological exposure limits noted for the ingree CINGINEERING CONTROLS: Good general ventilation (typically 10 air change: use process enclosures, local exhaust ventilation If exposure limits have not been established, ma NDIVIDUAL PROTECTION MEASURES, SUCH AS PER EYE/FACE PROTECTION: If contact is likely, s: SKIN PROTECTION: Wear appropriate chemical impervious apron is recommended. RESPIRATORY PROTECTION: If permissible lives respirator. THERMAL HAZARDS: Wear appropriate therm	TYPE PEL PEL TYPE STEL TWA TYPE TWA Ceiling TWA Ceiling TWA TWA twa tient(s). s per hour) should be used. Ver to ther engineering controls of intain airborne levels to an acce SONAL PROTECTIVE EQUIPN SONAL PROTECTIVE EQUIPN afety glasses with side shields a al resistant gloves. Suitable glo evels are exceeded use NIOSH al protective clothing, when nec	2900 mg/m ³ 500 ppm 1800 mg/m ³ 1000 ppm VALUE 1000 ppm 100 ppm 100 ppm 1800 mg/m ³ 350 mg/m ³ 1800 mg/m ³ 1800 mg/m ³ 1800 ppm 1800 mg/m ³ 1800 mg/m ³ 1800 ppm 1800 ppm 1800 ppm 1800 mg/m ³ 1800 ppm 1800 mg/m ³ 1800 ppm 1800 ppm 1800 mg/m ³ 1800 mg/m ³ 1800 ppm 1800 mg/m ³ 1800 mg/m ³	ed exposure limi er. Use of an n air-supplied
Occupational exposure limits US. OSHA Table Z-1 Limits for Air Contaminants (29 O COMPONENTS Mineral Spirits (CAS 8052-41-3) Propane (CAS 74-98-6) US. ACGIH Threshold Limit Values COMPONENTS Butane (CAS 106-97-8) Mineral Spirits (CAS 8052-41-3) US. NIOSH: Pocket Guide to Chemical Hazards COMPONENTS Butane (CAS 106-97-8) Mineral Spirits (CAS 8052-41-3) Propane (CAS 74-98-6) IOLOGICAL LIMIT VALUE: No biological exposure limits noted for the ingree NGINEERING CONTROLS: Good general ventilation (typically 10 air change: use process enclosures, local exhaust ventilation If exposure limits have not been established, ma IDIVIDUAL PROTECTION MEASURES, SUCH AS PER EYE/FACE PROTECTION: If contact is likely, s: SKIN PROTECTION: Wear appropriate chemical impervious apron is recommended. RESPIRATORY PROTECTION: If permissible li- respirator.	TYPE PEL PEL TYPE STEL TWA TYPE TWA Ceiling TWA TWA Ceiling TWA TWA tient(s). s per hour) should be used. Ver , or other engineering controls of intain airborne levels to an acce SONAL PROTECTIVE EQUIPN OCO SONAL PROTECTIVE EQUIPN CO SONAL PROTECTIVE EQUIPN SONAL PROTECTIVE EQUIPN CO SONAL PROTECTIVE EQUIPN CO SONAL PROTECTIVE EQUIPN SONAL PROTECTIVE SONAL PROTECTIVE SONAL PROTECTIVE SONAL PROTECTIVE SONAL P	2900 mg/m ³ 500 ppm 1800 mg/m ³ 1000 ppm VALUE 1000 ppm 100 ppm 100 ppm 1800 mg/m ³ 800 ppm 1800 mg/m ³ 350 mg/m ³ 1800 mg/m ³ 1800 ppm 1800 mg/m ³ 1800 ppm 1800 p	ed exposure limi er. Use of an n air-supplied uch as washing

9. Physical & Chemical Properties			
Appearance:		Flammability(solid/gas):	Not available.
Physical State:	Gas.	Flammability Limit–lower (%)	0.9% estimated
Form:	Aerosol.	Flammability Limit–upper (%):	Not available.
Color:	Dark brown.	Explosive Limit – lower (%):	Not available.
Odor:	Solvent.	Explosive Limit – upper (%):	Not available.
Odor Threshold:	Not available.	Vapor Pressure:	Not available.
pH:	Not available.	Vapor Density:	Not available.
Melting/Freezing Point: Initial Boiling point/Range:	Not available. Not available.	Relative Density: Solubility (water):	Not available.
Partition Coeff (n-octanol/water):	Not available.	Auto-Ignition Temperature:	Not available.
Viscosity:	Not available.	Decomposition Temperature:	Not available.
Evaporation Rate:	Not available.	Flash Point:	156.0°F (-104.4°C) propellant estimated
Explosion Properties:	Not explosive.	Oxidizing Properties:	Not oxidizing.
			•
10. Stability & Reactivity Information	n		
REACTIVITY:		we of the standard and the second	
CHEMICAL STABILITY:	on-reactive under normal conditio	ns of use, storage, and transport.	
Material is stable under norr	mal conditions.		
POSSIBILITY OF HAZARDOUS REA	CTIONS:		
Hazardous polymerization d	loes not occur.		
INCOMPATIBLE MATERIALS:	trates Eluorino Chlorino		
Strong oxidizing agents. Nit CONDITIONS TO AVOID:	uates. FIUUIINE. UNIONNE.		
Avoid temperatures exceedi	ing the flash point. Contact with i	ncompatible materials.	
HAZARDOUS DECOMPOSITION PR		-	
No hazardous decompositio	on products are known.		
11. Toxicological Information			
PRIMARY ROUTE OF ENTRY:			
	yes may cause temporary irritatio	n	
	lue to skin contact are expected.		
INHALATION: May cause of		ged or repeated exposure by inhalat	ion
		ged of repeated expective by initialiat	
INGESTION: Droplets of th	e product aspirated into the lungs	s through ingestion or vomiting may o	cause a serious chemical pneumonia.
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY	e product aspirated into the lungs SICAL, CHEMICAL AND TOXIC	s through ingestion or vomiting may c COLOGICAL CHARACTERISTICS:	
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo	e product aspirated into the lungs	s through ingestion or vomiting may c COLOGICAL CHARACTERISTICS:	
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY	e product aspirated into the lungs (SICAL, CHEMICAL AND TOXIC onary edema and pneumonitis. D	s through ingestion or vomiting may c COLOGICAL CHARACTERISTICS:	
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an COMPONENTS	e product aspirated into the lungs (SICAL, CHEMICAL AND TOXIC onary edema and pneumonitis. D	s through ingestion or vomiting may o COLOGICAL CHARACTERISTICS: Dizziness.	
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an COMPONENTS Butane (CAS 106-97-8)	e product aspirated into the lungs (SICAL, CHEMICAL AND TOXIC onary edema and pneumonitis. D nd enters airways.	s through ingestion or vomiting may o COLOGICAL CHARACTERISTICS: Dizziness.	cause a serious chemical pneumonia.
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) Acute	e product aspirated into the lungs (SICAL, CHEMICAL AND TOXIC onary edema and pneumonitis. D nd enters airways.	s through ingestion or vomiting may o COLOGICAL CHARACTERISTICS: Dizziness.	cause a serious chemical pneumonia.
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) Acute Inhalation	e product aspirated into the lungs (SICAL, CHEMICAL AND TOXIC onary edema and pneumonitis. D nd enters airways. SPECIES	s through ingestion or vomiting may o COLOGICAL CHARACTERISTICS: Dizziness.	cause a serious chemical pneumonia. ST RESULTS
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) Acute	e product aspirated into the lungs (SICAL, CHEMICAL AND TOXIC onary edema and pneumonitis. D nd enters airways.	s through ingestion or vomiting may c COLOGICAL CHARACTERISTICS: Dizziness. TE:	cause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) Acute Inhalation	e product aspirated into the lungs (SICAL, CHEMICAL AND TOXIC onary edema and pneumonitis. D nd enters airways. SPECIES	s through ingestion or vomiting may c COLOGICAL CHARACTERISTICS: Dizziness. TE: 123 52	cause a serious chemical pneumonia. ST RESULTS
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) Acute Inhalation LC50 Naphtha, Petroleum, Light Alkylate (0	A product aspirated into the lungs (SICAL, CHEMICAL AND TOXIC ponary edema and pneumonitis. D ad enters airways. SPECIES Mouse Rat	s through ingestion or vomiting may c COLOGICAL CHARACTERISTICS: Dizziness. TE: 123 52	cause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes %, 120 Minutes
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) <u>Acute</u> Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C Acute	A product aspirated into the lungs (SICAL, CHEMICAL AND TOXIC ponary edema and pneumonitis. D ad enters airways. SPECIES Mouse Rat	s through ingestion or vomiting may c COLOGICAL CHARACTERISTICS: Dizziness. TE: 123 52	cause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes %, 120 Minutes
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) <u>Acute</u> Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C Acute Dermal	A product aspirated into the lungs (SICAL, CHEMICAL AND TOXIC conary edema and pneumonitis. D ad enters airways. SPECIES Mouse Rat CAS 64741-66-8)	s through ingestion or vomiting may of COLOGICAL CHARACTERISTICS: Dizziness. TE: 123 52 135	cause a serious chemical pneumonia. <u>ST RESULTS</u> 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) <u>Acute</u> Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C Acute Dermal LD50	A product aspirated into the lungs (SICAL, CHEMICAL AND TOXIC ponary edema and pneumonitis. D ad enters airways. SPECIES Mouse Rat	s through ingestion or vomiting may of COLOGICAL CHARACTERISTICS: Dizziness. TE: 123 52 135	cause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes %, 120 Minutes
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) <u>Acute</u> Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C Acute Dermal	A product aspirated into the lungs (SICAL, CHEMICAL AND TOXIC conary edema and pneumonitis. D ad enters airways. SPECIES Mouse Rat CAS 64741-66-8)	s through ingestion or vomiting may of COLOGICAL CHARACTERISTICS: Dizziness. TE: 123 52 135 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	cause a serious chemical pneumonia. <u>ST RESULTS</u> 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) Acute Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C Acute Dermal LD50 Inhalation	re product aspirated into the lungs /SICAL, CHEMICAL AND TOXIC ponary edema and pneumonitis. D ad enters airways. SPECIES Mouse Rat CAS 64741-66-8) Rabbit	s through ingestion or vomiting may c COLOGICAL CHARACTERISTICS: Dizziness. 123 52 135 > 1 > 5 > 4	sause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l 900 mg/kg, 24 Hours 020 mg/m ³ , 4 Hours 980 mg/m ³
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) Acute Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C Acute Dermal LD50 Inhalation	re product aspirated into the lungs /SICAL, CHEMICAL AND TOXIC ponary edema and pneumonitis. D ad enters airways. SPECIES Mouse Rat CAS 64741-66-8) Rabbit	s through ingestion or vomiting may c COLOGICAL CHARACTERISTICS: Dizziness. 123 52 135 > 1 > 5 > 4 > 4 > 4	cause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l 900 mg/kg, 24 Hours 900 mg/m ³ , 4 Hours 980 mg/m ³ 980 mg/m ³ , 4 Hours
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) Acute Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C Acute Dermal LD50 Inhalation LC50	re product aspirated into the lungs /SICAL, CHEMICAL AND TOXIC ponary edema and pneumonitis. D ad enters airways. SPECIES Mouse Rat CAS 64741-66-8) Rabbit	s through ingestion or vomiting may c COLOGICAL CHARACTERISTICS: Dizziness. 123 52 135 > 1 > 5 > 4 > 4 > 4	sause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l 900 mg/kg, 24 Hours 020 mg/m ³ , 4 Hours 980 mg/m ³
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) Acute Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C Acute Dermal LD50 Inhalation	re product aspirated into the lungs /SICAL, CHEMICAL AND TOXIC ponary edema and pneumonitis. D ad enters airways. SPECIES Mouse Rat CAS 64741-66-8) Rabbit	s through ingestion or vomiting may of COLOGICAL CHARACTERISTICS: Dizziness. 123 52 135 24 24 24 24	cause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes 56 mg/l 900 mg/kg, 24 Hours 980 mg/m ³ , 4 Hours 980 mg/m ³ , 4 Hours 960 mg/m ³ , 4 Hours 960 mg/m ³ , 4 Hours
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) Acute Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C Acute Dermal LD50 Inhalation LC50	A product aspirated into the lungs /SICAL, CHEMICAL AND TOXIC conary edema and pneumonitis. D and enters airways. SPECIES Mouse Rat CAS 64741-66-8) Rabbit Rat	s through ingestion or vomiting may of COLOGICAL CHARACTERISTICS: Dizziness. 123 52 135 24 24 24 24	cause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l 900 mg/kg, 24 Hours 900 mg/m ³ , 4 Hours 980 mg/m ³ 980 mg/m ³ , 4 Hours
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) <u>Acute</u> Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C <u>Acute</u> Dermal LD50 Inhalation LC50 Oral LD50 Propane (CAS 74-98-6) <u>Acute</u>	A product aspirated into the lungs /SICAL, CHEMICAL AND TOXIC conary edema and pneumonitis. D and enters airways. SPECIES Mouse Rat CAS 64741-66-8) Rabbit Rat	s through ingestion or vomiting may of COLOGICAL CHARACTERISTICS: Dizziness. 123 52 135 24 24 24 24	cause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes 56 mg/l 900 mg/kg, 24 Hours 980 mg/m ³ , 4 Hours 980 mg/m ³ , 4 Hours 960 mg/m ³ , 4 Hours 960 mg/m ³ , 4 Hours
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) <u>Acute</u> Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C <u>Acute</u> Dermal LD50 Inhalation LC50 Oral LD50 Propane (CAS 74-98-6) <u>Acute</u> Inhalation	e product aspirated into the lungs /SICAL, CHEMICAL AND TOXIC ponary edema and pneumonitis. D nd enters airways. SPECIES Mouse Rat CAS 64741-66-8) Rabbit Rat Rat	s through ingestion or vomiting may of COLOGICAL CHARACTERISTICS: Dizziness. 123 52 135 > 1 > 5 > 4 > 4 > 4 > 4 > 500	cause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l 900 mg/kg, 24 Hours 020 mg/m ³ , 4 Hours 980 mg/m ³ 980 mg/m ³ , 4 Hours .96 mg/l, 4 Hours 00 mg/kg
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) <u>Acute</u> Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C <u>Acute</u> Dermal LD50 Inhalation LC50 Oral LD50 Propane (CAS 74-98-6) <u>Acute</u>	A product aspirated into the lungs /SICAL, CHEMICAL AND TOXIC conary edema and pneumonitis. D and enters airways. SPECIES Mouse Rat CAS 64741-66-8) Rabbit Rat	s through ingestion or vomiting may of COLOGICAL CHARACTERISTICS: Dizziness. 123 52 135 > 1 > 5 > 4 > 4 > 4 > 4 > 500	sause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l 900 mg/kg, 24 Hours 900 mg/m ³ , 4 Hours 980 mg/m ³ 980 mg/m ³ , 4 Hours .96 mg/l, 4 Hours .90 mg/kg 37 mg/l, 120 Minutes
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) <u>Acute</u> Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C <u>Acute</u> Dermal LD50 Inhalation LC50 Oral LD50 Propane (CAS 74-98-6) <u>Acute</u> Inhalation	A product aspirated into the lungs (SICAL, CHEMICAL AND TOXIC ponary edema and pneumonitis. D ad enters airways. SPECIES Mouse Rat CAS 64741-66-8) Rabbit Rat Rat Mouse	s through ingestion or vomiting may of COLOGICAL CHARACTERISTICS: Dizziness. 123 52 135 135 2 135 135 135 135 135 135 135 1135 1	sause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l 900 mg/kg, 24 Hours 900 mg/m ³ , 4 Hours 980 mg/m ³ 980 mg/m ³ , 4 Hours 96 mg/l, 4 Hours 90 mg/kg 37 mg/l, 120 Minutes %, 120 Minutes
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) <u>Acute</u> Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C <u>Acute</u> Dermal LD50 Inhalation LC50 Oral LD50 Propane (CAS 74-98-6) <u>Acute</u> Inhalation	e product aspirated into the lungs /SICAL, CHEMICAL AND TOXIC ponary edema and pneumonitis. D nd enters airways. SPECIES Mouse Rat CAS 64741-66-8) Rabbit Rat Rat	s through ingestion or vomiting may of COLOGICAL CHARACTERISTICS: Dizziness. 123 52 135 > 1 > 5 > 4 > 4 > 4 > 4 500 123 52 135	sause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l 900 mg/kg, 24 Hours 900 mg/m ³ , 4 Hours 980 mg/m ³ 980 mg/m ³ , 4 Hours .96 mg/l, 4 Hours .90 mg/kg 37 mg/l, 120 Minutes
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) <u>Acute</u> Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C <u>Acute</u> Dermal LD50 Inhalation LC50	A product aspirated into the lungs (SICAL, CHEMICAL AND TOXIC ponary edema and pneumonitis. D ad enters airways. SPECIES Mouse Rat CAS 64741-66-8) Rabbit Rat Rat Mouse	s through ingestion or vomiting may c COLOGICAL CHARACTERISTICS: Dizziness. 123 52 135 > 1 > 5 > 4 > 4 > 4 > 4 50 50 123 52 135 50 50 50 50 50 52 52 52 52 52 52 52 52 52 52 52 52 52	sause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l 900 mg/kg, 24 Hours 900 mg/m ³ , 4 Hours 980 mg/m ³ 980 mg/m ³ , 4 Hours 980 mg/l, 4 Hours 90 mg/kg 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) <u>Acute</u> Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C <u>Acute</u> Dermal LD50 Inhalation LC50 Oral LD50 Propane (CAS 74-98-6) <u>Acute</u> Inhalation LC50 * Estimates for product may SKIN CORROSION/IRRITATION:	e product aspirated into the lungs /SICAL, CHEMICAL AND TOXIC ponary edema and pneumonitis. D nd enters airways. SPECIES Mouse Rat CAS 64741-66-8) Rabbit Rat Rat Mouse Rat * be based on additional component	s through ingestion or vomiting may c COLOGICAL CHARACTERISTICS: Dizziness. 123 52 135 > 1 > 5 > 4 > 4 > 4 > 4 50 50 123 52 135 50 50 50 50 50 52 52 52 52 52 52 52 52 52 52 52 52 52	sause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l 900 mg/kg, 24 Hours 900 mg/m ³ , 4 Hours 980 mg/m ³ 980 mg/m ³ , 4 Hours 980 mg/l, 4 Hours 90 mg/kg 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) <u>Acute</u> Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C <u>Acute</u> Dermal LD50 Inhalation LC50 Oral LD50 Propane (CAS 74-98-6) <u>Acute</u> Inhalation LC50 * Estimates for product may SKIN CORROSION/IRRITATION: Prolonged skin contact may	e product aspirated into the lungs (SICAL, CHEMICAL AND TOXIC ponary edema and pneumonitis. D ad enters airways. SPECIES Mouse Rat CAS 64741-66-8) Rabbit Rat Rat Mouse Rat to be based on additional component cause temporary irritation.	s through ingestion or vomiting may c COLOGICAL CHARACTERISTICS: Dizziness. 123 52 135 > 1 > 5 > 4 > 4 > 4 > 4 50 50 123 52 135 50 50 50 50 50 52 52 52 52 52 52 52 52 52 52 52 52 52	sause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l 900 mg/kg, 24 Hours 900 mg/m ³ , 4 Hours 980 mg/m ³ 980 mg/m ³ , 4 Hours 980 mg/l, 4 Hours 90 mg/kg 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) <u>Acute</u> Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C <u>Acute</u> Dermal LD50 Inhalation LC50 Oral LD50 Propane (CAS 74-98-6) <u>Acute</u> Inhalation LC50 * Estimates for product may SKIN CORROSION/IRRITATION:	e product aspirated into the lungs /SICAL, CHEMICAL AND TOXIC ponary edema and pneumonitis. D nd enters airways. SPECIES Mouse Rat CAS 64741-66-8) Rabbit Rat Rat Mouse Rat to be based on additional component r cause temporary irritation. N:	s through ingestion or vomiting may c COLOGICAL CHARACTERISTICS: Dizziness. 123 52 135 > 1 > 5 > 4 > 4 > 4 > 4 50 50 123 52 135 50 50 50 50 50 52 52 52 52 52 52 52 52 52 52 52 52 52	sause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l 900 mg/kg, 24 Hours 900 mg/m ³ , 4 Hours 980 mg/m ³ 980 mg/m ³ , 4 Hours 980 mg/l, 4 Hours 90 mg/kg 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) <u>Acute</u> Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C <u>Acute</u> Dermal LD50 Inhalation LC50	e product aspirated into the lungs /SICAL, CHEMICAL AND TOXIC ponary edema and pneumonitis. D nd enters airways. SPECIES Mouse Rat CAS 64741-66-8) Rabbit Rat Rat Mouse Rat to be based on additional component r cause temporary irritation. N:	s through ingestion or vomiting may c COLOGICAL CHARACTERISTICS: Dizziness. 123 52 135 > 1 > 5 > 4 > 4 > 4 > 4 50 50 123 52 135 50 50 50 50 50 52 52 52 52 52 52 52 52 52 52 52 52 52	sause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l 900 mg/kg, 24 Hours 900 mg/m ³ , 4 Hours 980 mg/m ³ 980 mg/m ³ , 4 Hours 980 mg/l, 4 Hours 90 mg/kg 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) <u>Acute</u> Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C <u>Acute</u> Dermal LD50 Inhalation LC50	e product aspirated into the lungs /SICAL, CHEMICAL AND TOXIC ponary edema and pneumonitis. D nd enters airways. SPECIES Mouse Rat CAS 64741-66-8) Rabbit Rat Rat Mouse Rat be based on additional component cause temporary irritation. N: y cause temporary irritation.	s through ingestion or vomiting may c COLOGICAL CHARACTERISTICS: Dizziness. 123 52 135 > 1 > 5 > 4 > 4 > 4 > 4 50 50 123 52 135 50 50 50 50 50 52 52 52 52 52 52 52 52 52 52 52 52 52	sause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l 900 mg/kg, 24 Hours 900 mg/m ³ , 4 Hours 980 mg/m ³ 980 mg/m ³ , 4 Hours 980 mg/l, 4 Hours 90 mg/kg 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l
INGESTION: Droplets of th SYMPTOMS RELATED TO THE PHY Aspiration may cause pulmo ACUTE TOXICITY: May be fatal if swallowed an <u>COMPONENTS</u> Butane (CAS 106-97-8) <u>Acute</u> Inhalation LC50 Naphtha, Petroleum, Light Alkylate (C <u>Acute</u> Dermal LD50 Inhalation LC50	e product aspirated into the lungs /SICAL, CHEMICAL AND TOXIC ponary edema and pneumonitis. D nd enters airways. SPECIES Mouse Rat CAS 64741-66-8) Rabbit Rat Rat Mouse Rat be based on additional component cause temporary irritation. N: y cause temporary irritation.	s through ingestion or vomiting may c COLOGICAL CHARACTERISTICS: Dizziness. 123 52 135 > 1 > 5 > 4 > 4 > 4 > 4 50 50 123 52 135 50 50 50 50 50 52 52 52 52 52 52 52 52 52 52 52 52 52	sause a serious chemical pneumonia. ST RESULTS 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l 900 mg/kg, 24 Hours 900 mg/m ³ , 4 Hours 980 mg/m ³ 980 mg/m ³ , 4 Hours 980 mg/l, 4 Hours 90 mg/kg 37 mg/l, 120 Minutes %, 120 Minutes 55 mg/l

	ot expected to cause skin sensitization.
GERM CELL MUTAGENIC No data available	e to indicate product or any components present at greater than 0.1% are mutagenic or genotoxic.
CARCINOGENICITY:	
	ot considered to be a carcinogen by IARC, ACGIH, NTP, or OSHA.
Not available.	hs. Overall Evaluation of Carcinogenicity
	Ily Regulated Substances (29 CFR 1910.1001-1050)
Not listed.	
	xicology Program (NTP) Report on Carcinogens
Not available. REPRODUCTIVE TOXICIT	$\mathbf{v}_{\mathbf{v}}$
	ot expected to cause reproductive or developmental effects.
	N TOXICITY (single exposure):
Not classified.	
	AN TOXICITY (repeated exposures): to organs through prolonged or repeated exposure.
ASPIRATION HAZARD:	
	allowed and enters airways.
CHRONIC EFFECTS:	to organe through prolonged or repeated evacuure
Causes damage	to organs through prolonged or repeated exposure.
12. Ecological Information	h in the second s
ECOTOXICITY:	
	ot classified as environmentally hazardous. However, this does not exclude the possibility that large or frequent spills can have aging effect on the environment.
COMPONENTS	SPECIES TEST RESULTS
Naphtha, Petroleum, Light	t Alkylate (CAS 64741-66-8)
Aquatic	
Algae * Estimates for pr	IC50 Algae 30000 mg/L, 72 Hours roduct may be based on additional component data not shown.
PERSISTENCE AND DEGI	
	ble on the degradability of this product.
BIOACCUMULATIVE POT	
Butane	ient n-octanol / water (log Kow) 2.89
Mineral Spirits	3.16 - 7.15
Propane	2.36
MOBILITY IN SOIL:	
No data available OTHER ADVERSE EFFEC	
	e environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming
potential) are exp	pected from this component.
13. Disposal Consideratio	n la
DISPOSAL INSTRUCTION	
	im or dispose in sealed containers at licensed waste disposal site. Contents under pressure. Do not puncture, incinerate or
crush. Dispose o	of contents/container in accordance with local/regional/national/international regulations.
	dance with all applicable regulations.
HAZARDOUS WASTE CO	
The waste code s	should be assigned in discussion between the user, the producer, and the waste disposal company.
WASTE FROM RESIDUES	S/UNUSED PRODUCTS: cordance with local regulations. Empty containers or liners may retain some product residues. This material and its container
	d of in a safe manner (see: Disposal instructions).
CONTAMINATED PACKAG	GING:
	ntainers may retain product residue, follow label warnings even after container is emptied. Empty containers should be taken
to an approved w	aste-handling site for recycling or disposal. Do not re-use empty containers.
14. Transportation Inform	ation
DOT: UN NUMBER: U	IN1950
	IPPING NAME: Aerosols, flammable, (each not exceeding 1 L capacity)
TRANSPORT HA Class:	
	2.1 diary Risk: -
Label(s	s): 2.1
PACKING GROU	JP: Not applicable.
	AUTIONS FOR USER: Read safety instructions, SDS and emergency procedures before handling.
SPECIAL PROVI PACKAGING EX	ISIONS: N82 (CEPTIONS: 306
	DN-BULK: None.
PACKAGING BU	
	eption requirements of section 173.306 as a limited quantity and may be shipped as a limited quantity. Until 12/31/2020, the
	RM-D" marking may still be used in place of the new limited quantity diamond mark for packages of UN 1950 Aerosols. Limited d quantity diamond mark on cartons after 12/31/20 and may be used now in place of the "Consumer Commodity ORM-D"
quantities require the limitor	
quantities require the limited	

marking 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. ENVIRONMENTAL HAZARDS: No. ERG Code: 10L SPECIAL PRECAUTIONS FOR USER: Read safety instructions, SDS and emergency procedures before handling. OTHER INFORMATION: PASSENGER AND CARGO AIRCRAFT: Allowed with restrictions. CARGO AIRCRAFT ONLY: Allowed with restrictions. IMDG: **UN NUMBER: UN1950** 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: F-D, S-U SPECIAL PRECAUTIONS FOR USER: Read safety instructions, SDS and emergency procedures before handling. PACKAGING EXCEPTIONS: LTD QTY TRANSPORT IN BULK ACCORDING TO ANNEX II OF MARPOL 73/78 and the IBC CODE: Not available. **GENERAL INFORMATION:** IMDG Regulated Marine Pollutant. 15. Regulatory Information **US FEDERAL REGULATIONS:** This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200. 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): Immediate Hazard - Yes. Hazard categories: Delayed Hazard - Yes. Fire Hazard - Yes. Pressure Hazard - Yes. Reactivity Hazard - No. SARA 302 Extremely hazardous substance: Not listed. SARA 311/312 Hazardous Chemical: No. SARA 313 (TRI reporting): Not regulated. **OTHER FEDERAL REGULATIONS** Clean Air Act (CAA) Section 112 Hazardous Air Pollutants (HAPs) List: Not regulated. Clean Air Act (CAA) Section 112(r) Accidental Release Prevention (40 CFR 68.130) Butane (CAS 106-97-8) Propane (CAS 74-98-6) Safe Drinking Water Act (SDWA): Not regulated. **US STATE REGULATIONS** US. California Controlled Substances. CA Department of Justice (California Health and Safety Code Section 11100): Not listed. US. California. Candidate Chemicals List. Safer Consumer Products Regulations (Cal. Code Regs, tit. 22, 69502.3, subd. (a)) Butane (CAS 106-97-8) Mineral Spirits (CAS 8052-41-3) Naphtha, Petroleum, Light Alkylate (CAS 64741-66-8) US. Massachusetts RTK - Substance List Butane (CAS 106-97-8) Mineral Spirits (CAS 8052-41-3) Propane (CAS 74-98-6) US. New Jersey Worker and Community Right-to-Know Act Butane (CAS 106-97-8) Propane (CAS 74-98-6) US. Pennsylvania Worker and Community Right-to-Know Law Butane (CAS 106-97-8) Mineral Spirits (CAS 8052-41-3) Propane (CAS 74-98-6) US. Rhode Island RTK Butane (CAS 106-97-8) Propane (CAS 74-98-6) **US. California Proposition 65** California Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65): This material is not known to contain any chemicals

currently listed as carcinogens or reproductive toxins.				
Country(s) or region	Inventory name On	inventory (yes/no)*		
Australia	Australian Inventory of Chemical Substances (AICS)	Yes		
Canada	Domestic Substances List (DSL)	Yes		
Canada	Non-Domestic Substances List (NDSL)	No		
China	Inventory of Existing Chemical Substances in China (IECSC)	Yes		
Europe	European Inventory of Existing Commercial Chemical Substances (EINECS)	Yes		
Europe	European List of Notified Chemical Substances (ELINCS)	No		
Japan	Inventory of Existing and New Chemical Substances (ENCS)	No		
Korea	Existing Chemicals List (ECL)	Yes		
New Zealand	New Zealand Inventory	Yes		
Philippines	Philippine Inventory of Chemicals and Chemical Substances (PICCS)	Yes		
United States & Puerto Rico	Toxic Substances Control Act (TSCA) Inventory	Yes		
*A "Yes" indicates that all compor	nents 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 t	hegoverning		
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.