

PRODUCT NAME: LIKE NU EMERGENCY TELEPHONE: 1:000-241:8160 PRODUCT DESCRIPTION: Aerosol Acoustical Celling Tile Restore INFOTRAC: 1:000-335-5053 SOMPANY INFORMATION: Yerosol Acoustical Celling Tile Restore InFOTRAC: 1:000-335-5053 SYMBOL: TATS Bilergrass Lakes Parkway Apharetta, GA 30004 InFOTRAC: 1:000-335-5053 SYMBOL: TATS Bilergrass Lakes Parkway Apharetta, Category 2.4 InfoTRAC: I:000-321-5053 Vacator Eventhation: Category 2.4 InfoTRAC: I:000-321-5053 Vacator Eventhation: Category 2.4 InfoTRAC: I:000-321-5053 Vacator Eventhation: Category 2.4 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	PRODUCT NUMBER:	1733	COMPANY	PHONE:	1-800-241-8180
PRODUCT DESCRIPTION: Aerosol Acoustical Ceiling Tile Restore INFORMATION: PRO CHEM, NIC. Inf25 Blegrass Lakes Parkway Apharetta, GA 30004 Inf25 Blegrass Lakes Parkway Inf25	PRODUCT NAME:	LIKE NU			
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1475 Bluegrass Lakes Parkway Alpharetia, GA 30004 2H scarede Identification 3HS CLASSIFICATION: health Hazards: Serious sey damage/ey inflation: Category 2A peelfor target organ toxicity, repeated exposure: Category 3 arctic larget organ toxicity, repeated exposure: Category 2 antivornment Hazards: Acute hazards: Acute hazards to the aquatic environment: Lategory 3 SYMBOL: WORD: DANGER Image: Category 2 anticols and the aquatic environment: Lategory 3 VACARD STATEMENTS: Extremely flammable aerosol. Causes serious eye initiation. Suspected of damaging fertility or the unborn child. May cause drowsines or dizzines: May cause damage to organs through prolonged or repeated exposure. Harmful to aquatic life. RECLUMANARIATEMENTS: Extremely flammable aerosol. Causes serious eye initiation. Suspected of damaging fertility or the unborn child. May cause drowsines or dizzines: May cause damage to organs through prolonged or repeated exposure. Harmful to aquatic life. RECLUMANARIATEMENTS: RECLUMANARIATEMENTS: Mage and admage to organs through prolonged or repeated exposure. Harmful to aquatic life. RECLUMANARIATEMENTS: RECLUMANARIATEMENTS: May cause damage to organs through prolonged or use. Do not handle until all series processions. Harmful to aquatic life. RECLUMANARIATEMENTS: RECLUMANARIATEMENTS: RECLUMANARIATEMENTS: RECLUMANARIATEMENTS: Reconse: [FINHALCE]. Sense cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. Call a Subtroe (There Revoorse): There are a damage to the appropriate treatment and disposal facility in accordance with applicable laws and reguidatios, and product characteristics at time of disp		Ũ	INFOTRAC	:	1-800-535-5053
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2-Propanol 67-63-0 10 - <20% Ethanol 64-17-5 10 - <20% CMQ3H2(SiO3)4) 14807-96-6 10 - <20% 2-Propanone 67-64-1 10 - <20% 2-Propanone 67-64-1 10 - <20% Propane 74-98-6 5 - <10% Titanium oxide (TiO2) 13463-67-7 5 - <10% Stenzene, methyl- 108-88-3 3 - <5% All concentrations are percent by weight unless ingredient is a gas. Gas concentrations are in percent by volume. Composition Comments: The components are not hazardous or are below required disclosure limits. The exact concentration has been withheld as a trade secret. If is a gas. Gas concentrations to protect themselves. Show this safety data sheet to the docto in attendance. SENERAL: If exposed or concerned: Get medical advice/attention. If you feel unwell, seek medical advice (show the label where possible). Ensure that medical personnel are aware of the material(s) involved and take precautions to protect themselves. Show this safety data sheet to the docto in attendance. SYES: Immediately flush eyes with plenty of water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. SKIN: Wash skin thoroughly with soap and water. If skin irritation occurs: Get medical advice/attention. NHALATION: M	Chomical Namo		CAS		Concontration % by Waight
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Propane 74-98-6 5 - <10%	Butane 2-Propanol Ethanol		67-63-0 64-17-5		20 - <50% 10 - <20% 10 - <20%
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Benzene, methyl- 108-88-3 3 - <5%	Butane 2-Propanol Ethanol Talc (Mg3H2(SiO3)4) 2-Propanone		67-63-0 64-17-5 4807-96-6 67-64-1		20 - <50% 10 - <20% 10 - <20% 10 - <20% 10 - <20%
 Composition Comments: The components are not hazardous or are below required disclosure limits. The exact concentration has been withheld as a trade secret. First Aid Measures EMERGENCY OVERVIEW: GENERAL: If exposed or concerned: Get medical advice/attention. If you feel unwell, seek medical advice (show the label where possible). Ensure that medical personnel are aware of the material(s) involved and take precautions to protect themselves. Show this safety data sheet to the docto in attendance. EYES: Immediately flush eyes with plenty of water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. SKIN: Wash skin thoroughly with soap and water. If skin irritation occurs: Get medical advice/attention. NHALATION: Move to fresh air. NGESTION: Call a POISON CENTER/doctor if you feel unwell. Rinse mouth. PERSONAL PROTECTION FOR FIRST-AID RESPONDERS: Firefighters must use standard protective equipment including flame retardant coat, helmet with face shield, gloves, rubber boots, and in 	Butane 2-Propanol Ethanol Talc (Mg3H2(SiO3)4) 2-Propanone Propane	1.	67-63-0 64-17-5 4807-96-6 67-64-1 74-98-6		20 - <50% 10 - <20% 10 - <20% 10 - <20% 10 - <20% 5 - <10%
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 First Aid Measures EMERGENCY OVERVIEW: GENERAL: If exposed or concerned: Get medical advice/attention. If you feel unwell, seek medical advice (show the label where possible). Ensure that medical personnel are aware of the material(s) involved and take precautions to protect themselves. Show this safety data sheet to the docto in attendance. EYES: Immediately flush eyes with plenty of water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. SKIN: Wash skin thoroughly with soap and water. If skin irritation occurs: Get medical advice/attention. MALATION: Move to fresh air. NGESTION: Call a POISON CENTER/doctor if you feel unwell. Rinse mouth. PERSONAL PROTECTION FOR FIRST-AID RESPONDERS: Firefighters must use standard protective equipment including flame retardant coat, helmet with face shield, gloves, rubber boots, and in 	Butane 2-Propanol Ethanol Talc (Mg3H2(SiO3)4) 2-Propanone Propane Titanium oxide (TiO2) Benzene, methyl-	1. 1. 1.	67-63-0 64-17-5 4807-96-6 67-64-1 74-98-6 3463-67-7 108-88-3	e in percent by volume.	20 - <50% 10 - <20% 10 - <20% 10 - <20% 10 - <20% 5 - <10% 5 - <10%
 EMERGENCY OVERVIEW: GENERAL: If exposed or concerned: Get medical advice/attention. If you feel unwell, seek medical advice (show the label where possible). Ensure that medical personnel are aware of the material(s) involved and take precautions to protect themselves. Show this safety data sheet to the docto in attendance. EYES: Immediately flush eyes with plenty of water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. SKIN: Wash skin thoroughly with soap and water. If skin irritation occurs: Get medical advice/attention. NHALATION: Move to fresh air. NGESTION: Call a POISON CENTER/doctor if you feel unwell. Rinse mouth. PERSONAL PROTECTION FOR FIRST-AID RESPONDERS: Firefighters must use standard protective equipment including flame retardant coat, helmet with face shield, gloves, rubber boots, and in 	Butane 2-Propanol Ethanol Talc (Mg3H2(SiO3)4) 2-Propanone Propane Titanium oxide (TiO2) Benzene, methyl- *All concentrations are percent Composition Comments: The	1 1 by weight unless ingredient is a gas. Gas con components are not hazardous or are below	67-63-0 64-17-5 4807-96-6 67-64-1 74-98-6 3463-67-7 108-88-3 ncentrations are		20 - <50% 10 - <20% 10 - <20% 10 - <20% 10 - <20% 5 - <10% 5 - <10%
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irritation persists: Get medical advice/attention. SKIN: Wash skin thoroughly with soap and water. If skin irritation occurs: Get medical advice/attention. NHALATION: Move to fresh air. NGESTION: Call a POISON CENTER/doctor if you feel unwell. Rinse mouth. PERSONAL PROTECTION FOR FIRST-AID RESPONDERS: Firefighters must use standard protective equipment including flame retardant coat, helmet with face shield, gloves, rubber boots, and in	Butane 2-Propanol Ethanol Talc (Mg3H2(SiO3)4) 2-Propanone Propane Titanium oxide (TiO2) Benzene, methyl- *All concentrations are percent Composition Comments: The The exact concentration has be 4. First Aid Measures EMERGENCY OVERVIEW: GENERAL: If exposed or conce	1. by weight unless ingredient is a gas. Gas con components are not hazardous or are below en withheld as a trade secret. erned: Get medical advice/attention. If you fe	67-63-0 64-17-5 4807-96-6 67-64-1 74-98-6 3463-67-7 108-88-3 ncentrations are required discle	medical advice (show the	20 - <50% 10 - <20% 10 - <20% 10 - <20% 5 - <10% 5 - <10% 3 - <5% Plabel where possible). Ensure that
 Wash skin thoroughly with soap and water. If skin irritation occurs: Get medical advice/attention. NHALATION: Move to fresh air. NGESTION: Call a POISON CENTER/doctor if you feel unwell. Rinse mouth. PERSONAL PROTECTION FOR FIRST-AID RESPONDERS: Firefighters must use standard protective equipment including flame retardant coat, helmet with face shield, gloves, rubber boots, and in 	Butane 2-Propanol Ethanol Talc (Mg3H2(SiO3)4) 2-Propanone Propane Titanium oxide (TiO2) Benzene, methyl- *All concentrations are percent Composition Comments: The The exact concentration has be 4. First Aid Measures EMERGENCY OVERVIEW: GENERAL: If exposed or conce medical personnel are in attendance.	1 by weight unless ingredient is a gas. Gas con components are not hazardous or are below en withheld as a trade secret. erned: Get medical advice/attention. If you fe e aware of the material(s) involved and take	67-63-0 64-17-5 4807-96-6 67-64-1 74-98-6 3463-67-7 108-88-3 ncentrations ard required discle el unwell, seek precautions to	medical advice (show the protect themselves. Show	20 - <50% 10 - <20% 10 - <20% 10 - <20% 5 - <10% 5 - <10% 3 - <5% Plabel where possible). Ensure that this safety data sheet to the doctor
NHALATION: Move to fresh air. NGESTION: Call a POISON CENTER/doctor if you feel unwell. Rinse mouth. PERSONAL PROTECTION FOR FIRST-AID RESPONDERS: Firefighters must use standard protective equipment including flame retardant coat, helmet with face shield, gloves, rubber boots, and in	Butane 2-Propanol Ethanol Talc (Mg3H2(SiO3)4) 2-Propanone Propane Titanium oxide (TiO2) Benzene, methyl- TAll concentrations are percent Composition Comments: The The exact concentration has be 4. First Aid Measures EMERGENCY OVERVIEW: GENERAL: If exposed or conce medical personnel are in attendance. EYES: Immediately flush eye	1. by weight unless ingredient is a gas. Gas con components are not hazardous or are below en withheld as a trade secret. erned: Get medical advice/attention. If you fe e aware of the material(s) involved and take p es with plenty of water for at least 15 minutes	67-63-0 64-17-5 4807-96-6 67-64-1 74-98-6 3463-67-7 108-88-3 ncentrations ard required discle el unwell, seek precautions to	medical advice (show the protect themselves. Show	20 - <50% 10 - <20% 10 - <20% 10 - <20% 5 - <10% 5 - <10% 3 - <5% Plabel where possible). Ensure that this safety data sheet to the doctor
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Firefighters must use standard protective equipment including flame retardant coat, helmet with face shield, gloves, rubber boots, and in	Butane 2-Propanol Ethanol Talc (Mg3H2(SiO3)4) 2-Propanone Propane Titanium oxide (TiO2) Benzene, methyl- 'All concentrations are percent I Composition Comments: The The exact concentration has be 4. First Aid Measures EMERGENCY OVERVIEW: GENERAL: If exposed or conce medical personnel are in attendance. EYES: Immediately flush eye irritation persists: Get SKIN: Wash skin thoroughly NHALATION: Move to fresh air. INGESTION:	1. by weight unless ingredient is a gas. Gas con components are not hazardous or are below en withheld as a trade secret. erned: Get medical advice/attention. If you fe e aware of the material(s) involved and take es with plenty of water for at least 15 minutes medical advice/attention. with soap and water. If skin irritation occurs:	67-63-0 64-17-5 4807-96-6 67-64-1 74-98-6 3463-67-7 108-88-3 ncentrations are required discle el unwell, seek precautions to p	medical advice (show the protect themselves. Show act lenses, if present and	20 - <50% 10 - <20% 10 - <20% 10 - <20% 5 - <10% 5 - <10% 3 - <5% Plabel where possible). Ensure that this safety data sheet to the doctor
	Butane 2-Propanol Ethanol Talc (Mg3H2(SiO3)4) 2-Propanone Propane Titanium oxide (TiO2) Benzene, methyl- 'All concentrations are percent Composition Comments: The The exact concentration has be 4. First Aid Measures EMERGENCY OVERVIEW: GENERAL: If exposed or conce medical personnel are in attendance. EYES: Immediately flush eye irritation persists: Get SKIN: Wash skin thoroughly INHALATION: Move to fresh air. NGESTION: Call a POISON CENT	1: by weight unless ingredient is a gas. Gas con components are not hazardous or are below en withheld as a trade secret. erned: Get medical advice/attention. If you fe e aware of the material(s) involved and take es with plenty of water for at least 15 minutes medical advice/attention. with soap and water. If skin irritation occurs: "ER/doctor if you feel unwell. Rinse mouth.	67-63-0 64-17-5 4807-96-6 67-64-1 74-98-6 3463-67-7 108-88-3 ncentrations are required discle el unwell, seek precautions to p	medical advice (show the protect themselves. Show act lenses, if present and	20 - <50% 10 - <20% 10 - <20% 10 - <20% 5 - <10% 5 - <10% 3 - <5% Plabel where possible). Ensure that this safety data sheet to the doctor
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	Butane Butane C-Propanol Ethanol Falc (Mg3H2(SiO3)4) C-Propanone Propane Fitanium oxide (TiO2) Benzene, methyl- Call concentrations are percent Composition Comments: The The exact concentration has be First Aid Measures EMERGENCY OVERVIEW: GENERAL: If exposed or conce medical personnel are in attendance. EYES: Immediately flush eye irritation persists: Get SKIN: Wash skin thoroughly NHALATION: Move to fresh air. NGESTION: Call a POISON CENT PERSONAL PROTECTION FO Firefighters must use	1: by weight unless ingredient is a gas. Gas con components are not hazardous or are below en withheld as a trade secret. erned: Get medical advice/attention. If you fe e aware of the material(s) involved and take es with plenty of water for at least 15 minutes medical advice/attention. with soap and water. If skin irritation occurs: "ER/doctor if you feel unwell. Rinse mouth. R FIRST-AID RESPONDERS: standard protective equipment including flan	67-63-0 64-17-5 4807-96-6 67-64-1 74-98-6 3463-67-7 108-88-3 ncentrations and required discle el unwell, seek precautions to s. Remove cont : Get medical a	medical advice (show the protect themselves. Show act lenses, if present and dvice/attention.	20 - <50% 10 - <20% 10 - <20% 10 - <20% 5 - <10% 5 - <10% 3 - <5% Plabel where possible). Ensure that this safety data sheet to the doctor easy to do. Continue rinsing. If eye
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Product Name: LIKE NU Pro Chem Inc	Butane 2-Propanol Ethanol Talc (Mg3H2(SiO3)4) 2-Propanone Propane Titanium oxide (TiO2) Benzene, methyl- *All concentrations are percent Composition Comments: The The exact concentration has be 4. First Aid Measures EMERGENCY OVERVIEW: GENERAL: If exposed or conce in attendance. EYES: Immediately flush eye irritation persists: Get SKIN: Wash skin thoroughly INHALATION: Move to fresh air. INGESTION: Call a POISON CENT PERSONAL PROTECTION FO Firefighters must use enclosed spaces, SC	1. by weight unless ingredient is a gas. Gas con components are not hazardous or are below en withheld as a trade secret. erned: Get medical advice/attention. If you fe e aware of the material(s) involved and take p es with plenty of water for at least 15 minutes medical advice/attention. with soap and water. If skin irritation occurs: "ER/doctor if you feel unwell. Rinse mouth. R FIRST-AID RESPONDERS: standard protective equipment including flan BA.	67-63-0 64-17-5 4807-96-6 67-64-1 74-98-6 3463-67-7 108-88-3 ncentrations and required discle el unwell, seek precautions to s. Remove cont : Get medical a	medical advice (show the protect themselves. Show act lenses, if present and dvice/attention.	20 - <50% 10 - <20% 10 - <20% 10 - <20% 5 - <10% 5 - <10% 3 - <5% Plabel where possible). Ensure that this safety data sheet to the doctor easy to do. Continue rinsing. If eye l, gloves, rubber boots, and in

MOST IMPORTANT SYMPTOMS/EF	FECTS ACH		
Symptoms: No data availa		TE AND DELATED.	
Hazards: No data available	Э.		
INDICATION OF IMMEDIATE MEDIO Treatment: Get medical at			INT NEEDED:
	tention il symp		
5. Fire Fighting Measures			
GENERAL FIRE HAZARDS:		tainara agal Fight fira from a	protocted location. Make containers from fire area if you can do co
without risk.	e-exposed col	ntainers cool. Fight fire from a j	protected location. Move containers from fire area if you can do so
SUITABLE FIRE EXTINGUISHING N	IEDIA:		
Use fire-extinguishing med	ia appropriate	for surrounding materials.	
UNSUITABLE FIRE EXTINGUISHIN Do not use water jet as an		as this will spread the fire	
SPECIFIC HAZARDS ARISING FRO			
		to a source of ignition and flas	h back.
SPECIFIC FIRE-FIGHTING METHOI No data available.	DS:		
SPECIAL PROTECTIVE EQUIPMEN	IT FOR FIREF	IGHTERS:	
	lard protective	equipment including flame retain	ardant coat, helmet with face shield, gloves, rubber boots and in
enclosed spaces, SCBA.			
6. Accidental Release Measures			
PERSONAL PRECAUTIONS:			
•	fore entering t	hem. ELIMINATE all ignition so	ources (no smoking, flares, sparks or flames in immediate area). Keep
upwind. ACCIDENTAL RELEASE MEASURE	:e.		
Prevent entry into waterway	ys, sewer, bas	ements or confined areas. Sto	p the flow of material, if this is without risk. ELIMINATE all ignition
sources (no smoking, flares	s, sparks or fla	mes in immediate area). Stop	eak if you can do so without risk.
MATERIALS AND METHODS FOR		t material than place in a contr	in a far chamical wasta
		t material, then place in a conta	liner for chemical waste.
		nt further leakage or spillage if s	safe to do so. Do not contaminate water sources or sewer.
7. Handling and Storage			
Avoid contact with eyes. W			way from heat, hot surfaces, sparks, open flames and other ignition
SAFE HANDLING: Avoid contact with eyes. W sources. No smoking. Do n safety precautions have be CONTACT AVOIDANCE MEASURE No data available. SAFE STORAGE AND INCOMPATII Store locked up. Pressurize after use. Aerosol Level 2 SAFE PACKAGING MATERIALS: No data available.	ot spray on ar en read and u S: BILITIES:	n open flame or other ignition s nderstood. Obtain special instr	way from heat, hot surfaces, sparks, open flames and other ignition burce. Do not pierce or burn, even after use. Do not handle until all uctions before use. Use personal protective equipment as required.
SAFE HANDLING: Avoid contact with eyes. W sources. No smoking. Do n safety precautions have be CONTACT AVOIDANCE MEASURE No data available. SAFE STORAGE AND INCOMPATII Store locked up. Pressurize after use. Aerosol Level 2 SAFE PACKAGING MATERIALS:	ot spray on ar en read and u S: BILITIES:	n open flame or other ignition s nderstood. Obtain special instr	ource. Do not pierce or burn, even after use. Do not handle until all uctions before use. Use personal protective equipment as required.
SAFE HANDLING: Avoid contact with eyes. W sources. No smoking. Do n safety precautions have be CONTACT AVOIDANCE MEASURE No data available. SAFE STORAGE AND INCOMPATII Store locked up. Pressurize after use. Aerosol Level 2 SAFE PACKAGING MATERIALS: No data available. STORAGE TEMPERATURE: No data available.	ot spray on ar en read and u S: BILITIES: ed container: p	n open flame or other ignition s nderstood. Obtain special instr	ource. Do not pierce or burn, even after use. Do not handle until all uctions before use. Use personal protective equipment as required.
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		per cubic foot of air	
	TWA	0.1 mg/m ³	US. OSHA Table Z-3 (29 CFR 1910.1000), as amended
2-Propanone	STEL	1,000 ppm 2,400 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
	PEL	1,000 ppm 2,400 mg/m ³	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
	STEL	500 ppm	US. ACGIH Threshold Limit Values, as amended
Deserve	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
	PEL TWA	1,000 ppm 1,800 mg/m ³ 1,000 ppm 1,800 mg/m ³	US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000), as amended US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
Titanium oxide (TiO2)	TWA	1,000 ppm 1,000 mg/m ³	US. ACGIH Threshold Limit Values, as amended
Titanium oxide (TiO2) - Total dust.	PEL	15 mg/m ³	US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000), as amended
	TWA	10 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
Titanium oxide (TiO2) - Respirable fraction.	TWA	5 mg/m ³	US. OSHA Table Z-3 (29 CFR 1910.1000), as amended
	TWA	15 millions of particles	US. OSHA Table Z-3 (29 CFR 1910.1000), as amended
		per cubic foot of air	
Titanium oxide (TiO2) - Total dust.	TWA	15 mg/m ³	US. OSHA Table Z-3 (29 CFR 1910.1000), as amended
	TWA	50 millions of particles	US. OSHA Table Z-3 (29 CFR 1910.1000), as amended
	0751	per cubic foot of air	
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 US. OSHA Table Z-2 (29 CFR 1910.1000), as amended
	Ceiling TWA	300 ppm 20 ppm	US. ACGIH Threshold Limit Values, as amended
	TWA	20 ppm 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
Silica	TWA	6 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
	TWA	20 millions of particles	US. OSHA Table Z-3 (29 CFR 1910.1000), as amended
		per cubic foot of air	
	TWA	0.8 mg/m ³	US. OSHA Table Z-3 (29 CFR 1910.1000), as amended
	REL	6 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
Aluminum hydroxide (Al(OH)3) - Respirable fraction.	TWA	1 mg/m ³	US. ACGIH Threshold Limit Values, as amended
	TWA	5 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
Aluminum hydroxide (Al(OH)3) - Total dust.	TWA	50 millions of particles per cubic foot of air	US. OSHA Table Z-3 (29 CFR 1910.1000), as amended
Aluminum hydroxide (Al(OH)3) - Respirable	TWA	5 mg/m ³	US. OSHA Table Z-3 (29 CFR 1910.1000), as amended
fraction.		o mg/m	
Aluminum hydroxide (Al(OH)3) - Total dust.	TWA	15 mg/m ³	US. OSHA Table Z-3 (29 CFR 1910.1000), as amended
Aluminum hydroxide (Al(OH)3) - Respirable	TWA	15 millions of particles	US. OSHA Table Z-3 (29 CFR 1910.1000), as amended
fraction.		per cubic foot of air	
Aluminum hydroxide (Al(OH)3) - Total dust.	TWA	15 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
2-Propanol, 2-methyl-	STEL	150 ppm 450 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
	TWA PEL	100 ppm 300 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	100 ppm 300 mg/m ³ 100 ppm	US. ACGIH Threshold Limit Values, as amended
	STEL	150 ppm 450 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
	REL	100 ppm 300 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
Carbonic acid, magnesium salt (1:1) - Total	REL	10 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
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.		_	
Carbonic acid, magnesium salt (1:1) - Respirable.	REL	5 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
Carbonic acid, magnesium salt (1:1) - Total dust.	PEL	15 mg/m ³	US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000), as amended
	TWA	15 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
Carbonic acid, magnesium salt (1:1) - Respirable fraction.	PEL	5 mg/m ³	US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000), as amended
Zirconium oxide (ZrO2) - as Zr	STEL	10 mg/m ³	US. ACGIH Threshold Limit Values, as amended
	TWA	5 mg/m ³	US. ACGIH Threshold Limit Values, as amended
	REL	5 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
	STEL	10 mg/m ³	US. NIOSH: Pocket Guide to Chemical Hazards, as amended
	PEL STEL	5 mg/m ³	US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000), as amended
	I SIEL	10 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
		E mala-2	
Pronrietary	TWA	5 mg/m ³	US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
Proprietary Benzene	TWA TWA	20 ppm	US. ACGIH Threshold Limit Values, as amended
Proprietary Benzene	TWA TWA REL	20 ppm 0.1 ppm	US. ACGIH Threshold Limit Values, as amended US. NIOSH: Pocket Guide to Chemical Hazards, as amended
	TWA TWA	20 ppm 0.1 ppm 1 ppm	US. ACGIH Threshold Limit Values, as amended US. NIOSH: Pocket Guide to Chemical Hazards, as amended US. OSHA Table Z-1-A (29 CFR 1910.1000), as amended
	TWA TWA REL TWA	20 ppm 0.1 ppm	US. ACGIH Threshold Limit Values, as amended US. NIOSH: Pocket Guide to Chemical Hazards, as amended

STEL	5 ppm	US. OSHA Specifically Regulated Substances (29 CFR 1910.1001-1053), as
		amended
OSHA_ACT	0.5 ppm	US. OSHA Specifically Regulated Substances (29 CFR 1910.1001-1053), as
		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

BIOLOGICAL LIMIT VALUES:

Chemical Identity	Exposure Limit Values	Source
2-Propanol (acetone: Sampling time: End of shift at end of work week.)	40 mg/l (Urine)	ACGIH BEL
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
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

EXPOSURE GUIDELINES:

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 Protection: Wear safety glasses with side shields (or goggles).

Skin Protection: No data available.

Hand Protection: No data available. Skin and Body Protection: No data available.

Respiratory Protection: In case of inadequate ventilation use suitable respirator. Seek advice from local supervisor.

General Hygiene Considerations: Avoid contact with eyes. Observe good industrial hygiene practices. When using do not smoke. Do not

handle until all safety precautions have been read and understood. Obtain special instructions before use.

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 - 4,481 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.
Flash Point:	-104.44°C	Self-Ignition Temperature:	No data available.
Explosive Properties:	No data available.	Decomposition Temperature:	No data available.
Kinematic Viscosity:	No data available.	Evaporation Rate:	No data available.
Dynamic Viscosity:	No data available.	Oxidizing Properties:	No data available.

10. Stability & Reactivity Information

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 contamination. HAZARDOUS DECOMPOSITION PRODUCTS: No data available.

11. Toxicological Information

PRIMARY ROUTE OF ENTRY:

Eyes: No data available. Skin: No data available. Inhalation: No data available. Ingestion: No data available.

SYMPTOMS RELATED TO THE PHYSICAL, CHEMICAL AND TOXICOLOGICAL CHARACTERISTICS:

Eyes: No data available. **Skin:** No data available.

Inhalation: No data available.

Ingestion: No data available.

INFORMATION ON TOXICOLOGICAL EFFECTS:

ACUTE TOXICITY:

Oral Product: Not classified for acute toxicity based on available data. Dermal Product: Not classified for acute toxicity based on available data. Inhalation Product: Not classified for acute toxicity based on available data.

REPEATED DOSE TOXICITY:

Product: No data available.

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-Propanol	NOAEL (Rat, Inhalation, >= 104 Weeks): 5,000 ppm(m) Inhalation Experimental result, Key study
Ethanol	NOAEL (Rat(Male), Oral, 7 - 14 Weeks): 10 %(m) Oral 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
Titanium oxide (TiO2)	NOAEL (Rat(Female, Male), Inhalation): 50 mg/m3 Inhalation Experimental result, Key study
	NOAEL (Rat(Male), Oral, 29 d): 24,000 mg/kg Oral Experimental result, Key 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

SKIN CORROSION/IRRITATION:

Product: No data available. Components:

2-Propanol	in vivo (Rabbit): Not Classified
Ethanol	in vivo (Rabbit): Not irritant
2-Propanone	in vivo (Rabbit): Not irritant
Titanium oxide (TiO2)	in vivo (Rabbit): Not irritant
Benzene, methyl-	in vivo (Rabbit): Irritating

SERIOUS EYE DAMAGE/EYE IRRITATION:

Product: No data available.

Components:

Rabbit, 1 d: Category 2: Causes serious eye irritation
Irritating.
Rabbit, 24 hrs: Not irritating
Irritating.
Rabbit, 24 hrs: Minimum grade of severe eye irritant
Rabbit, 24 - 72 hrs: Not irritating
Rabbit, 24 - 72 hrs: Not irritating

RESPIRATORY OR SKIN SENSITIZATION:

Product: No data available.

Components:	
2-Propanol	Skin sensitization:, in vivo (Guinea pig): Non sensitising
Ethanol	Skin sensitization:, in vivo (Guinea pig): Non sensitising
2-Propanone	Skin sensitization:, in vivo (Guinea pig): Non sensitising
Titanium oxide (TiO2)	Skin sensitization:, in vivo/in vitro (Guinea pig): Non sensitising
Benzene, methyl-	Skin sensitization:, in vivo (Guinea pig): Non sensitising
-	

CARCINOGENICITY:

Product: No data availab	le.
IARC Monographs on th	e Evaluation of Carcinogenic Risks to Humans:
Talc	Overall evaluation: 3. Not classifiable as to carcinogenicity to humans.
(Mg3H2(SiO3)4	 Overall evaluation: 2B. Possibly carcinogenic to humans.
US. National Toxicology	Program (NTP) Report on Carcinogens:
Talc	Overall evaluation: 3. Not classifiable as to carcinogenicity to humans.
(Mg3H2(SiO3)4	Overall evaluation: 2B. Possibly carcinogenic to humans.
US. OSHA Specifically F	Regulated Substances (29 CFR 1910.1001-1050), as amended:
No carcinogeni	c components identified.
GERM CELL MUTAGENICITY:	
In vitro Product: No data	available.
In vivo Product: No data	available.
REPRODUCTIVE TOXICITY:	
Product: No data availab	le.
Components:	
Benzene, methyl- Susp	ected of damaging fertility or the unborn child.

SPECIFIC TARGET ORG	
	ation - vapor: Narcotic effect Category 3 with narcotic effects.
	AN TOXICITY -repeated exposure:
Product: Categ	jory 2 : Specific Target Organ Toxicity - Single Exposure: Narcotic effect.
ASPIRATION HAZARD	. Specific Target Organ Toxicity - Single Exposure. Narcotic effect.
Product: No da	ata available.
Components:	
Benzene, meth	yl- May be fatal if swallowed and enters airways.
OTHER EFFECTS:	
No data availab	le.
12. Ecological Informati	on
ECOTOXICITY:	
ACUTE HAZARDS TO T	HE AQUATIC ENVIRONMENT:
FISH	
Product: No da	ta available.
Components:	
Butane 2-Propanol	LC 50 (Various, 96 h): 147.54 mg/l QSAR QSAR, Key study LC 50 (Pimephales promelas, 96 h): 9,640 mg/l Experimental result, Key study
Ethanol	LC 50 (Pimephales prometas, 96 h): 15.3 g/l Experimental result, 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
Titanium oxide (TiO2)	LC 50 (Oncorhynchus mykiss, 96 h): > 100 mg/l Experimental result, Weight of Evidence study
Benzene, methyl-	LC 50 (Oncorhynchus kisutch, 96 h): 5.5 mg/l Experimental result, Key study
QUATIC INVERTEBRA	TES
Product: No da	
Components:	
Butane	LC 50 (Daphnia sp., 48 h): 69.43 mg/l QSAR QSAR, Key study
2-Propanol	LC 50 (Daphnia magna, 24 h): > 10,000 mg/l Experimental result, Key study
Ethanol	LC 50 (Ceriodaphnia dubia, 48 h): 5,012 mg/l Experimental result, Key study
2-Propanone	LC 50 (Daphnia pulex, 48 h): 8,800 mg/l Experimental result, Key study
Titanium oxide (TiO2) Benzene, methyl-	LC 50 (Daphnia magna, 48 h): > 100 mg/l Experimental result, Weight of Evidence study
Benzene meinvi-	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
CHRONIC HAZARDS TO FISH Product: No da	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study
CHRONIC HAZARDS TO FISH Product: No da Components:	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study THE AQUATIC ENVIRONMENT: ata available.
CHRONIC HAZARDS TO	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study THE AQUATIC ENVIRONMENT: Inta available. NOAEL (Oryzias latipes): 7,900 mg/l Read-across from supporting substance (structural analogue or surrogate),
CHRONIC HAZARDS TO FISH Product: No da Components:	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study THE AQUATIC ENVIRONMENT: Inta available. NOAEL (Oryzias latipes): 7,900 mg/l Read-across from supporting substance (structural analogue or surrogate), Supporting study NOAEL (Oncorhynchus kisutch): 1.39 mg/l Experimental result, Key study
CHRONIC HAZARDS TO FISH Product: No da Components: Ethanol	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study THE AQUATIC ENVIRONMENT: Inta available. NOAEL (Oryzias latipes): 7,900 mg/l Read-across from supporting substance (structural analogue or surrogate), Supporting study
CHRONIC HAZARDS TO FISH Product: No da Components: Ethanol Benzene, methyl-	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study THE AQUATIC ENVIRONMENT: Ita available. NOAEL (Oryzias latipes): 7,900 mg/l Read-across from supporting substance (structural analogue or surrogate), Supporting study NOAEL (Oncorhynchus kisutch): 1.39 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study
CHRONIC HAZARDS TO FISH Product: No da Components: Ethanol Benzene, methyl-	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study PTHE AQUATIC ENVIRONMENT: Inta available. NOAEL (Oryzias latipes): 7,900 mg/l Read-across from supporting substance (structural analogue or surrogate), Supporting study NOAEL (Oncorhynchus kisutch): 1.39 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study TES:
CHRONIC HAZARDS TO ISH Product: No da Components: Ethanol Benzene, methyl- AQUATIC INVERTEBRA Product: No da	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study PTHE AQUATIC ENVIRONMENT: Inta available. NOAEL (Oryzias latipes): 7,900 mg/l Read-across from supporting substance (structural analogue or surrogate), Supporting study NOAEL (Oncorhynchus kisutch): 1.39 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study TES:
CHRONIC HAZARDS TO ISH Product: No da Components: Ethanol Benzene, methyl- AQUATIC INVERTEBRA Product: No da	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study PTHE AQUATIC ENVIRONMENT: Inta available. NOAEL (Oryzias latipes): 7,900 mg/l Read-across from supporting substance (structural analogue or surrogate), Supporting study NOAEL (Oncorhynchus kisutch): 1.39 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study TES:
CHRONIC HAZARDS TO ISH Product: No da Components: Ethanol Benzene, methyl- AQUATIC INVERTEBRA Product: No da Components: Ethanol	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study THE AQUATIC ENVIRONMENT: Ita available. NOAEL (Oryzias latipes): 7,900 mg/l Read-across from supporting substance (structural analogue or surrogate), Supporting study NOAEL (Oncorhynchus kisutch): 1.39 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study TES: Ita available. LC 50 (Daphnia magna): 454 mg/l Experimental result, Key study NOAEL (Daphnia magna): 9.6 mg/l Experimental result, Key study
CHRONIC HAZARDS TO ISH Product: No da Components: Ethanol Benzene, methyl- AQUATIC INVERTEBRA Product: No da Components:	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study THE AQUATIC ENVIRONMENT: ta available. NOAEL (Oryzias latipes): 7,900 mg/l Read-across from supporting substance (structural analogue or surrogate), Supporting study NOAEL (Oncorhynchus kisutch): 1.39 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study TES: ta available. LC 50 (Daphnia magna): 454 mg/l Experimental result, Key study NOAEL (Daphnia magna): 9.6 mg/l Experimental result, Key study LOAEL (Daphnia magna): 2,212 mg/l Experimental result, Key study
CHRONIC HAZARDS TO FISH Product: No da Components: Ethanol Benzene, methyl- AQUATIC INVERTEBRA Product: No da Components: Ethanol 2-Propanone	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study PTHE AQUATIC ENVIRONMENT: Inta available. NOAEL (Oryzias latipes): 7,900 mg/l Read-across from supporting substance (structural analogue or surrogate), Supporting study NOAEL (Oncorhynchus kisutch): 1.39 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study TES: Inta available. LC 50 (Daphnia magna): 454 mg/l Experimental result, Key study NOAEL (Daphnia magna): 9.6 mg/l Experimental result, Key study LOAEL (Daphnia magna): 2.212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2.212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2.212 mg/l Experimental result, Key study
CHRONIC HAZARDS TO ISH Product: No da components: Ethanol Benzene, methyl- AQUATIC INVERTEBRA Product: No da components: Ethanol 2-Propanone Titanium oxide (TiO2)	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study PTHE AQUATIC ENVIRONMENT: Inta available. NOAEL (Oryzias latipes): 7,900 mg/l Read-across from supporting substance (structural analogue or surrogate), Supporting study NOAEL (Oncorhynchus kisutch): 1.39 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study TES: Ita available. LC 50 (Daphnia magna): 454 mg/l Experimental result, Key study NOAEL (Daphnia magna): 9.6 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2,212 mg/l Experimental result, Key study
CHRONIC HAZARDS TO FISH Product: No da components: Ethanol Benzene, methyl- AQUATIC INVERTEBRA Product: No da components: Ethanol 2-Propanone Titanium oxide (TiO2)	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study PTHE AQUATIC ENVIRONMENT: Inta available. NOAEL (Oryzias latipes): 7,900 mg/l Read-across from supporting substance (structural analogue or surrogate), Supporting study NOAEL (Oncorhynchus kisutch): 1.39 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study TES: Inta available. LC 50 (Daphnia magna): 454 mg/l Experimental result, Key study NOAEL (Daphnia magna): 9.6 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2,212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2,212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2,212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2,212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2,212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2,212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2,212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2,212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2,212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2,212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2,212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2,212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2,212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2,212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2,216 mg/l Experimental result, Key study
CHRONIC HAZARDS TO FISH Product: No da Components: Ethanol Benzene, methyl- AQUATIC INVERTEBRA Product: No da Components: Ethanol 2-Propanone Titanium oxide (TiO2) Benzene, methyl-	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study THE AQUATIC ENVIRONMENT: Ita available. NOAEL (Oryzias latipes): 7,900 mg/l Read-across from supporting substance (structural analogue or surrogate), Supporting study NOAEL (Oncorhynchus kisutch): 1.39 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study TES: Ita available. LC 50 (Daphnia magna): 454 mg/l Experimental result, Key study NOAEL (Daphnia magna): 9.6 mg/l Experimental result, Key study LOAEL (Daphnia magna): 2.212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2.212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2.212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 1.00 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study
CHRONIC HAZARDS TO ISH Product: No da Components: Ethanol Benzene, methyl- AQUATIC INVERTEBRA Product: No da Components: Ethanol 2-Propanone Titanium oxide (TiO2) Benzene, methyl- TOXICITY TO AQUATIC Product: No da PERSISTENCE AND DE	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study THE AQUATIC ENVIRONMENT: Ita available. NOAEL (Oryzias latipes): 7,900 mg/l Read-across from supporting substance (structural analogue or surrogate), Supporting study NOAEL (Oncorhynchus kisutch): 1.39 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study TES: Ita available. LC 50 (Daphnia magna): 454 mg/l Experimental result, Key study NOAEL (Daphnia magna): 9.6 mg/l Experimental result, Key study NOAEL (Daphnia magna): 9.6 mg/l Experimental result, Key study NOAEL (Daphnia magna): 9.6 mg/l Experimental result, Key study NOAEL (Daphnia magna): 9.6 mg/l Experimental result, Key study NOAEL (Daphnia magna): 0.7 mg/l Experimental result, Key study NOAEL (Daphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result
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CHRONIC HAZARDS TO FISH Product: No da Components: Ethanol Benzene, methyl- AQUATIC INVERTEBRA Product: No da Components: Ethanol 2-Propanone Titanium oxide (TiO2) Benzene, methyl- TOXICITY TO AQUATIC Product: No da PERSISTENCE AND DEG Biodegradation Components: Butane 2-Propanol Ethanol	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study THE AQUATIC ENVIRONMENT: Ita available. NOAEL (Oryzias latipes): 7,900 mg/l Read-across from supporting substance (structural analogue or surrogate), Supporting study NOAEL (Oncorhynchus kisutch): 1.39 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study TES: Ita available. LC 50 (Daphnia magna): 454 mg/l Experimental result, Key study NOAEL (Daphnia magna): 9.6 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2.12 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2.12 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2.12 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2.10 mg/l Experimental result, Key study NOAEL (Cariodaphnia dubia): 0.76 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Seriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Seriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Seriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Seriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Seriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Seriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Seriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Seriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Seriodaphnia dubia): 0.74 mg/l Experimental result, Key study S3% (5 d) Detected in water. Experimental result, Key study S3% (5 d) Detected in water. Experimental result, Key study S3% (5 d) Detected in water. Experimental result, Key study S9.9% Detected in water. Experimental result, Key study S9.9% Detected in water. Experimental result, Key study
CHRONIC HAZARDS TO TISH Product: No da Components: Ethanol Benzene, methyl- AQUATIC INVERTEBRA Product: No da Components: Ethanol 2-Propanone Titanium oxide (TiO2) Benzene, methyl- TOXICITY TO AQUATIC Product: No da PERSISTENCE AND DEG Biodegradation Components: Butane 2-Propanol Ethanol 2-Propanol Ethanol 2-Propanone	LC 50 (Ceriodaphnia dubia, 2 d): 3:78 mg/l Experimental result, Key study THE AQUATIC ENVIRONMENT: Ita available. NOAEL (Oryzias latipes): 7,900 mg/l Read-across from supporting substance (structural analogue or surrogate), Supporting study NOAEL (Oncorhynchus kisutch): 1.39 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study TES: Ita available. LC 50 (Daphnia magna): 454 mg/l Experimental result, Key study NOAEL (Daphnia magna): 9.6 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2.212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2.212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 0.6 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2.212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 0.71 mg/l Experimental result, Key study NOAEL (Daphnia magna): 0.71 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Daphnia magna): 0.74 mg/l Experimental result, Key study NOAEL (Detected in water. Experimental result, Key study NOAEL (Daphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Daphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Daphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Daphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Daphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Daphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Daphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Daphnia dubia): 0.74 mg/l Experimental result, Key study S3% (5 d) Detected in water. Experimental result, Key study S3% (5 d) Detected in water. Experimental result, Key study S3% (5 d) Detected in water. Experimental result, Key study S3% (5 d) Detected in water. Experimental result, Key study S3% (5 d) Detected in water. Experimental result,
CHRONIC HAZARDS TO FISH Product: No da Components: Ethanol Benzene, methyl- AQUATIC INVERTEBRA Product: No da Components: Ethanol 2-Propanone Titanium oxide (TiO2) Benzene, methyl- TOXICITY TO AQUATIC Product: No da PERSISTENCE AND DEG Biodegradatio Components: Butane 2-Propanol Ethanol 2-Propanol Ethanol 2-Propanone Propanone Propanone Propanone	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study THE AQUATIC ENVIRONMENT: tta available. NOAEL (Oryzias latipes): 7,900 mg/l Read-across from supporting substance (structural analogue or surrogate), Supporting study NOAEL (Oncorhynchus kisutch): 1.39 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study LOAEL (Daphnia magna): 454 mg/l Experimental result, Key study NOAEL (Daphnia magna): 9.6 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2.212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2.212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2.76 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Setted in water. Experimental result, Key study S3% (5 d) Detected in water. Experimental result, Key study S3% (5 d) Detected in water. Experimental result, Key study S3% (5 d) Detected in water. Experimental result, Key study S3% (5 d) Detected in water. Experimental result, Key study S3% (5 d) Detected in water. Experimental result, Key study S3% (5 d) Detected in water. Experimental result, Key study S3% (5 d) Detected in water. Experimental result, Key study S3% (5 d) Detected in water. QSAR, Weight of Evidence study
CHRONIC HAZARDS TO TISH Product: No da Components: Ethanol Benzene, methyl- AQUATIC INVERTEBRA Product: No da Components: Ethanol 2-Propanone Titanium oxide (TiO2) Benzene, methyl- TOXICITY TO AQUATIC Product: No da PERSISTENCE AND DEC Biodegradatio Components: Butane 2-Propanol Ethanol 2-Propanol Ethanol 2-Propanol Ethanol 2-Propanone Propane Benzene, methyl- Benzene, methyl- Benzene, methyl-	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study THE AQUATIC ENVIRONMENT: Ita available. NOAEL (Oryzias latipes): 7,900 mg/l Read-across from supporting substance (structural analogue or surrogate), Supporting study NOAEL (Oncorhynchus kisutch): 1.39 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study ICOAEL (Daphnia magna): 454 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2.212 mg/l Experimental result, Key study LOAEL (Daphnia magna): 2.212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2.212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 0.70 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (2 Priodaphnia magna): 4.54 mg/l Experimental result, Key study NOAEL (2 Priodaphnia magna): 4.54 mg/l Experimental result, Key study NOAEL (2 Priodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (2 Priodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (2 Priodaphnia magna): 4.54 mg/l Experimental result, Key study NOAEL (2 Priodaphnia magna): 4.54 mg/l Experimental result, Key study NOAEL (2 Priodaphnia magna): 4.54 mg/l Experimental result, Key study NOAEL (2 Priodaphnia magna): 4.54 mg/l Experimental result, Key study NOAEL (2 Priodaphnia magna): 4.54 mg/l Experimental result, Key study NOAEL (2 Priodaphnia dubia): 0.74 mg/l Experimental result, Key study 90.9% (38.5 h) Detected in water. Experimental result, Key study 90.9% (38.5 h) Detected in water. Experimental result, Key study 90.9% (38.5 h) Detected in water. Experimental result, Key study 100% (38.5 h) Detected in wat
CHRONIC HAZARDS TO ISH Product: No da Components: Ethanol Benzene, methyl- AQUATIC INVERTEBRA Product: No da Components: Ethanol 2-Propanone Titanium oxide (TiO2) Benzene, methyl- TOXICITY TO AQUATIC Product: No da PERSISTENCE AND DEC Biodegradation Components: Butane 2-Propanol Ethanol 2-Propanol Ethanol 2-Propanone Propane Benzene, methyl- Benzene, methyl- BoD/COD RATIO: Product: No da BIOACCUMULATIVE PO	LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study THE AQUATIC ENVIRONMENT: Ita available. NOAEL (Oryzias latipes): 7,900 mg/l Read-across from supporting substance (structural analogue or surrogate), Supporting study NOAEL (Oncorhynchus kisutch): 1.39 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study LOAEL (Oncorhynchus kisutch): 2.77 mg/l Experimental result, Key study ICOAEL (Daphnia magna): 454 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2.212 mg/l Experimental result, Key study LOAEL (Daphnia magna): 2.212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 2.212 mg/l Experimental result, Key study NOAEL (Daphnia magna): 0.70 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (Ceriodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (2 Priodaphnia magna): 4.54 mg/l Experimental result, Key study NOAEL (2 Priodaphnia magna): 4.54 mg/l Experimental result, Key study NOAEL (2 Priodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (2 Priodaphnia dubia): 0.74 mg/l Experimental result, Key study NOAEL (2 Priodaphnia magna): 4.54 mg/l Experimental result, Key study NOAEL (2 Priodaphnia magna): 4.54 mg/l Experimental result, Key study NOAEL (2 Priodaphnia magna): 4.54 mg/l Experimental result, Key study NOAEL (2 Priodaphnia magna): 4.54 mg/l Experimental result, Key study NOAEL (2 Priodaphnia magna): 4.54 mg/l Experimental result, Key study NOAEL (2 Priodaphnia dubia): 0.74 mg/l Experimental result, Key study 90.9% (38.5 h) Detected in water. Experimental result, Key study 90.9% (38.5 h) Detected in water. Experimental result, Key study 90.9% (38.5 h) Detected in water. Experimental result, Key study 100% (38.5 h) Detected in wat

Compon	ents:				
Ethano			ioconcentration Factor (BCF): 4.5 Aquatic sediment Read-a	across from supporting substance	
			ie or surrogate), Supporting study		
2-Propa			oconcentration Factor (BCF): 0.69 Aquatic sediment Experi		
	um oxide (TiO2) Oncorhynchus mykiss, Bioconcentration Factor (BCF): 34 - 352 Aquatic sediment Experimental result, Key study				
Benzen	ne, methyl-	Leuciscus idus, Bi	oconcentration Factor (BCF): 90 Aquatic sediment Experim	ental result, Key study	
		IT N-OCTANOL / W			
~~~	Product: No da				
MOBILIT	TY IN SOIL: No d				
	Components:				
	Butan	ie	No data available.		
	2-Pro	panol	No data available.		
	Ethar		No data available.		
		Mg3H2(SiO3)4)	No data available.		
		panone	No data available.		
	Propa		No data available.		
		um oxide (TiO2)	No data available. No data available.		
		ene, methyl-	no data avallable.		
JINER	-	-			
	Harmful to aqua	luc organisms.			
13. Disp	osal Considerati	ion			
			ay be subject to national, state or local laws.		
CONTAN	MINATED PACK				
	No data availab				
	sportation Infor				
DOT:	UN Number: U				
		pping Name: Aeros	ols, flammable		
	Transport Haza		<u>8</u>		
		s: 2.1	GAS		
	Labe	idiary Risk: -	2		
	Packing Group				
		itions for User: Not	regulated		
ATA:	UN Number: U				
		pping Name: Aeros	ols flammable		
	Transport Haza				
		s: 2.1			
		idiary Risk: -			
		<b>I(s):</b> 2.1			
	Packing Group	): -			
		itions for User: Not	regulated.		
	Other Informat	ion:			
	Passenger and	I Cargo Aircraft: Al	owed. 203		
	•	Only: Allowed. 203			
MDG:	UN Number: L				
		pping Name: Aeros	ols flammable		
	Transport Haza				
	Class	· · /			
		l(s): 2.1			
	EmS		2		
	Packing Group		×		
	• •	itions for User: Not	regulated.		
	•				
	ulatory Informati				
-	ERAL REGULAT				
estricti	ions on use: Not		ation (40 CFR 707, Subpt. D):		
			: (TSCA) Section 5(a)(2) Final Significant New Use Rules	(SNUPs) (AD CEP 721 Subst E)	
			Substances (29 CFR 1910.1001-1050), as amended		
		nical Identity	OSHA hazard(s)		
	Benze		Flammability		
	20112		Cancer		
			Aspiration		
			Eye		
			Blood		
			Skin		
			Respiratory Tract Irritation		
		ndava Ovikatara II	Central Nervous System		
		rdous Substance Li	ST (40 CFR 302.4):		
	<u>Cnen</u>	nical Identity			
	Droduct Name 1			Des Okaans ha	
	Product Name: L			Pro Chem Inc	

UNLISTED HAZARDOUS WASTES	CHARACTERISTIC OF IGNITABILITY					
RCRA HAZARDOUS WASTE NO. D001						
ACETONE						
BENZENE, METHYL-						
BENZENE						
SUPERFUND AMENDMENTS AND REAUTHORIZATIO	N ACT of 1986 (SARA):					
Hazard Categories: Flammable aerosol, Serio	bus Eye Damage/Eye Irritation, Toxic to reproduction, Specific Target Organ Toxicity - Single					
Exposure, Specific Target Organ Toxicity - Rep	beated Exposure					
	zardous Substances Reporting Quantities and the Comprehensive Environmental					
Response, Compensation, and Liability Act (CERCLA						
US. EPA Emergency Planning and Community Right-To-Know Act (EPCRA) SARA Title III Section 313 Toxic Chemicals (40 CFR 372.65) -						
Supplier Notification Required						
Chemical Name % by Weight						
2-Propanol 1.0%						
Benzene, methyl-						
Clean Air Act (CAA) Section 112(r) Accident	al Poloase Provention (40 CEP 68 130):					
Clean Water Act Section 311 Hazardous Su						
US STATE REGULATIONS:						
US. California Proposition 65: For more infor	motion go to www.P65Worpings.co.gov					
US. New Jersey Worker and Community Rig						
	Jil-to-Know Act.					
<u>Chemical Identity</u> Butane						
Ethanol						
2-Propanol						
Talc (Mg3H2(SiO3)4)						
2-Propanone						
Propane Titanian ani la (TiOO)						
Titanium oxide (TiO2)						
Benzene, methyl-						
US. Massachusetts RTK - Substance List:						
No ingredient regulated by MA Right						
US. Pennsylvania RTK - Hazardous Substar	ices					
Chemical Identity						
Butane						
Ethanol						
2-Propanol						
Talc (Mg3H2(SiO3)4)						
2-Propanone						
Propane						
Titanium oxide (TiO2)						
Benzene, methyl-						
US. Rhode Island RTK:						
No ingredient regulated by RI Right-	to-Know Law present.					
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.					
EINECS, ELINCS or NLP:	Not in compliance with the inventory.					
Japan (ENCS) List:	Not in compliance with the inventory.					
China Inv. Existing Chemical Substances:	Not in compliance with the inventory.					
Korea Existing Chemicals Inv. (KECI):	Not in compliance with the inventory.					
Canada NDSL Inventory:	Not in compliance with the inventory.					
Philippines PICCS:	Not in compliance with the inventory.					
US TSCA Inventory:	On or in compliance with the inventory.					
New Zealand Inventory of Chemicals:	Not in compliance with the inventory.					
Japan ISHL Listing:	Not in compliance with the inventory.					
Japan Pharmacopoeia Listing:	Not in compliance with the inventory.					
Mexico INSQ:	Not in compliance with the inventory.					
Ontario Inventory:	Not in compliance with the inventory.					
Taiwan Chemical Substance Inventory:	Not in compliance with the inventory.					
Canada DSL Inventory List:	Not in compliance with the inventory.					
16. Other Information						
DISCLAIMER:						

# 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

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