

Revision Date 01-Jan.-2023

Product identifier	SUBSTANCE/PREPARA	TION AND OF THE COMPA	NY/UNDERTAKING
FIGUUCLIGENLINEF			
Product Name	KC-199 ANTI-FOG		
	KC-199 ANTI-1 00		
Other means of identification	20199		
Product Code Recommended use of the chemica			
Recommended Use			
Uses advised against	Anti-fog lens cleaning solution	n the label when applying this produ	uct
Details of the supplier of the safety		in the label when applying this produ	
Manufacturer Address	data sheet		
Safe Foods Chemical Innovations			
1501 E. 8 th Street			
North Little Rock, AR 72114			
Emergency telephone number			
Company Phone Number	501-758-8500		
Emergency Telephone	Chemtrec 1-800-424-9300		
Emergency relephone			
	2. HAZARDS IDEN	TIFICATION	
Classification			
OSHA Regulatory Status			40 4000)
This chemical is considered hazardou			
NOTE: Warnings below are for exp	osure to large quantities of the	e product. Intended use should he	ot create a serious
health hazard.			
Serious eye damage/eye irritation		Category 2A	
Flammable liquids		Category 3	
Label elements			
Warning	Emergency Ov	verview	
Flammable liquid and vapor			
Appearance Aqueous solution	Physical state	Liquid	Odor Slightly alcoholic
Appearance Aqueous solution Precautionary Statements - Preven	ntion	Liquid	Odor Slightly alcoholic
Appearance Aqueous solution Precautionary Statements - Prever Wash face, hands and any exposed s	ition skin thoroughly after handling		Odor Slightly alcoholic
Appearance Aqueous solution Precautionary Statements - Prever Wash face, hands and any exposed so Wear protective gloves/protective clo	tion skin thoroughly after handling thing/eye protection/face protect		Odor Slightly alcoholic
Appearance Aqueous solution Precautionary Statements - Prever Wash face, hands and any exposed of Wear protective gloves/protective clo Keep away from heat/sparks/open flat	tion skin thoroughly after handling thing/eye protection/face protect		Odor Slightly alcoholic
Appearance Aqueous solution Precautionary Statements - Prever Wash face, hands and any exposed so Wear protective gloves/protective clo Keep away from heat/sparks/open fla Keep container tightly closed	ntion skin thoroughly after handling thing/eye protection/face protect nmes/hot surfaces. No smoking		Odor Slightly alcoholic
Appearance Aqueous solution Precautionary Statements - Prever Wash face, hands and any exposed as Wear protective gloves/protective clo Keep away from heat/sparks/open fla Keep container tightly closed Ground/bond container and receiving	ntion skin thoroughly after handling thing/eye protection/face protect nmes/hot surfaces. No smoking		Odor Slightly alcoholic
Appearance Aqueous solution Precautionary Statements - Prever Wash face, hands and any exposed as Wear protective gloves/protective clo Keep away from heat/sparks/open fla Keep container tightly closed Ground/bond container and receiving Use only non-sparking tools	ntion skin thoroughly after handling thing/eye protection/face protect ames/hot surfaces. No smoking equipment		Odor Slightly alcoholic
Appearance Aqueous solution Precautionary Statements - Prever Wash face, hands and any exposed as Wear protective gloves/protective clo Keep away from heat/sparks/open fla Keep container tightly closed Ground/bond container and receiving Use only non-sparking tools Take precautionary measures agains	ition skin thoroughly after handling thing/eye protection/face protect imes/hot surfaces. No smoking equipment it static discharge		Odor Slightly alcoholic
Appearance Aqueous solution Precautionary Statements - Prever Wash face, hands and any exposed as Wear protective gloves/protective clo Keep away from heat/sparks/open fla Keep container tightly closed Ground/bond container and receiving Use only non-sparking tools Take precautionary measures agains Use explosion-proof electrical/ventila	ition skin thoroughly after handling thing/eye protection/face protect imes/hot surfaces. No smoking equipment it static discharge ting/lighting/equipment		Odor Slightly alcoholic
Appearance Aqueous solution Precautionary Statements - Prever Wash face, hands and any exposed as Wear protective gloves/protective clo Keep away from heat/sparks/open fla Keep container tightly closed Ground/bond container and receiving Use only non-sparking tools Take precautionary measures agains Use explosion-proof electrical/ventila Precautionary Statements - Respo	ntion skin thoroughly after handling thing/eye protection/face protect imes/hot surfaces. No smoking equipment it static discharge ting/lighting/equipment nse	ion	
Appearance Aqueous solution Precautionary Statements - Prever Wash face, hands and any exposed a Wear protective gloves/protective clo Keep away from heat/sparks/open fla Keep container tightly closed Ground/bond container and receiving Use only non-sparking tools Take precautionary measures agains Use explosion-proof electrical/ventila Precautionary Statements - Respo IF IN EYES: Rinse cautiously with wa	ntion skin thoroughly after handling thing/eye protection/face protect ames/hot surfaces. No smoking equipment st static discharge ting/lighting/equipment nse ater for several minutes. Remove	ion	
Appearance Aqueous solution Precautionary Statements - Prever Wash face, hands and any exposed s Wear protective gloves/protective clo Keep away from heat/sparks/open fla Keep container tightly closed Ground/bond container and receiving Use only non-sparking tools Take precautionary measures agains Use explosion-proof electrical/ventila Precautionary Statements - Respo IF IN EYES: Rinse cautiously with wa eye irritation persists: Get medical add	ntion skin thoroughly after handling thing/eye protection/face protect ames/hot surfaces. No smoking equipment st static discharge ting/lighting/equipment nse ater for several minutes. Remove lvice/attention	ion contact lenses, if present and easy	
Appearance Aqueous solution Precautionary Statements - Prever Wash face, hands and any exposed a Wear protective gloves/protective clo Keep away from heat/sparks/open fla Keep container tightly closed Ground/bond container and receiving Use only non-sparking tools Take precautionary measures agains Use explosion-proof electrical/ventila Precautionary Statements - Respo IF IN EYES: Rinse cautiously with wa eye irritation persists: Get medical ad IF ON SKIN (or hair): Take off immedi	ation skin thoroughly after handling thing/eye protection/face protect ames/hot surfaces. No smoking equipment st static discharge ting/lighting/equipment nse ater for several minutes. Remove lvice/attention liately all contaminated clothing.	ion contact lenses, if present and easy	
Appearance Aqueous solution Precautionary Statements - Prever Wash face, hands and any exposed s Wear protective gloves/protective clo Keep away from heat/sparks/open fla Keep container tightly closed Ground/bond container and receiving Use only non-sparking tools Take precautionary measures agains Use explosion-proof electrical/ventila Precautionary Statements - Respo IF IN EYES: Rinse cautiously with wa eye irritation persists: Get medical ad IF ON SKIN (or hair): Take off immed In case of fire: Use CO2, dry chemical	ation skin thoroughly after handling thing/eye protection/face protect ames/hot surfaces. No smoking equipment st static discharge ting/lighting/equipment nse ater for several minutes. Remove lvice/attention liately all contaminated clothing. al, or foam for extinction	ion contact lenses, if present and easy	
Appearance Aqueous solution Precautionary Statements - Prever Wash face, hands and any exposed s Wear protective gloves/protective clo Keep away from heat/sparks/open fla Keep container tightly closed Ground/bond container and receiving Use only non-sparking tools Take precautionary measures agains Use explosion-proof electrical/ventila Precautionary Statements - Respo IF IN EYES: Rinse cautiously with wa eye irritation persists: Get medical ad IF ON SKIN (or hair): Take off immed In case of fire: Use CO2, dry chemica Precautionary Statements - Storag	ation skin thoroughly after handling thing/eye protection/face protect ames/hot surfaces. No smoking equipment st static discharge ting/lighting/equipment nse ater for several minutes. Remove lvice/attention liately all contaminated clothing. al, or foam for extinction e	ion contact lenses, if present and easy	
Appearance Aqueous solution Precautionary Statements - Prever Wash face, hands and any exposed s Wear protective gloves/protective clo Keep away from heat/sparks/open fla Keep container tightly closed Ground/bond container and receiving Use only non-sparking tools Take precautionary measures agains Use explosion-proof electrical/ventila Precautionary Statements - Respo IF IN EYES: Rinse cautiously with wa eye irritation persists: Get medical ad IF ON SKIN (or hair): Take off immed In case of fire: Use CO2, dry chemica Precautionary Statements - Storag Store in a well-ventilated place. Keep	ation skin thoroughly after handling thing/eye protection/face protect ames/hot surfaces. No smoking equipment st static discharge ting/lighting/equipment nse ater for several minutes. Remove lvice/attention liately all contaminated clothing. al, or foam for extinction e o cool	ion contact lenses, if present and easy	
Appearance Aqueous solution Precautionary Statements - Prever Wash face, hands and any exposed s Wear protective gloves/protective clo Keep away from heat/sparks/open fla Keep container tightly closed Ground/bond container and receiving Use only non-sparking tools Take precautionary measures agains Use explosion-proof electrical/ventila Precautionary Statements - Respo IF IN EYES: Rinse cautiously with wa eye irritation persists: Get medical ad IF ON SKIN (or hair): Take off immed In case of fire: Use CO2, dry chemica Precautionary Statements - Storag Store in a well-ventilated place. Keep Precautionary Statements - Dispose	ation skin thoroughly after handling thing/eye protection/face protect ames/hot surfaces. No smoking equipment st static discharge ting/lighting/equipment nse ater for several minutes. Remove lvice/attention liately all contaminated clothing. al, or foam for extinction e cool sal	ion contact lenses, if present and easy	
Appearance Aqueous solution Precautionary Statements - Prever Wash face, hands and any exposed s Wear protective gloves/protective clo Keep away from heat/sparks/open fla Keep container tightly closed Ground/bond container and receiving Use only non-sparking tools Take precautionary measures agains Use explosion-proof electrical/ventila Precautionary Statements - Respo IF IN EYES: Rinse cautiously with wa eye irritation persists: Get medical ad IF ON SKIN (or hair): Take off immed In case of fire: Use CO2, dry chemica Precautionary Statements - Storag Store in a well-ventilated place. Keep Precautionary Statements - Dispose Dispose of contents/container to an a	ation skin thoroughly after handling thing/eye protection/face protect ames/hot surfaces. No smoking equipment st static discharge ting/lighting/equipment nse ater for several minutes. Remove lvice/attention liately all contaminated clothing. al, or foam for extinction e o cool sal approved waste disposal plant	ion contact lenses, if present and easy	
Appearance Aqueous solution Precautionary Statements - Prever Wash face, hands and any exposed s Wear protective gloves/protective clo Keep away from heat/sparks/open fla Keep container tightly closed Ground/bond container and receiving Use only non-sparking tools Take precautionary measures agains Use explosion-proof electrical/ventila Precautionary Statements - Respo IF IN EYES: Rinse cautiously with wa eye irritation persists: Get medical ad IF ON SKIN (or hair): Take off immed In case of fire: Use CO2, dry chemica Precautionary Statements - Storag Store in a well-ventilated place. Keep Precautionary Statements - Dispose Dispose of contents/container to an a Hazards not otherwise classified (I	ation skin thoroughly after handling thing/eye protection/face protect ames/hot surfaces. No smoking equipment st static discharge ting/lighting/equipment nse ater for several minutes. Remove lvice/attention liately all contaminated clothing. al, or foam for extinction e o cool sal approved waste disposal plant	ion contact lenses, if present and easy	
Appearance Aqueous solution Precautionary Statements - Prever Wash face, hands and any exposed a Wear protective gloves/protective clo Keep away from heat/sparks/open fla Keep container tightly closed Ground/bond container and receiving Use only non-sparking tools Take precautionary measures agains Use explosion-proof electrical/ventila Precautionary Statements - Respo IF IN EYES: Rinse cautiously with wa eye irritation persists: Get medical ad IF ON SKIN (or hair): Take off immed In case of fire: Use CO2, dry chemica Precautionary Statements - Storag Store in a well-ventilated place. Keep Precautionary Statements - Dispose Dispose of contents/container to an a Hazards not otherwise classified (I Not applicable	ation skin thoroughly after handling thing/eye protection/face protect ames/hot surfaces. No smoking equipment st static discharge ting/lighting/equipment nse ater for several minutes. Remove lvice/attention liately all contaminated clothing. al, or foam for extinction e o cool sal approved waste disposal plant	ion contact lenses, if present and easy Rinse skin with water/ shower	

Chemical Name	9	CAS No.	Weight-%				
Water		7732-18-5	82-90				
Isopropyl alcoho		67-63-0	11-14				
Trade Secret		Proprietary	1-2				
Ethyl alcohol	< 0.15						
*The exact percentage (concentration) of composition has been withheld as a trade secret.							
	4.	FIRST AID MEASURES					
First aid measures							
Eye contact	Hold eve ope	n and rinse slowly and gently with w	ater for 15-20 minutes. Remove contact				
Skin contact	lenses, if pres Get medical a Get medical a	sent, after first 5 minutes, then conti advice/attention. attention if irritation develops and pe	nue rinsing eye. If eye irritation persists:				
Inholotion		reuse. Rinse skin with water. esh air. None under normal use con	ditions				
Inhalation Indestion			r and drink afterwards plenty of water.				
Ingestion			person. Call a doctor if you feel unwell.				
Most important symptoms and e			person. Call a doctor il you leer unwell.				
Symptoms		11 for symptom information.					
Indication of any immediate me							
Note to physicians	Treat sympto						
		-					
	5. FIR	E-FIGHTING MEASURES					
Suitable extinguishing media Dry chemical. Water spray (fog). C Unsuitable extinguishing me Specific hazards arising from th	edia No inforr	92). Foam. nation available.					
source of ignition.	se vapors when he	eated above the flash point tempera	ture and can ignite when exposed to a				
Explosion data Sensitivity to Mechanical Im							
Sensitivity to Static Discharg	-	"Specific hazards arising from the c	hemical" in this section.				
Protective equipment and preca	utions for firefigh	iters					
		us pressure-demand, MSHA/NIOSH					
protective gear. Cool containers w	ith flooding quantit	ies of water until well after fire is out					
	6. ACCIDE	ENTAL RELEASE MEASUR	ES				
Personal precautions, protective	e equipment and	emergency procedures					
Personal precautions	Use personal	protection recommended in Sectior confined areas.	n 8. Ensure adequate ventilation,				
For emergency responders Environmental precautions		Keep unnecessary personnel away.					
Environmental precautions		into waterways, sewers, basement blogical information.	s or confined areas. See section 12 for				
Methods and material for contai							
Methods for containment	Prevent furthe non-combust and place in e	er leakage or spillage if safe to do so ible absorbent material, (e.g. sand, o container for disposal according to lo	earth, diatomaceous earth, vermiculite) ocal / national regulations (see Section 13).				
Methods for cleaning up	containers for	disposal. Following product recove	llage. Sweep up and shovel into suitable ry, flush area with water. Refer to Section				
	7 "Advice on	safe handling".					
	7. HA	NDLING AND STORAGE					
Precautions for safe handling							
Advice on safe handling	ignite when e product. Use	xposed to a source of ignition. Do n personal protection recommended i	ove the flash point temperature and can ot eat, drink or smoke when using this n Section 8. Avoid contact with skin, eyes				
Conditions for onforther		andle in accordance with good indu	strial hygiene and safety practice.				
Conditions for safe storage, inc							
Storage Conditions			well-ventilated place. Keep from freezing.				
Incompatible materials		open flame, other ignition sources.					
8.	EXPOSURE CO	ONTROLS/PERSONAL PRO	TECTION				
Control parameters Exposure Guidelines							
Chemical Name	ACGIH TI	V OSHA PEL	NIOSH IDLH				

KC-199 ANTI-FOG

Isopropyl alcohol	STEL: 400 ppm	TWA: 400 ppm	IDLH: 2000 ppm		
67-63-0	TWA: 200 ppm	TWA: 980 mg/m ³	TWA: 400 ppm		
		(vacated) STEL: 500 ppm	TWA: 980 mg/m ³		
		(vacated) STEL: 1225 mg/m ³	STEL: 500 ppm		
			STEL: 1225 mg/m ³		
Ethyl alcohol	STEL: 1000 ppm	TWA: 1000 ppm	IDLH: 3300 ppm		
64-17-5		TWA: 1900 mg/m ³	TWA: 1000 ppm		
	1-		TWA: 1900 mg/m ³		
Appropriate engineering control Engineering Controls		na ventilation avetem			
Individual protection measures	Showers, eyewash static				
Eye/face protection		possibility of splashing exists.			
Skin and body protection		nd frequent use of this product rubb	per aloves are recommended		
Respiratory protection		eeded or irritation is experienced, I	•		
Respiratory protection		ould be worn. Positive-pressure sup			
		e contaminant concentrations. Resp	biratory protection must be		
		with current local regulations.			
General Hygiene Consideration		ke when using this product. Wash c			
	· · · · · ·	onged or repeated contact with skin			
		HEMICAL PROPERTIES			
Information on basic physical a					
Physical state	Liquid				
Appearance	Aqueous solution	Odor	Slightly alcoholic		
Color	Clear, Colorless	Odor threshold	No information available		
Property	Values	Remarks • Method	<u>d</u>		
рН	7.5	±1 @ 21°C			
Melting point / freezing point	-3 °C / 26.6 °F				
Boiling point / boiling range	No information available				
Flash point	36 °C / 96.8 °F				
Evaporation rate	No information available				
Flammability (solid, gas)	No information available				
Flammability Limit in Air					
Upper flammability limit:	No information available				
Lower flammability limit:	No information available				
Vapor pressure	No information available				
Vapor density	No information available				
Specific Gravity	0.98 g/cc				
Water solubility	Soluble in water				
Solubility in other solvents	No information available				
Partition coefficient	No information available				
Autoignition temperature	No information available				
Decomposition temperature	No information available				
Kinematic viscosity	No information available				
Dynamic viscosity	No information available				
Explosive properties	No information available				
Oxidizing properties	No information available				
VOC Content (%)	10.15% (0.829 lbs/gal)				
	· · · · · · · · · · · · · · · · · · ·	AND REACTIVITY			
Reactivity					
No data available					
Chemical stability					
Stable under recommended stora	ge conditions.				
Possibility of Hazardous Reacti					
None under normal processing.					
Conditions to avoid					
None known.					
Incompatible materials					

Incompatible materials Heat, sparks, open flame, other ignition sources. Strong oxidizing agents. Hazardous Decomposition Products

Carbon oxides.

11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure **Product Information**

Eye contact		n expected route of					
	Direct	t eye contact cause	es eye irritation a	and redness of eye tiss	sues.		
Skin Contact	Repea	Repeated exposure may cause skin dryness or cracking.					
Ingestion	May b	May be harmful if swallowed.					
Chemical Name		Oral LD50	Inhalation LC50				
Vater		mL/kg (Rat)		mal LD50	-		
7732-18-5		0 ()					
sopropyl alcohol 67-63-0	= 1870) mg/kg (Rat)	= 4059 m	g/kg (Rabbit)	= 72600 mg/m³ (Rat)4 h		
rade Secret	= 1900) mg/kg (Rat)	= 10000 n	ng/kg (Rabbit)	-		
thyl alcohol 64-17-5	= 7060) mg/kg (Rat)		-	= 124.7 mg/L (Rat)4 h		
nformation on toxic	ological effects						
symptoms		formation available.					
elayed and immedi	ate effects as well as	chronic effects fro	om short and lo	ong-term exposure			
Sensitization		formation available.					
Germ cell mutagenic	ity No inf	formation available.					
Carcinogenicity		able below indicate	s whether each	agency has listed any	ingredient as a carcinogen.		
					es only when consumed as		
		olic beverage.	5	5	5		
Chemical Name	ACGIH		ARC	NTP	OSHA		
sopropyl alcohol 67-63-0	-	Gr	roup 3	-	X		
thyl alcohol 64-17-5	A3		-	Known	X		
Group 3 - "not classi NTP (National Toxi Known - Known Car OSHA (Occupation X - Present	cinogen al Safety and Health Adr	ninistration of the U	-	f Labor)			
Group 3 - "not classi NTP (National Toxi Known - Known Car OSHA (Occupation X - Present Reproductive toxicity STOT - single exposi STOT - repeated exp Aspiration hazard <u>lumerical measures</u> Inknown Acute Toxi The following values Oral LD50 Dermal LD50	Agency for Research of fiable as human carcinoge cology Program) cinogen al Safety and Health Adr y No inf ure No inf osure No inf of toxicity - Product icity 13.9 % are calculated based 13,47 31,06	ninistration of the U formation available formation available formation available formation available formation available tinformation % of the mixture co on chapter 3.1 of 5.00 mg/kg 0.00 mg/kg	nsists of ingred	ent(s) of unknown toxi	city		
Group 3 - "not classi NTP (National Toxi Known - Known Car OSHA (Occupation X - Present Reproductive toxicit STOT - single exposi STOT - repeated exp Aspiration hazard <u>lumerical measures</u> Jnknown Acute Toxi The following values Oral LD50	Agency for Research of fiable as human carcinoge cology Program) cinogen al Safety and Health Adr y No inf ure No inf osure No inf of toxicity - Product icity 13.9 % are calculated based 13,47 31,06	ninistration of the U formation available formation available formation available formation available formation available tinformation % of the mixture co on chapter 3.1 of 5.00 mg/kg	nsists of ingred	ent(s) of unknown toxi	city		
Group 3 - "not classi NTP (National Toxic Known - Known Car OSHA (Occupation X - Present Reproductive toxicity STOT - single exposis STOT - repeated exp Aspiration hazard <u>Numerical measures</u> Jnknown Acute Toxic The following values Oral LD50 Dermal LD50	Agency for Research or fiable as human carcinoge cology Program) cinogen al Safety and Health Adm y No inf ure No inf osure No inf cof toxicity - Product icity 13.9 % are calculated based 13,47 31,06 580.8	ninistration of the U formation available formation available formation available formation available formation available tinformation % of the mixture co on chapter 3.1 of 5.00 mg/kg 0.00 mg/kg	nsists of ingred	ent(s) of unknown toxi ment	city		
Group 3 - "not classi NTP (National Toxic Known - Known Car OSHA (Occupation X - Present Reproductive toxicit STOT - single exposis STOT - repeated exp Aspiration hazard <u>Aumerical measures</u> Jnknown Acute Toxic The following values Oral LD50 Dermal LD50 Mist	Agency for Research or fiable as human carcinoge cology Program) cinogen al Safety and Health Adr y No inf ure No inf osure No inf of toxicity - Product icity 13.9 % are calculated based 13,47 31,06 580.8	ens" ministration of the U formation available formation available formation available formation available t Information % of the mixture co on chapter 3.1 of 5.00 mg/kg 0.00 mg/kg 0 mg/l 2. ECOLOGIC	nsists of ingred the GHS docu	ent(s) of unknown toxi ment ATION	city		
Group 3 - "not classi NTP (National Toxic Known - Known Car OSHA (Occupation X - Present Reproductive toxicit STOT - single exposi STOT - repeated exp Aspiration hazard <u>Numerical measures</u> Jnknown Acute Toxic The following values Oral LD50 Dermal LD50 Dermal LD50 Mist	Agency for Research or fiable as human carcinoge cology Program) cinogen al Safety and Health Adm y No inf ure No inf osure No inf cof toxicity - Product icity 13.9 % are calculated based 13,47 31,06 580.8	ens" ministration of the U formation available formation available formation available formation available t Information % of the mixture co on chapter 3.1 of 5.00 mg/kg 0.00 mg/kg 0 mg/l 2. ECOLOGIC	nsists of ingred the GHS docu	ent(s) of unknown toxi ment ATION	city		
Group 3 - "not classi NTP (National Toxi Known - Known Car OSHA (Occupation X - Present Reproductive toxicit STOT - single exposi STOT - repeated exp Aspiration hazard <u>Jumerical measures</u> Inknown Acute Toxi The following values Oral LD50 Dermal LD50 Dermal LD50 Mist Cotoxicity % of the mixture cor Chemical Name	Agency for Research or fiable as human carcinoge cology Program) cinogen al Safety and Health Adr y No inf ure No inf osure No inf of toxicity - Product icity 13.9 % are calculated based 13,47 31,06 580.8 1 hsists of component(s) of Algae/aquatic plants	ens" ministration of the U formation available formation available formation available formation available tinformation % of the mixture co on chapter 3.1 of 5.00 mg/kg 0.00 mg/kg	nsists of ingred the GHS docu AL INFORM/ s to the aquatic Fish	ent(s) of unknown toxi ment ATION environment	Crustacea		
Group 3 - "not classi NTP (National Toxic Known - Known Carro OSHA (Occupation X - Present Reproductive toxicit STOT - single exposis STOT - repeated exp Aspiration hazard <u>Jumerical measures</u> Inknown Acute Toxic The following values Oral LD50 Dermal LD50 Dermal LD50 Mist Cotoxicity % of the mixture cor Chemical Name Isopropyl alcohol	Agency for Research or fiable as human carcinoge cology Program) cinogen al Safety and Health Adr y No inf ure No inf osure No inf of toxicity - Product icity 13.9 % are calculated based 13,47 31,06 580.8 1 thists of component(s) of Algae/aquatic plants 1000: 96 h Desmodesmu	ens" ministration of the U formation available formation available formation available formation available tinformation % of the mixture co on chapter 3.1 of 5.00 mg/kg 0.00 mg	nsists of ingred the GHS docu AL INFORM s to the aquatic Fish 96 h Lepomis ma	ent(s) of unknown toxi ment ATION environment crochirus µg/L LC50	Crustacea 13299: 48 h Daphnia magna		
Group 3 - "not classi NTP (National Toxi Known - Known Car OSHA (Occupation X - Present Reproductive toxicit STOT - single exposi STOT - repeated exp spiration hazard lumerical measures Inknown Acute Toxi The following values Oral LD50 Dermal LD50 Dermal LD50 Mist Cotoxicity % of the mixture cor Chemical Name	Agency for Research or fiable as human carcinoge cology Program) cinogen al Safety and Health Adr y No inf ure No inf osure No inf of toxicity - Product icity 13.9 % are calculated based 13,47 31,06 580.8 1 1 nsists of component(s) of Algae/aquatic plants 1000: 96 h Desmodesmu subspicatus mg/L EC50 1000: 72 h Desmodesmu	<i>ministration of the U</i> formation available formation available formation available formation available formation available tinformation % of the mixture co on chapter 3.1 of 5.00 mg/kg 0.00 mg/kg 0	nsists of ingred the GHS docu AL INFORM s to the aquatic Fish 96 h Lepomis ma ephales promelas	ent(s) of unknown toxi ment ATION environment	Crustacea 13299: 48 h Daphnia magna		
Group 3 - "not classi NTP (National Toxi Known - Known Car OSHA (Occupation X - Present eproductive toxicit TOT - single exposi TOT - repeated exp spiration hazard umerical measures Inknown Acute Toxi he following values Oral LD50 Dermal LD50 Dermal LD50 Mist <u>cotoxicity</u> % of the mixture cor <u>Chemical Name</u> Isopropyl alcohol	Agency for Research or fiable as human carcinoge cology Program) cinogen al Safety and Health Adr y No inf ure No inf osure No inf of toxicity - Product icity 13.9 % are calculated based 13,47 31,06 580.8 1 tosists of component(s) of Algae/aquatic plants 1000: 96 h Desmodesmu subspicatus mg/L EC50	ministration of the U formation available formation available formation available formation available formation available tinformation % of the mixture co on chapter 3.1 of 5.00 mg/kg 0.00 mg/kg 0.00 mg/kg 0 mg/l 2. ECOLOGIC/ of unknown hazard us 1400000: 9 0 9640: 96 h Pime us 11130: 96 h 0 20 - 40: 96 h Or 24: 96 h O	AL INFORM s to the aquatic Fish 96 h Lepomis mare phales promelas Pimephales prome	ent(s) of unknown toxi ment ATION environment crochirus µg/L LC50 mg/L LC50 flow-through	Crustacea 13299: 48 h Daphnia magna mg/L EC50		

Bioaccumulation

Chemical Name	Partition coefficient

KC-199 ANTI-FOG

Ethyl alcohol - 64-17-5 -0.32 Mobility Solubio in water. Other adverse effects No information available Waste freatment methods Disposal of wastes Disposal of wastes Disposal of wastes Chemical Name California Hazardous Waste Status Ispopse of wastes Limited quantily (LQ). This flammable material is exempt from labeling and placarding requirement so long as the material is not offered for transport by aircrist as per 49 CFR §173.150 and when the product meets the packaging requirements of 49 CFR §173.150 (and when the product meets the packaging requirements of 49 CFR §173.150 (and when the product meets the packaging requirements of 49 CFR §173.150 (and when the product meets the packaging requirements of 49 CFR §173.150 (and when the product meets the packaging requirements of 49 CFR §173.150 (and when the product meets the packaging requirements of 49 CFR §173.150 (and when the product Response Guide Number 128	leopropul	alcohol - 67-63 0			0.05
Mobility Soluble in water. Cher adverse offects No information available 31. DISPOSAL CONSIDERATIONS Waste treatment methods Dispose of vastes DOT UNID No. Proper shipping name Flammable liquids, n.o.s. (contains isopropanol) Hazer Oldas Dispose of vastes Dispose of vastes Dispose of vastes Dispose <					
Solubia in water. Other adverse of fects Value readment methods Disposel of wastes Dispose of in accordance with applicable regional, national and local laws and regulations. Contaminated packaging Dispose of in accordance with applicable regional, national and local laws and regulations. Contaminated packaging Dispose of in accordance with applicable regional, national and local laws and regulations. Contaminated packaging regulations. Contaminated packaging regulations. Contaminated packaging regulations. Contaminated packaging regulations to other colspan="2">Contaminated packaging regulations to other colspan="2" Contamis to cont	· · · · · · · · · · · · · · · · · · ·	501101 - 011-0			-0.02
Other adverse effects No information available 13. DISPOSAL CONSIDERATIONS Waste treatment methods Disposal should be in accordance with applicable regional, national and local laws and regulations. Contaminated packaging Disposal should be in accordance with applicable regional, national and local laws and regulations. Contaminated packaging California Hzardous Waste Status Isoprospi double-167-63-0 Toxic Ignitable Effert adouble-167-63-0 Toxic Ignitable Effert adouble-167-63-0 Toxic Ignitable Effert adouble-167-63-0 Toxic Ignitable Oting the material is not offered for transport by aircraft as per 49 CFR \$173.150 O(b)(3) [inner packaging not over 5.0.1.13.2glions) net capacity each for liquid, Each limited quantity package of this product may not exceed 30 kilograms (66 pounds) gross weight. Dot UNID No. 1933 Proper shipping name Flarmmable inquicts, n.o.s. (contains isopropanol) Hazard Class 3 TSGA Compiles DSLMOSL Compiles DSLMOSL Compiles DSLMOSL Compiles DSLMOSL Compiles					
13. DISPOSAL CONSIDERATIONS Wasie treatment methods Disposal should be in accordance with applicable regional, national and local laws and regulations. Contaminated packaging Disposal should be in accordance with applicable regional, national and local laws and regulations. Contaminated packaging Disposal should be in accordance with applicable regional, national and local laws and regulations. Contaminated packaging Dispose of in accordance with federal, state and local regulations. Contaminated packaging regularements of 40 CFR \$173.150 (10) (10) (10) (10) (10) (10) (10) (10		No informatio	n available		
Waste treatment methods Dispose of in accordance with applicable regional, national and local laws and regulations. Contaminated packaging Dispose of in accordance with federal, state and local regulations. Chemical Name California Hazardous Waste Status Isopropyl alcohel - 64-17-5 Toxic Ignitable Ethyl alcohel - 64-17-5 Toxic Ignitable Note: Limited quantity (LQ). This flammable material is occup to yair and tase per 49 CFR § 173.150 (b)(3) [Inner packaging requirements of 49 CFR § 173.150 (b)(3) [Inner packaging noduct may not exceed 30 kilograms (66 pounds) gross weight. DUT UNID No. 1993 Proper shipping name Flammable liquids, n.o.s. (contains isopropanol) Hazard Class 3 Packing Group III Emergency Response Guide Number 128 DisDLNDSL Complies DisLNDSL Complies DisDLNDSL Complies DisLNDSL Complies DisLNDSL Complies DisLNDSL Complies DisLNDSL Complies DisLNDSL Complies DisLNDSL Complies DisLNDSL </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Disposal of wastes Disposal of wastes Disposal should be in accordance with applicable regional, national and local avgulations. Chemical Name Celifornia Hazardous Waste Status Ioproper Jacobiol. 67:63.0 Toxic Ignitable Ethyl alcohol. 67:63.0 Toxic Ignitable Ethyl alcohol. 67:63.0 Toxic Ignitable Ethyl alcohol. 67:63.0 Toxic Ignitable Disposal in accordance with federal, state and local regulations. Ignitable Ethyl alcohol. 67:63.0 Toxic Ignitable UN/ID No. 1993 Proper shipping name Flammable liquids, n.o.s. (contains isopropanol) Hazard Class 3 Packing Group III Emergency Response Guide Number 128 Ethyl alcohol Scheric	Maata traatmant mathada	1	3. DISPUSAL C	JNSIDERATIONS	
Contaminated packaging Dispose of in accordance with federal, state and local regulations. Chemical Name California Hazadous Waste Status Isopropyl alcohl - 64-17-5 Toxic Ignitable 1 1.1 TRANSPORT INFORMATION Ignitable Note: Limited quaritiy (LQ). This flammable material is a comport by aircraft as per 49 CFR §173.150 and when the product meets the packaging requirements of 49 CFR §173.150 (b)(3) (lumer packaging or over 5.0 (1.3 gains) net capacity each for liquid). Each limited quantity package of this product may not exceed 30 kilograms (66 pounds) gross weight. DUT 1993 Proper shipping name Flammable liquids, n.o.s. (contains isopropanol) Hazard Class 3 Packing Group III Becking Group III Emergency Response Guide Number 128 Elegend: 15. REGULATORY INFORMATION International Inventories TSCA Complies Complies BLNDBL Complies Elegend: SIZAMSL Complies Substances ListNon-Domestic Substances List And Title 40 of the Code of Federal Regulations, Part 37.2 More Subtance ListNon-Domestic Substances List And Title 40 of the Code of Federal Regulations, Part 37.2 More Subtance ListNon-Domestic Substances ListNon-Domestic Substances <tr< td=""><td></td><td>Dianagalaha</td><td>Id ha in accordance</td><td>with applicable regional pat</td><td>ional and local lows and regulations</td></tr<>		Dianagalaha	Id ha in accordance	with applicable regional pat	ional and local lows and regulations
Chemical Name California Hazardous Waste Status Isopropyl achorli - 67-8-0 Toxic Ignitable Ettyl alcohol - 64-17-5 Toxic Ignitable Note: Limited quantity (LQ). This flammable material is exempt from labeling and placarding requirements of 94 CFR §173.150 (b)(3) [Inter packaging not over 5.0 L (1.3 galions) net capacity each for liquid). Each limited quantity package of this product meets the packaging requirements of 94 CFR §173.150 (b)(3) [Inter packaging not over 5.0 L (1.3 galions) net capacity each for liquid). Each limited quantity package of this product may not exceed 30 kilograms (66 pounds) gross weight. OUT UNID No. 1993 Proper shipping name Flammable liquids, n.o.s. (contains isopropanol) Hazard Class 3 Packing Group III Emergency Responso Guide Number 128 EMECS/ELINCS Complies DSLNDSL Complies Legendi. TSCA TSCA Complies Legendi. Substances Liston-Ohmeatic Substances List ENECS/ELINCS Complies Legendi. Code of Federal Regulations, Part 372 Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any otherwis usopropyl alcohol only	•				
Isograpyl alcohol - 67-63-0 Toxic Ignitable Ethyl alcohol - 64-17-5 Toxic Ignitable Note: Limited quantity (LQ). This flammable material is exempt from labeling and placarding requirements of 90 CFR §173.150 and when the product meets the packaging requirements of 49 CFR §173.150 and when the product meets the packaging requirements of 49 CFR §173.150 and when the product meets the packaging requirements of 49 CFR §173.150 and when the product meets the packaging on over 5.0 L (1.3 gallons) net capacity each for liquid]. Each limited quantity package of this product may not exceed 30 kilograms (66 pounds) gross weight. DOT UNID No. 1993 Proper shipping name Flammable liquids, n.o.s. (contains isopropanol) Hazard Class 3 Packing Group III Emergency Response Guide Number 128 EMECS/ELINCS Complies DSLNDSL Complies					
Ethyl alcohol - 64-17-5 Toxic Ignitable 14. TRANSPORT INFORMATION Note: Limited quantity (LQ). This flammable material is exempt from labeling and placarding requirements of a 94 CFR §173.150 (b)(3) [Inner packaging not over 5.0 L (1.3 gallons) net capacity each for liquid). Each limited quantity package of this product meets the packaging requirements of 49 CFR §173.150 (b)(3) [Inner packaging not over 5.0 L (1.3 gallons) net capacity each for liquid). Each limited quantity package of this product may not exceed 30 kilograms (66 pounds) gross weight. DUNID No. 1993 Proper shipping name Flammable liquids, n.o.s. (contains isopropanol) Hazard Class Proper shipping name Flammable liquids, n.o.s. (contains isopropanol) Hazard Class Proper shipping name Flammable liquids, n.o.s. (contains isopropanol) Hazard Class Sign colspan="2">Complies Edited colspan="2">Complies Edited colspan="2">Complies Sign colspan= 10 Limer should built by colspan="2">Sign colspan="2">Sign colspan="2">Sign colspan="2">Sign colspan= 2" Proper shipping name					
14. TRANSPORT INFORMATION Note: Limited quantity (LQ). This flammable material is exempt from labeling and placarding requirements so long as the material is not offered for transport by aircraft as per 49 CFR §173.150 (nd) when the product meets the packaging requirements of 49 CFR §173.150 (nd) when the product meets the packaging requirements of 49 CFR §173.150 (nd) when the product meets the packaging requirements of 49 CFR §173.150 (nd) when the product meets the packaging requirements of 49 CFR §173.150 (nd) (ne) (no) (no) (no) (no) (no) (no) (no) (no					
Note: Limited quantity (LQ), This flammable material is exempt from labeling and placarding requirements of so long as the material is not offered for transport by aircraft as pr 49 CFR §173.150 (b)(3) [inner packaging not over 5.0 L (1.3 gallons) net capacity each for liquid]. Each limited quantity package of this product may not exceed 30 kilograms (G6 pounds) gross weight. DUT 1993 UNID No. 1993 Proper shipping name Filammable liquids, n.o.s. (contains isopropanol) Hazard Class 3 Packing Group III Emergency Response Guide Number 128 Test Complies DSL/NDSL Control Act Section 8(b) Inventory DSL/NDSL <			14 TRANSPORT		~
so long as the insterial is not offered for transport by aircraft as per 49 CFR §173.150 and when the product meets the packaging requirements of 49 CFR §173.150 (b)(3) [inner packaging not over 5.0 L (1.3 gallons) net capacity each for liquid]. Each limited quantity package of this product may not exceed 30 kilograms (66 pounds) gross weight. DOT UNIO No. 1993 Proper shipping name Flammable liquids, n.o.s. (contains isopropanol) Hazard Class 3 Packing Group III Emergency Response Guide Number 128 International Inventories TSCA TSCA Complies DSLINDSL Complies DENCS/ELINCS Complies Legend: TSCA TSCA - Linde States Toxic Substances ListNon-Domestic Substances List Ontoffied Chemical Substances UINCSCE.UNCS Complies Legend: Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol any needs to be reported if it being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol are NOT covered and should NOT file a report. Chemical Name Yes Suddon refease of pressure hazard Yes	Note:				labeling and placarding requirements
product meets the packaging requirements of 49 CFR §173.150 (k)3 (Inner packaging not over 5.0 L (1.3 gallons) not capacity each for liquid). Each limited quantity package of this product may not exceed 30 kilograms (66 pounds) gross weight. UNID No. 1993 Proper shipping name Fiarmaable liquids, n.o.s. (contains isopropanol) Hazard Class 3 Packing Group III Emergency Response Guide Number 128 Its. REGULATORY INFORMATION International Inventories Complies DSLNDSL Complies ENRECS/ELINCS Complies Lengendi Complies Section 31 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Pari 372 Sarca 31 Section 31 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol are NOT covered and should NOT file a report. Chemical Name SARA 313 Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any ubstances regulated as hazard to 2 to	Note.				
5.0 L (1.3 gallons) het capacity each for liquid). Each limited quantity package of this product may not exceed 30 kilograms (66 pounds) gross weight. DOT UN/ID No. 1993 Proper shipping name Flammable liquids, n.o.s. (contains isopropanol) Hazard Class 3 Packing Group III Emergency Response Guide Number 128 International Inventories TSCA Complies DSL/NDSL Complies ENECS/ELINCS Complies Elegend: TSCA TSCA Complies ElefterSize Complies ElefterSize Complies Elegend: TSCA TSCA Complies Elegend: TSCA TSCA Complies Elegend: Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations. Far372 Note: Isoproyl alcohol are NOT covered and should NOT file a report. Chemical Name SARA 313 - Threshold Values % Bogropyl alcohol are NOT covered and should NOT file a report. SARA 311312 Hazard Cat					
Dot Dot UNID No. 1993 Proper shipping name Flammable liquids, n.o.s. (contains isopropanol) Hazard Class 3 Packing Group III Emergency Response Guide Number IS TSCA Complies DSLNDSL Comblex Substances ////////////////////////////////////					
DOT UN(ID No. 1993 UN(ID No. 1993 Proper shipping name Flammable liquids, n.o.s. (contains isopropanol) Hazard Class 3 Packing Group III Emergency Response Guide Number 128 International Inventories TSCA Complies DBL/NDSL Complies ENECS/ELINCS Complies Legendi TSCA TSCA Complies Legendi Complies ENECS/ELINCS Complies Enercs/ELINCS Complies ENECS/ELINCS Complies Enercs/ELINCS Control Act Section 8(b) Inventory DSL/DSL - Canadian Domestic Substances List/Non-Domestic Substances/European List of Notified Chemical Substances UNECS/ELINCS Econal To all title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol are NOT covered and should NOT file a report. Chemical Name SARA 313 - Threshold Values % Supropyl alcohol - 67-63-0 1.0					
UNID No. 1993 Proper shipping name Flammable liquids, n.o.s. (contains isopropanol) Hazard Class 3 Packing Group III Emergency Response Guide Number 128 International Inventories TSCA Complies DSL/NDSL Complex Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any otherwicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372 Note: Isopropyl alcohol are NOT covered and should NOT file a report. SARA 313 Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). Threshold values %	DOT		0 (1	, 0	
Hazard Class 3 Packing Group III Emergency Response Guide Number 123 ISE Complies DSL/NDSL Condition Condition Subject to the reporting Characes/European List of Notified Chemical Substances US Federal Regulations SARA 313 Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemical should NOT file a report. Chemical Name SARA 3113-Threshold Values % Seoproyl alcohol	UN/ID No.		1993		
Hazard Class 3 Packing Group III Emergency Response Guide Number 123 ISE Complies DSL/NDSL Condition Condition Subject to the reporting Characes/European List of Notified Chemical Substances US Federal Regulations SARA 313 Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemical should NOT file a report. Chemical Name SARA 3113-Threshold Values % Seoproyl alcohol	Proper shipping name		Flammable liquids,	n.o.s. (contains isopropanol)	
Emergency Response Guide Number 128 Is. REGULATORY INFORMATION International Inventories TSCA Complies DSL/NDSL Complies ENECS/ELINCS Complies DSL/NDL Complies DSL/NDSL Complies DSL/NDSL Complies DSL/NDSL Complies DSL/NDSL Conditan Domestic Substances List/Non-Domestic Substances List EINECS/ELINCS European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances US Federal Regulations SARA 313 Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372 Note: Isopropyl alcohol only needs to be reported if it is being manufactured by the storag acid process. Facilities that process or otherwise us isopropyl alcohol - 67-63-0 SARA 3113/12 Hazard Yes Acute health hazard Yes Chronic Health Hazard No Fire hazard Yes Sudden release of pressure hazard No CRR 122.42) Chemical as supplied, does not contain any substances regulated as				· · · · /	
Emergency Response Guide Number 128 Is. REGULATORY INFORMATION International Inventories TSCA Complies DSL/NDSL Complies ENECS/ELINCS Complies DSL/NDL Complies DSL/NDSL Complies DSL/NDSL Complies DSL/NDSL Complies DSL/NDSL Conditan Domestic Substances List/Non-Domestic Substances List EINECS/ELINCS European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances US Federal Regulations SARA 313 Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372 Note: Isopropyl alcohol only needs to be reported if it is being manufactured by the storag acid process. Facilities that process or otherwise us isopropyl alcohol - 67-63-0 SARA 3113/12 Hazard Yes Acute health hazard Yes Chronic Health Hazard No Fire hazard Yes Sudden release of pressure hazard No CRR 122.42) Chemical as supplied, does not contain any substances regulated as	Packing Group		iii		
15. REGULATORY INFORMATION International Inventories Complies TSCA Complies ENCS/ELINCS Complies Legend: TSCA - United States Toxic Substances Control Act Section 8(b) Inventory TSCA - United States Toxic Substances Control Act Section 8(b) Inventory TSCA - United States Toxic Substances List/Non-Domestic Substances List Substances List EINECS/ELINCS - Comparison Substances/European List of Notified Chemical Substances US Federal Regulations SarA 313 Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol only needs to be reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol only needs to be reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol only needs to be reported if its being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol only needs to be reported if its being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol on the reported if this being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol on the reported if this being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol on the act and the strong acid pr		Juide Number	128		
International Inventories TSCA Complies DSL/NDSL Complies EINECS/ELINCS Complies EINECS/ELINCS Complies Engend: TSCA - United States Toxic Substances Control Act Section 8(b) Inventory DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances List Ences/ELINCS - European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances US Federal Regulations SARA 313 Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372 Note: Isopropyl alcohol only needs to be reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol only needs to be reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol only needs to be reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol only needs to be reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol act Sectors Saperopyl alcohol - 67-63-0 1.0 Saperopyl alcohol - 67-63-0 1.0 Sate and the bazard Yes Chronic Health Hazard N			-		
TSCA Complies DSL/NDSL Complies EINECS/ELINCS Complies Legend: TSCA - United States Toxic Substances Control Act Section 8(b) Inventory DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances List ENCS/ELINCS - European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances US Federal Regulations SARA 313 Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372 Note: Isopropyl alcohol only needs to be reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol are NOT covered and should NOT file a report. Chemical Name SARA 313 - Threshold Values % Isopropyl alcohol - 67-63-0 1.0 SARA 311/312 Hazard Categories Acute health hazard Acute health hazard Yes Chronic Health Hazard No Reactive Hazard No Reactive Hazard No CERCLA This product does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). Ther	International Inventoriaa		5. REGULATOR		
DSL/NDSL Compilies EINECS/ELINCS Compiles EINECS/ELINCS Compiles ENEGS/ELINCS Compiles TSGA-United States Toxic Substances Control Act Section 8(b) Inventory Description DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances/European List of Notified Chemical Substances US ENECS/ELINCS - European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances US Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol are NOT covered and should NOT file a report. Chemical Name SARA 313 - Threshold Values % Sopropyl alcohol - 67-80 1.0 SARA 311/312 Hazard Categories Acute health hazard Acute health hazard Yes Sudden release of pressure hazard No Reactive Hazard No CFRCLA No CRERCLA Complese regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42) CERCLA No Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertai					
EINECS/ELINCS Complies Legend: TSGA - United States Toxic Substances Control Act Section 8(b) Inventory DSL/DSL - Canadian Domestic Substances List/Non-Domestic Substances/European List of Notified Chemical Substances ENECS/ELINCS - European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances SARA 313 Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372 Note: Isopropyl alcohol only needs to be reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol are NOT covered and should NOT file a report. Chemical Name SARA 31132 Hazard Categories Acute health hazard Yes Chronic Health Hazard No Reactive Hazard No Reactive Hazard No CerecLA No CerecLA No CerecLA No CerecLA No CerecLA No Chronic Health Mazard No Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material					
Legend: TSCA - United States Toxic Substances Control Act Section 8(b) Inventory DSL/DSL - Canadian Domestic Substances List/Non-Domestic Substances List EINECS - European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances US Federal Regulations SARA 313 Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372 Note: Isopropyl alcohol only needs to be reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol are NOT covered and should NOT file a report. Chemical Name SARA 313 - Threshold Values % Isopropyl alcohol - 67-63-0 1.0 SARA 311/312 Hazard Categories Acute health hazard Acute health hazard Yes Chronic Health Hazard Yes Sudden release of pressure hazard No Reactive Hazard No CFR 122.42) This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42) CFR 122.42) CERCLA This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Su					
TSCA - United States Toxic Substances Control Act Section 8(b) Inventory DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances List ENECS/ELINCS - European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances SARA 313 Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372 Note: Isopropyl alcohol only needs to be reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol are NOT covered and should NOT file a report. Chemical Name SARA 313 - Threshold Values % Isopropyl alcohol - 67-63-0 1.0 SARA 311/312 Hazard Categories Acute health hazard Acute health Hazard Yes Chronic Health Hazard No Fire hazard Yes Sudden release of pressure hazard No CFR 122.42) CERCLA This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.24) CFR 122.42) CERCLA This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compenestion and Liability Act (CERCLA) (40 CFR 302) or the		Complies			
DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances List EINECS/ELINCS - European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances US Federal Regulations SARA 313 Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372 Note: Isopropyl alcohol only needs to be reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol are NOT covered and should NOT file a report. Chemical Name SARA 313 - Threshold Values % [sopropyl alcohol - 67-63-0 1.0 SARA 311/312 Hazard Categories Acute health hazard Acute health hazard Yes Chronic Health Hazard No Fire hazard Yes Sudden release of pressure hazard No Fire hazard No CFR 122.42) CercLA Chernical Assupplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US S		stances Control A	ct Section 8(b) Inventor	Y	
US Federal Regulations SARA 313 Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Parl 372 Note: Isopropyl alcohol only needs to be reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol are NOT covered and should NOT file a report. Chemical Name SARA 313 - Threshold Values % Isopropyl alcohol - 67-63-0 1.0 SARA 311/312 Hazard Categories 1.0 Acute health hazard Yes Chronic Health Hazard No Fire hazard No Reactive Hazard No Reactive Hazard No CERCLA No This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42) CERCLA No This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US State Regulations California Proposition 65 <td></td> <td></td> <td></td> <td></td> <td></td>					
SARA 313 Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372 Note: Isopropyl alcohol only needs to be reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol are NOT covered and should NOT file a report. Chemical Name SARA 313 - Threshold Values % Isopropyl alcohol - 67-63-0 1.0 SARA 311/312 Hazard Categories Acute health hazard Acute health hazard Yes Chronic Health Hazard No Fire hazard Yes Sudden release of pressure hazard No Reactive Hazard No CERCLA No CERCLA No CERCLA No Cerclau Water Act(40 CFR 122.21 and 40 CFR 122.42) CERCLA No This product does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US State Regulations California Proposition 65	EINECS/ELINCS - European Inve	entory of Existing	Chemical Substances/	European List of Notified Chemic	cal Substances
Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Parl 372 Note: Isopropyl alcohol only needs to be reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol are NOT covered and should NOT file a report. Chemical Name SARA 313 - Threshold Values % Isopropyl alcohol - 67-63-0 1.0 SARA 311/312 Hazard Categories 1.0 Acute health hazard Yes Chronic Health Hazard No Fire hazard Yes Sudden release of pressure hazard No CERCLA No This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42) CERCLA This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US State Regulations California Proposition 65 California Proposition 65 Ethyl alcohol - 64-17-5 Carcinogen Developmental	US Federal Regulations				
chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372 Note: Isopropyl alcohol only needs to be reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol are NOT covered and should NOT file a report. Chemical Name SARA 313 - Threshold Values % Isopropyl alcohol - 67-63-0 I.0 SARA 311/312 Hazard Categories Acute health hazard Yes Chronic Health Hazard Yes Sudden release of pressure hazard No Reactive Hazard No CWA (Clean Water Act) This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42) CERCLA This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US State Regulations California Proposition 65 Ethyl alcohol - 64-17-5 Carcinogen Developmental	SARA 313				
Note: Isopropyl alcohol only needs to be reported if it is being manufactured by the strong acid process. Facilities that process or otherwise use isopropyl alcohol are NOT covered and should NOT file a report. Chemical Name SARA 313 - Threshold Values % Isopropyl alcohol - 67-63-0 1.0 SARA 311/312 Hazard Categories 1.0 Acute health hazard Yes Chronic Health Hazard No Fire hazard Yes Sudden release of pressure hazard No Reactive Hazard No CFR 122.42) Cerclan Water Act) This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42) CERCLA This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US State Regulations California Proposition 65 Ethyl alcohol is only a considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage Chemical Name California Proposition 65 Ethyl alcohol - 64-17-5 Carcinogen Developmental </td <td></td> <td></td> <td></td> <td></td> <td></td>					
otherwise use isopropyl alcohol are NOT covered and should NOT file a report. Chemical Name SARA 313 - Threshold Values % Isopropyl alcohol - 67-63-0 1.0 SARA 311/312 Hazard Categories Acute health hazard Acute health hazard Yes Chronic Health Hazard No Fire hazard Yes Sudden release of pressure hazard No Reactive Hazard No CCWA (Clean Water Act) This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42) CERCLA This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US State Regulations California Proposition 65 Ethyl alcohol is only a considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage Chemical Name California Proposition 65 Ethyl alcohol - 64-17-5 Carcinogen Developmental					
Chemical Name SARA 313 - Threshold Values % Isopropyl alcohol - 67-63-0 1.0 SARA 311/312 Hazard Categories Acute health hazard Yes Acute health Hazard No Fire hazard No Fire hazard Yes Sudden release of pressure hazard No Reactive Hazard No No Chronic Health Hazard No CPWA (Clean Water Act) No Cerclan Water Act) No This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42) CercLA Chroinmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US State Regulations California Proposition 65 Ethyl alcohol is only a considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage Chemical Name California Proposition 65 Ethyl alcohol - 64-17-5					d process. Facilities that process or
Isopropyl alcohol - 67-63-0 1.0 SARA 311/312 Hazard Categories Acute health hazard Yes Acute health hazard No Fire hazard No Fire hazard Yes Sudden release of pressure hazard No Reactive Hazard No Reactive Hazard No CPWA (Clean Water Act) No Composition 65 Composition 65 This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42) CERCLA This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US State Regulations California Proposition 65 Ethyl alcohol is only a considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage Chemical Name California Proposition 65 Ethyl alcohol - 64-17-5 Carcinogen Developmental		ol are NOT cov	ered and should NO		
SARA 311/312 Hazard Categories Acute health hazard Yes Chronic Health Hazard No Fire hazard Yes Sudden release of pressure hazard No Reactive Hazard No CCWA (Clean Water Act) No This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42) CERCLA This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US State Regulations California Proposition 65 Ethyl alcohol is only a considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage Chemical Name California Proposition 65 Ethyl alcohol - 64-17-5 Carcinogen Developmental				SARA 313 -	
Acute health hazard Yes Chronic Health Hazard No Fire hazard Yes Sudden release of pressure hazard No Reactive Hazard No CCWA (Clean Water Act) No This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42) CERCLA This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US State Regulations California Proposition 65 Ethyl alcohol is only a considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage Chemical Name California Proposition 65 Ethyl alcohol - 64-17-5 Carcinogen Developmental					1.0
Chronic Health Hazard No Fire hazard Yes Sudden release of pressure hazard No Reactive Hazard No CWA (Clean Water Act) No This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42) CERCLA This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US State Regulations California Proposition 65 Ethyl alcohol is only a considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage Chemical Name California Proposition 65 Ethyl alcohol - 64-17-5 Carcinogen Developmental		<u>iories</u>			
Fire hazard Yes Sudden release of pressure hazard No Reactive Hazard No CWA (Clean Water Act) No This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42) CERCLA This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US State Regulations California Proposition 65 Ethyl alcohol is only a considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage Chemical Name California Proposition 65 Ethyl alcohol - 64-17-5 Carcinogen Developmental					
Sudden release of pressure hazard No Reactive Hazard No CWA (Clean Water Act) No This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42) CERCLA This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US State Regulations California Proposition 65 Ethyl alcohol is only a considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage California Proposition 65 Ethyl alcohol - 64-17-5 Carcinogen Developmental	Chronic Health Hazard		No		
Reactive Hazard No CWA (Clean Water Act) This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42) CERCLA This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US State Regulations California Proposition 65 Ethyl alcohol is only a considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage Chemical Name California Proposition 65 Ethyl alcohol - 64-17-5 Carcinogen Developmental			Yes		
CWA (Clean Water Act) This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42) CERCLA This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US State Regulations California Proposition 65 Ethyl alcohol is only a considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage Chemical Name California Proposition 65 Ethyl alcohol - 64-17-5	Sudden release of press	sure hazard	No		
This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42) CERCLA This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US State Regulations California Proposition 65 Ethyl alcohol is only a considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage Chemical Name California Proposition 65 Ethyl alcohol - 64-17-5 Carcinogen Developmental	Reactive Hazard		No		
CFR 122.42) CERCLA This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US State Regulations California Proposition 65 Ethyl alcohol is only a considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage Chemical Name California Proposition 65 Ethyl alcohol - 64-17-5 Carcinogen	CWA (Clean Water Act)				
CERCLA CERCLA This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US State Regulations California Proposition 65 Ethyl alcohol is only a considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage Chemical Name California Proposition 65 Ethyl alcohol - 64-17-5 Carcinogen	This product does not contain	any substance	s regulated as pollut	ants pursuant to the Clean W	/ater Act (40 CFR 122.21 and 40
This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US State Regulations California Proposition 65 Ethyl alcohol is only a considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage Chemical Name California Proposition 65 Ethyl alcohol - 64-17-5 Carcinogen Developmental	CFR 122.42)				
Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material <u>US State Regulations</u> <u>California Proposition 65</u> Ethyl alcohol is only a considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage <u>Chemical Name</u> <u>California Proposition 65</u> Ethyl alcohol - 64-17-5 <u>Carcinogen</u> <u>Developmental</u>	CERCLA				
Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material US State Regulations	This material, as supplied, do	es not contain a	iny substances regul	ated as hazardous substance	es under the Comprehensive
pertaining to releases of this material US State Regulations California Proposition 65 Ethyl alcohol is only a considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage Chemical Name California Proposition 65 Ethyl alcohol - 64-17-5 Carcinogen Developmental	Environmental Response Cor	npensation and	Liability Act (CERCL	A) (40 CFR 302) or the Supe	erfund Amendments and
US State Regulations California Proposition 65 Ethyl alcohol is only a considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage Chemical Name California Proposition 65 Ethyl alcohol - 64-17-5 Carcinogen Developmental			There may be specif	ic reporting requirements at t	the local, regional, or state level
California Proposition 65 Ethyl alcohol is only a considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage Chemical Name California Proposition 65 Ethyl alcohol - 64-17-5 Carcinogen Developmental		naterial			
Ethyl alcohol is only a considered a Proposition 65 developmental hazard when it is ingested as an alcoholic beverage Chemical Name California Proposition 65 Ethyl alcohol - 64-17-5 Carcinogen Developmental					
Chemical Name California Proposition 65 Ethyl alcohol - 64-17-5 Carcinogen Developmental					
Ethyl alcohol - 64-17-5 Carcinogen Developmental			on 65 developmenta		
				Carcinogen	Developmental

Isopropyl alcohol - 67-63-0 Ethyl alcohol - 64-17-5		Х	X		Х	
		Х	Х		Х	
U.S. EPA Label Int	formation					
EPA Pesticide Reg	gistration Number		Not applicable			
			16. OTHER IN	IFORMATION		
NFPA	Health hazards	1	Flammability 3	Instability 0	Physica None	l and Chemical Properties
HMIS	Health hazards	1	Flammability 3	Physical hazards) Persona None	al protection
Prepared By			Technical Departm	ent		
Issue Date			24-Dec-2015			
Revision Date			01-Jan2023			
Version			1			
Revision Note						
Company Name Up	odate					
Disclaimer						
The information n	rovidad in this Safa	the D	ata Shaat in correct	to the best of our know	wladge info	mation and balief at the

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The health hazards given on this SDS apply to this product in its concentrated form (as supplied) and may differ significantly at use dilution. The signs and symptoms of exposure apply only to negligence in handling or misuse of the concentrated product and not to the routine exposure of the diluted product under conditions of ordinary use.

End of Safety Data Sheet