ECTION 1	et: Greene County Fertilizer Company IDENTIFICATION			
Company Name	GREENE COUNTY FERTILIZER COMPANY, INC.	24 HOUR EMERGENCY NUMBER/CHEMTREC (USA		
Address	P.O. BOX 1346 1-800-424-9300			
		-		
City, State, Zipcode	GREENSBORO, GA 30642	-		
Phone Numbers	1-855-606-3378	Poison Control Center (USA)		
Website	www.GreeneCountyFert.Com 1-800-222-1212			
Product Identity	Hydr8 Liquicure™			
Reference/Item Number	NONE			
Intended Use	See technical data sheet.			
Application Method	See technical data sheet.			
ECTION 2	HAZARD(S) IDENTIFICATION			
	Using the toxicity data listed in Sections 11 and 12, the product is labeled as follows:			
	[COMBUSTIBLE LIQUID]:	HAZARD COMMUNICATION STANDARD (HCS) PICTOGRAM		
H227:	Combustible Liquid			
	[ACUTE TOX. 4]:			
H302: H312:	Harmful if swallowed.  Harmful in contact with skin.			
нзт <u>г:</u> Н332:	Harmful if inhaled.			
11002.		WARNING		
11045	[SKIN IRRIT. 2]:	WARNING		
H315:	Causes skin irritation.			
	[EYE IRRITANT 2]:			
H319:	Causes serious eye irritation.			
	[PREVENTION]:			
P210:	Keep away from heat/sparks/open flames/hot surfaces. No smoking.			
P261:	Avoid breathing dust/fume/gas/mist/vapors/spray.			
P264:	Wash thoroughly after handling.			
P270:	Do not eat, drink or smoke when using this product.			
P271:	Use only outdoors or in a well-ventilated area.			
P280:	Wear protective gloves/eye/face protection.			
	[RESPONSE]:			
P301+312:	If swallowed: Call a poison center or doctor/physician if you feel unwell.	P. J. J. J. B.		
P302+352:	If on skin: Wash with plenty of soap and water. If skin irritation occurs: Get med			
P304+340:	If inhaled: Remove victim to fresh air and keep at rest in a position comfortable			
P305+351+338:	If in eyes: Rinse continuously with water for several minutes. Remove contact I If eye irritation persists: Get medical advice/attention.	nerises ii present and easy to do; continue finsing.		
D227±242.				
P337+313:				
P337+313: P370+376:	In case of fire: Stop leak if safe to do so.			
P370+376:	In case of fire: Stop leak if safe to do so.  [STORAGE]:			
	In case of fire: Stop leak if safe to do so.			

**P501:** Dispose of contents/container in accordance with local/national regulations.

SECTION 3	COMPOSITION/INFORMATION ON INGREDIENTS
	This product is labeled with the following GHS classifications, as it contains substances that present a hazard within the meaning of the relevant State and Federal Hazardous Substances regulations. This product is a proprietary blend and the ingredients and mixture percentages are being withheld as confidential business information.
	Ingredient/Chemical Designations         Weight %         CAS Number         GHS Classification         Notes
	Proprietary blend of nonionic surfactants and 2-butoxyethanol 100 Proprietary Combustible Liquid; H227 / Acute Tox 4; H332, H312, H302 / Eye Irrit. 2; H319 / Skin Irrit. 2; H315 [1] [2]
	[1] Substance classified with a health or environmental hazard.
	[2] Substance with a workplace exposure limit.  [3] PBT-substance or vPvB-substance.
_	H227: Combustible Liquid.
-	H302: Harmful if swallowed. H312: Harmful in contact with skin.
<del>-</del>	H332: Harmful if inhaled.
_	H315: Causes skin irritation. H319: Causes serious eye irritation.
SECTION 4	FIRST AID MEASURES
	[DESCRIPTIONS]:
General:	In all cases of doubt, or when symptoms persist, seek medical attention. Never give anything by mouth to an unconscious person.
Inhalation:	Remove to fresh air. Keep patient warm and at rest. If breathing is irregular or stopped, give artificial respiration. If unconscious, place in the recovery position and obtain immediate medical attention. Give nothing by mouth.
Eyes:	Irrigate copiously with clean fresh water for at least 10 minutes, holding the eyelids apart and seek medical attention.
Skin:	Remove contaminated clothing. Wash skin thoroughly with soap and water or use a recognized skin cleanser. Do NOT use solvents or thinners.
Ingestion:	If accidentally swallowed, obtain immediate medical attention. Keep at rest. Do NOT induce vomiting.
	[MOST IMPORTANT SYMPTOMS AND EFFECTS, BOTH ACUTE AND DELAYED]:
Overview:	No data available. See Section 2 for further details.
Eyes:	Causes serious eye irritation.
Skin:	Harmful in contact with skin. Causes skin irritation.
Ingestion:	Harmful if swallowed.
SECTION 5	FIRE FIGHTING MEASURES
Extinguishing Media:	Recommended extinguishing media: alcohol resistant foam, CO², powder, water spray. Do not use water jet.
Special Hazards:	Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces - No smoking. Avoid breathing dust/fume/gas/mist/vapors/spray. Can be dangerous when exposed to extreme heat and flame. Under combustion this product may form explosive peroxides of unknown stability.
Advice For Firefighters:	Evacuate area. Prevent contamination from run-off of adjacent areas, streams, drinking water and sewers. Do not flush down sewers or other drainage systems. Exposed firefighters must wear full turnout gear and positive pressure self-contained breathing apparatus. Use water-spray to cool fire exposed surfaces and personnel.
ERG Guide No.	<del></del>
SECTION 6	ACCIDENTAL RELEASE MEASURES
Personal Precautions, Protective Equipment and Emergency Procedures:	Remove sources of ignitions, do not turn lights, or unprotected electrical equipment, on or off. In case of a major spill, or spillage in a confined space, evacuate the area and check that solvent vapor levels are below the Lower Explosive Limit (LEL) before re-entering.
Environmental Precautions:	Do not allow spills to enter drains or water courses.
Methods and Material For Containment and Cleaning Up:	Ventilate the area and avoid breathing vapors. Take the personal protective measures listed in Section 8. Contain and absorb spillage with non-combustible materials (e.g. sand/earth/vermiculite). Place in closed containers outside buildings and dispose of according to the Waste Regulations (see Section 13.) Clean, preferably with a detergent. Do not use solvents. Do not allow spills to enter drains or water courses. If drains, sewers, streams or lakes are contaminated, inform the local water company immediately. In the case of contamination of rivers, streams, or lakes, the Environmental Protection Agency should also be informed.
SECTION 7	HANDLING AND STORAGE
Precautions For Safe Handling:	Handle containers carefully to prevent damage and spillage. See Section 2 for further details [PREVENTION].
Conditions For Safe Storage:	Handle containers carefully to prevent damage and spillage. Do not get in eyes, on skin or on clothing. Do not breathe vapors or mists. Keep container closed. Use only with adequate ventilation. Wear protective equipment. Personnel handling this material should be well trained in the use of personal protective equipment, safe handling methods, potential hazards and first aid requirements. AVOID contact with skin or eyes. Ensure that an eyewash station and safety shower is near place of use. Do not expose to extreme temperature/ flame or other ignition sources. Keep Cool. Wash hands before eating, drinking, smoking. Remove contaminated clothing and clean before re-use. Destroy contaminated belts and shoes and other items that cannot be decontaminated. See Section 2 for further details [STORAGE].
Incompatible Materials:	Aluminum, alkalis, salts of strong bases, strong acids, strong oxidizers. See Section 2 for further details [STORAGE].

No data available.

Specific End Use(s):

Odor: Alcohol Lower Flammability Limits: Lower Explosive Limit: Not measured  Odor Threshold: Not measured  ph: 5.0-7.0 Vapor Pressure (Pa): Not measured  ph: 5.0-7.0 Vapor Density: Heavier than air  Melting/Freezing Points (°C): Not measured  Solubility in Water: Soluble  Initial Boiling Point/Range (°C): No Established Limit (C) / No Established Limit (F) Partition Co-efficient n-octanol/water (Log Kow): Not measured  Flash Point: >66°C / >150°F Tagged Closed Cup (TCC) Auto-Ignition Temperature (°C): Not measured  Evaporation Rate (Ether=1): Not measured  Plammability (Solid, Gas): Not applicable Viscosity (cS0): Not measured  Specific Gravity @ 20°C 1.01 VOC %: Not measured  Other Information: No other relevant information. Density, g/ml @ 25°C: 1.07-1.09  STABILITY AND REACTIVITY  Reactivity: No data available.  Chemical Stability: Stable under normal handling conditions.  Thermal decomposition in the presence of air may produce aldehydes, ketones, organic acids and carbon oxides.  Conditions To Avoid: Oxidizing agents. Extreme heat, open flame, sparks, and sources of ignition. Incompatible materials.  Aluminum, strong acids, salts of strong bases, alkalis, strong oxidizers.  Thermal decomposition in the presence of air may produce aldehydes, ketones, organic acids and carbon oxides.  Toxicological Information  Toxicological Information.	SECTION 8	EXPOSUR	RE CONTRO	LS/PERS	ONAL PROTE	CTION	
CAS No. begaster. Source Value  CODITY 76 2 Debugsher Source Value  CODITY 76 2 Debugsher Source Value  CODITY 76 2 Debugsher Source Value  ACCH TWA 5 ppm (Design) (Spring)  (EUPOBURE CONTROLS)  Registrating  Final Part Values are expanded to concentrations above the response family spring of participation.  Final Values are expanded to concentrations above the response family spring of participation.  Final Values are expanded to concentrations above the response family spring of participation.  Final Values and Values over the body, array, and age, shabited a series. 300 social crise exposed, all parts of the body social be watered and the contract of participation of participation.  Final Participation of Contraction.  Final Values and Values are values and the contraction of participation and an apply of these occupied an applicate in the contraction of participation, and an apply of these occupied an applicate in the contraction of participation, and an apply of these occupied an applicate in the contraction occurrent occurre	Carcinogen Data:	This product cont	ains no Ingredients th	at are suspected	of being or known to be	a carcinogen under OSHA, NTP, or IA	RC in percentages greater than 0.1%.
CAS No. Ingestion Source Value  (000111-92 2 Setuopelland OSHA 1994 30pm (Morten)rial) (six)  (000111-92 2 Setuopelland OSHA 1994 30pm (Morten)rial) (six)  (EDPOSINE CONTROLS)  (Inades as an exposed concentration accors the exposure limit from multius the appropriate, centred respirations.  Setuit  Outsile, which cover the body, area, and legs, should be worn. Six moduling to expose plant of layers.  Setuit  Outsile, which cover the body, area, and legs, should be worn. Six moduling to expose all parts of the body should be written and any vapor before couplinate and the sequential of pages.  Outsile, which cover the body, area, and legs, should be wron. Six moduling to expose all presents of the sequential of the page page page and the body area for a stationary of pages and any vapor before couplinate and the sequential pages and any vapor before couplinate and any vapor before couplinate and any vapor before couplinate and any vapor before the sequential pages and any vapor before the sequential pages and any vapor before couplinate and any vapor before the sequential pages and any vapor before couplinate and any vapor before the sequential pages and any vapor before the sequential pa	Exposure Data:	Ingredients with e	established limits for ex	xposure are lister	d below:		
ACOH TWA-20 pm (Persyntal) place		CAS No.	Ingestion	Source	Value		
EPOSURE CONTROLS    Respiratory   If sexions are expected to concentrations above the exposure limit they must use the appropriate, certified respirators.		0000111-76-2	2-Butoxyethanol	OSHA	TWA 50 ppm (240n	ng/m3) [skin]	
EXPOSURE CONTROLS				ACGIH	TWA 20 ppm (revise	ed 2003)	
EXPOSURE CONTROLS				NIOSH	TWA 5 ppm (24mg/	m3) [skin]	
Replaylatory.  Eyes: Wear safety eyeseer (e.g. sofety specaches)epogreeavours) in protest against the ejaproprists, outflied respirators.  Byes: Wear safety eyeseer (e.g. sofety specaches)epogreeavours) in protest against the ejaproprists, outflied respirators.  Byes: Controls: Appearance: Controls: Contr		:=VD00!!D= 00	LITTO I OI			,, , , , , , , , , , , , , , , , , , ,	
Specific Control of		•	<u> </u>				
Seine Corealise, which cover the tody, arms, and logs, should be worn. Sein should not be exposed, all parts of the body should be washed after contact.  Engineering Controls:  The work and exposed after contact.  The work washed the provision interest disclose of particulations, and any upon below cooperious deposed mind, shallest regardoutly protection must be servi.  We data avoidable See Section 2 for further details provided by an exposed provided appears first, shallest regardoutly protection must be serv.  SECTION 9  PhySICAL AND CHEMICAL PROPERTIES  Appearance: Other high Controls:  Nature of Nature o							
Principle discognition for the mission of protections of protection of protections of protecti							
Court Work Practices  SECTION 9  PHYSICAL AND CHEMICAL PROPERTIES  Appearance  Clear liquid  Appearance  Clear liquid  Appearance  Clear liquid  Appearance  Clear liquid  Actorl  Lower Faminability Limits:  Lower Explained Limit Not measure  Gdor Threshold:  Not measured  Not measured  Not measured  Not measured  Actorl  Actorl  Actorl  Sealisting Points (C):  Not measured  Not measured  Melting/Freezing Points (C):  Not measured  Melting/Freezing Points (C):  Not measured  Not measured  Melting/Freezing Points (C):  Not measured  Melting/Freezing Points (C):  Not measured  Not measured  Melting/Freezing Points (C):  Not measured  Decamposition Temperature (C):  Not measured  Not m	Skin:						
Other Work Practices:   No data available, Seal serdino 2 for further details [PEC-ENTION]   PHYSICAL AND CHEMICAL PROPERTIES	Engineering Controls:						
Appearance: Clear Iquid  Appearance: Clear Iquid  Appearance: Other Codor: Other Other Abortal  Aborta						occupational exposure limits, suitable	respiratory protection must be worn.
Appearance: Obor Acohol Lower Flammability Limits: Upper Enginove Limit Not measure Obor Threated to Acohol Lower Flammability Limits: Upper Enginove Limit Not measure Obor Threated Processing Points (**C): Not measured Super Pressure (**Ps): Not measured Super Ps): Not March (**Ps): Not March (**Ps	-				-		
Odor Threshold: Not measured Vapor Pressure (Pa): Not measured philips (Sch70) Vapor Pressure (Pa): Not measured philips (Sch70) Vapor Pressure (Pa): Not measured philips (Sch70) Vapor Pressure (Pa): Not measured Solubility in Water.  Melting/Prescript Points (V): Not Established Limit (C) / No Established Limit (F) Partition Co-efficient in-octanolywater (Low-Points) (Robert (Etherary)): Not Established Limit (C) / No Established Limit (F) Partition Co-efficient in-octanolywater (Low-Points): Not Resoured Partition (Pa): Not measured Pa): Not Measured Partition (Pa): Not Measured Partition (Pa): Not Measured Pa): Not Measured Pa	SECTION 9	PHYSIC	CAL AND (	CHEMIC	CAL PROPE	RTIES	
Odor Threshold: Not measured	Appearance:	Clear liquid				Upper Flammability Limits:	Upper Explosive Limit: Not measured
Meting Freezing Points (**):  Initial Boiling Points (**):  Flash Point:  Flash Flash Point:  Flash Fl	Odor:	Alcohol				Lower Flammability Limits:	Lower Explosive Limit: Not measured
Mething/Freazing Points (**C): Not measured	Odor Threshold:	Not measured				Vapor Pressure (Pa):	Not measured
Mething/Freazing Points (**C): Not measured	pH:	5.0-7.0				· · · · · · · · · · · · · · · · · · ·	Heavier than air
Initial Boiling PointRange (**C): No Established Limit (C) / No Established Limit (F)  Flash Point: **GRC > 190°C > 190°C   19							
Flash Point:   Flash Point:   Flash Point:   Flash Evaporation Rate (Etherary): Not measured   Flash Evaporation Rate (Etherary): Not measured   Flash Evaporation Rate (Etherary): Not measured   Flash Evaporation Flash Evaporati			Limit (C) / No Establis	hed Limit (F)		<u>*</u>	
Evaporation Rate (Ether*1): Not measured			. ,				
Flammability (Solid, Gag): Not applicable   Viscosity (SQ): Not measured			35	- 1			
Specific Gravity @ 2P°C Other Information: No other relevant information: No other relivant i	· · · · · · · · · · · · · · · · · · ·						
Other Information: SECTION 10 STABILITY AND REACTIVITY  Reactivity: Chemical Stability: Chemical Stability							
Reactivity: No data available.  Chemical Stability: Stable under normal handling conditions.  Hazardous Reactions: Thermal decomposition in the presence of air may produce aldehydes, ketones, organic acids and carbon coides.  Conditions To Avoid: Incompatible Marialis: Aluminum, strong acids, salts of strong bases, alkells, strong oxidizers.  Hazardous Decomposition Prod.: Thermal decomposition in the presence of air may produce aldehydes, ketones, organic acids and carbon coides.  **TOXICOLOGICAL INFORMATION**  Acute Toxicity:    Ingredients   Oral ID50 mg/ks   Skin LD50 mg/ks   Inhalation Vapor/DestMist LD50 mg/ks	. , , ,		at information				
Reactivity: No data available. Chemical Stability: Stable under normal handling conditions.  Hazardous Reactions: Thermal decomposition in the presence of air may produce aldehydes, ketones, organic acids and carbon oxides.  Conditions To Avoid: Oxidizing agents. Extreme heat, open fiame, sparks, and sources of juntion. Incompatible materials: Incompatible Materials: Aluminum, strong acids, selts of strong bases, alkallis, strong oxidizers.  Hazardous Decomposition Prod.:  Thermal decomposition in the presence of air may produce aldehydes, ketones, organic acids and carbon oxides.  SECTION 11  TOXICOLOGICAL INFORMATION  Acute Toxicity: Legendiets Propriets Programme Prod.:  Propriets blend 5,001 (no data available) 2,001 (no data available) No data available  Category 4: Item: Acute Toxicity (mouth) / Hazard: Harmful if swallowed.  Category 2: Item: Acute Toxicity (mouth) / Hazard: Harmful if swallowed.  Category 2: Item: Acute Toxicity (inhalation) / Hazard: Harmful if inhalation.  Category 2: Item: Sensitization (respiratory) / Hazard: May cause an allergic skin reaction.  Category -: Item: Sensitization (respiratory) / Hazard: Not applicable.  Category -: Item: Sensitization (respiratory) / Hazard: Not applicable.  Letter Germ Toxicity / Hazard: Not applicable.  Letter Germ Coxicity / Hazard: Not applicable.  Letter Germospicity / Hazard: Not applicable.  Letter: Category -: Item: Reproductive Toxicity (Hazard: Not applicable.  Letter: Specific Target Organ Systemic Toxicity (single exposure / Hazard: Not applicable.  Letter Specific Target Organ Systemic Toxicity (respected exposure / Hazard: Not applicable.  Letter: Specific Target Organ Systemic Toxicity (respected exposure / Hazard: Not applicable.  Letter Specific Target Organ Systemic Toxicity (respected exposure / Hazard: Not applicable.  Letter Specific Target Organ Systemic Toxicity (respected exposure / Hazard: Not applicable.  Letter Specific Target Organ Systemic Toxicity (respected exposure / Hazard: Not applicable.  Letter Specific Target Organ					\/\T\/	Density, g/iii @ 25 C.	1.07-1.09
Chemical Stability: Stable under normal handling conditions.  #### ###############################	SECTION 10	STABIL	III AND I	KEACTI	VIII		
Hazardous Reactions: Thermal decomposition in the presence of air may produce aldehydes, ketones, organic acids and carbon oxides.  Conditions To Avoid: Oxidizing agents. Extreme heat, open filame, sparks, and sources of ignition. Incompatible materials:  Aluminum, strong acids, salts of strong bases, alkalis, strong oxidizers.  Hazardous Decomposition Prod.: Thermal decomposition in the presence of air may produce aldehydes, ketones, organic acids and carbon oxides.  SECTION 11  TOXICOLOGICAL INFORMATION  Acute Toxicity: Ingredients Oxal LID50 mg/kg Skin LD50mg/kg Inhalation VaporiDustMist LD50mg/kg  Proprietary blend 5.001 (no data available) 2.001 (no data available) 5 No data available  Category 4: Item: Acute Toxicity (mouth) / Hazard: Harmful if swallowed.  Category 2: Item: Acute Toxicity (inhalation) / Hazard: Harmful if inhalad.  Category 2: Item: Sini Corrosion/Irritation / Hazard: Causes serious eye irritation.  Category -: Item: Sensitization (respiratory) / Hazard: Not applicable.  Category -: Item: Sensitization (skin) / Hazard: Not applicable.  Category -: Item: Cerm Toxicity / Hazard: Not applicable.  Category -: Item: Sensitization (skin) / Hazard: Not applicable.  Category -: Item: Specific Target Organ Systemic Toxicity (repeated exposure) / Hazard: Not applicable.  Category -: Item: Specific Target Organ Systemic Toxicity (repeated exposure) / Hazard: Not applicable.  Category -: Item: Specific Target Organ Systemic Toxicity (repeated exposure) / Hazard: Not applicable.  Category -: Item: Specific Target Organ Systemic Toxicity (repeated exposure) / Hazard: Not applicable.  Category -: Item: Specific Target Organ Systemic Toxicity (repeated exposure) / Hazard: Not applicable.  Category -: Item: Specific Target Organ Systemic Toxicity (repeated exposure) / Hazard: Not applicable.  Category -: Time product is not expected to be toxic to the aquatic environment.  Persistence and Degradability:  Ricacumulative Potential:  Mobility in Soil:  Not data available on the preparation itself.  Not data	Reactivity:	No data available	e.				
Conditions To Avoid: Incompatible Materials: Alumium, storag acids, salls of strong bases, alkalis, strong oxidizers.  Hazardous Decomposition Prod.: Thermal decomposition in the presence of air may produce aidehydes, ketones, organic acids and carbon oxides.  TOXICOLOGICAL INFORMATION  Acute Toxicity:  Item: Acute Toxicity: Item: Acute Toxicity (mouth) / Hazard: Margine organic for a margine organic acids and carbon oxides.  Proprietary bland 5,001 (no data available) 2,001 (no data available) 5 No data available  Category 4: Item: Acute Toxicity (mouth) / Hazard: Harmful if swallowed.  Category 2: Item: Skin Corrosion/Irritation / Hazard: Harmful if inhaled.  Category 2: Item: Skin Corrosion/Irritation / Hazard: Causes skin irritation.  Category 2: Item: Skin Corrosion/Irritation / Hazard: Causes serious eye irritation.  Category 2: Item: Sensitization (respiratory) / Hazard: Not applicable.  Category 3: Item: Germ Toxicity / Hazard: Not applicable.  Category 4: Item: Germ Toxicity / Hazard: Not applicable.  Category 4: Item: Reproductive Toxicity / Hazard: Not applicable.  Category 5: Item: Sensitization (skin) / Hazard: Not applicable.  Category 6: Item: Reproductive Toxicity / Hazard: Not applicable.  Category 7: Item: Sensitization (skin) / Hazard: Not applicable.  Category 7: Item: Sensitization (skin) / Hazard: Not applicable.  Category 7: Item: Sensitization (skin) / Hazard: Not applicable.  Category 7: Item: Sensitization (skin) / Hazard: Not applicable.  Category 7: Item: Sensitization (skin) / Hazard: Not applicable.  Category 7: Item: Sensitization (skin) / Hazard: Not applicable.  Category 7: Item: Sensitization (skin) / Hazard: Not applicable.  Category 7: Item: Sensitization (skin) / Hazard: Not applicable.  Category 7: Item: Sensitization (skin) / Hazard: Not applicable.  Category 7: Item: Sensitization (skin) / Hazard: Not applicable.  Category 8: Item: Sensitization (skin) / Hazard: Not applicable.  Category 9: Item: Sensitization (skin) / Hazard: Not applicable.  Category 1: Item: Sensitizat	Chemical Stability:	Stable under no	rmal handling condition	ns.			
Incompatible Materials:   Aluminum, strong acids, salts of strong bases, alkalis, strong oxidizens.	Hazardous Reactions:	Thermal decomp	position in the present	ce of air may pro-	duce aldehydes, ketones	, organic acids and carbon oxides.	
Thermal decomposition Prod.:  Thermal decomposition in the presence of air may produce aideleydes, ketones, organic acids and carbon oxides.  TOXICOLOGICAL INFORMATION  Acute Toxicity:  Ingredients Proprietary bend 5,001 (no data available)  Category 4:  Item: Acute Toxicity (mouth) / Hazard: Harmful if swellowed.  Category 3:  Item: Acute Toxicity (inhalation) / Hazard: Harmful if swellowed.  Category 4:  Item: Acute Toxicity (inhalation) / Hazard: Harmful if inhalad.  Category 2:  Item: Sun Corrosion/Initiation / Hazard: Harmful if inhalad.  Category 2:  Item: Sensitization (respiratory) / Hazard: Acute service s	Conditions To Avoid:	Oxidizing agents	s. Extreme heat, open	flame, sparks, a	nd sources of ignition. In	compatible materials.	
TOXICOLOGICAL INFORMATION   Acute Toxicity: Ingredients	Incompatible Materials:	Aluminum, stron	g acids, salts of strong	g bases, alkalis,	strong oxidizers.		
Acute Toxicity:    Proprietary bland   5,001 (no data available)   2,001 (no data available)   5   No data available	Hazardous Decomposition Prod.:	Thermal decomp	position in the present	ce of air may pro	duce aldehydes, ketones	, organic acids and carbon oxides.	
Category 4: Item: Acute Toxicity (mouth) / Hazard: Harmful if swallowed.  Category 3: Item: Acute Toxicity (skin) / Hazard: Toxic in contact with skin.  Category 4: Item: Acute Toxicity (inhalation) / Hazard: Harmful if inhaled.  Category 2: Item: Skin Corrosion/Irritation / Hazard: Causes skin irritation.  Category 2: Item: Skin Corrosion/Irritation / Hazard: Causes skin irritation.  Category 2: Item: Sensitization (respiratory) / Hazard: Not applicable.  Category: Item: Sensitization (respiratory) / Hazard: Not applicable.  Category: Item: Sensitization (skin) / Hazard: Not applicable.  Category: Item: Carrosion/Irritation / Hazard: Not applicable.  Category: Item: Sensitization (skin) / Hazard: Not applicable.  Category: Item: Reproductive Toxicity / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (single exposure) / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category: Item: Aspiration Hazard: Not applicable.  SECTION 12  ECOLOGICAL INFORMATION  No additional information provided for this product. See Section 3 for chemical specific data.  Aquatic Ecotoxicity: Not applicable on the preparation itself.  Bioaccumulative Potential: Not measured.  Mobility in Soli: No data available on the preparation itself.  Not measured.  Other Adverse Effects: No data available.	SECTION 11	TOXICO	OLOGICAL		RMATION		
Category 4: Item: Acute Toxicity (mouth) / Hazard: Harmful if is wallowed.  Category 3: Item: Acute Toxicity (skin) / Hazard: Toxic in contact with skin.  Category 4: Item: Acute Toxicity (inhalation) / Hazard: Harmful if inhaled.  Category 2: Item: Skin Corrosion/Irritation / Hazard: Susses skin irritation.  Category 2: Item: Skin Corrosion/Irritation / Hazard: Causes skin irritation.  Category 3: Item: Skin Corrosion/Irritation / Hazard: May cause serious eye irritation.  Category 4: Item: Skin Corrosion/Irritation / Hazard: Causes skin irritation.  Category 4: Item: Skin Corrosion/Irritation / Hazard: Not applicable.  Category -: Item: Sensitization (respiratory) / Hazard: Not applicable.  Category -: Item: Sensitization (skin) / Hazard: Not applicable.  Category -: Item: Carcinogenicity / Hazard: Not applicable.  Category -: Item: Reproductive Toxicity / Hazard: Not applicable.  Category -: Item: Specific Target Organ Systemic Toxicity (single exposure) / Hazard: Not applicable.  Category -: Item: Aspiration Hazard / Hazard: Not applicable.  Category -: Item: Aspiration Hazard: Not applicable.  SECTION 12  ECOLOGICAL INFORMATION  No additional information provided for this product. See Section 3 for chemical specific data.  Aquatic Ecotoxicity: Their is no data available on the preparation itself.  Bioaccumulative Potential: Not measured.  Mobility in Soli: No data available.  This product contains no PBT/vPvB chemicals.  Other Adverse Effects: No data available.	Acute Toxicity:		Ingredients		Oral LD50 mg/kg	Skin LD50mg/kg	Inhalation Vapor/Dust/Mist LD50mg/L/4hr
Category 4: Item: Acute Toxicity (skin) / Hazard: Toxic in contact with skin.  Category 4: Item: Acute Toxicity (inhalation) / Hazard: Harmful if inhaled.  Category 2: Item: Skin Corrosion/Irritation / Hazard: Causes skin irritation.  Category 2: Item: Eye Damage/Irritation / Hazard: Causes skin irritation.  Category: Item: Sensitization (respiratory) / Hazard: Mot applicable.  Category: Item: Germ Toxicity / Hazard: May cause an allergic skin reaction.  Category: Item: Germ Toxicity / Hazard: Not applicable.  Category: Item: Reproductive Toxicity / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (single exposure) / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category: Item: Aspiration Hazard / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  SECTION 12  ECOLOGICAL INFORMATION  Toxicity: No additional information provided for this product. See Section 3 for chemical specific data.  Aquatic Ecotoxicity: This product is not expected to be toxic to the aquatic environment.  Persistence and Degradability: There is no data available on the preparation itself.  Bioaccumulative Potential: Not measured.  Mobility in Soil: No data available.  This product contains no PBT/PPVB chemicals.  Other Adverse Effects: No data available.			Proprietary bler	nd	5,001 (no data available)	2,001 (no data available) 5	No data available
Category 3: Item: Acute Toxicity (skin) / Hazard: Toxic in contact with skin.  Category 4: Item: Acute Toxicity (inhalation) / Hazard: Harmful if inhaled.  Category 2: Item: Skin Corrosion/Irritation / Hazard: Causes skin irritation.  Category 2: Item: Eye Damage/Irritation / Hazard: Causes skin irritation.  Category: Item: Sensitization (respiratory) / Hazard: Mot applicable.  Category: Item: Germ Toxicity / Hazard: May cause an allergic skin reaction.  Category: Item: Germ Toxicity / Hazard: Mot applicable.  Category: Item: Reproductive Toxicity / Hazard: Not applicable.  Category: Item: Reproductive Toxicity / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (single exposure) / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category: Item: Aspiration Hazard / Hazard: Not applicable.  Category: Item: Aspiration Hazard / Hazard: Not applicable.  Category: Item: Aspiration Hazard / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category: Item: Aspiration Hazard / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (repeated exposure /							
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Category 4: Item: Acute Toxicity (inhalation) / Hazard: Harmful if inhaled.  Category 2: Item: Skin Corrosion/Irritation / Hazard: Causes skin irritation.  Category 2: Item: Eye Damage/Irritation / Hazard: Causes serious eye irritation.  Category: Item: Sensitization (respiratory) / Hazard: Not applicable.  Category: Item: Sensitization (skin) / Hazard: May cause an allergic skin reaction.  Category: Item: Germ Toxicity / Hazard: Not applicable.  Category: Item: Carcinogenicity / Hazard: Not applicable.  Category: Item: Reproductive Toxicity / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (single exposure) / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category: Item: Aspiration Hazard / Hazard: Not applicable.  Category: Item: Aspiration Hazard / Hazard: Not applicable.  SECTION 12  ECOLOGICAL INFORMATION  Toxicity: No additional information provided for this product. See Section 3 for chemical specific data.  Aquatic Ecotoxicity: This product is not expected to be toxic to the aquatic environment.  Persistence and Degradability: There is no data available on the preparation itself.  Bioaccumulative Potential: Not measured.  Mobility in Soil: No data available.  Persistence Effects: This product contains no PBT/vPvB chemicals.  Other Adverse Effects: No data available.							
Item: Skin Corrosion/Irritation / Hazard: Causes skin irritation.   Category 2: Item: Eye Damage/Irritation / Hazard: Causes serious eye irritation.   Category: Item: Sensitization (respiratory) / Hazard: Mot applicable.   Category: Item: Sensitization (skin) / Hazard: May cause an allergic skin reaction.   Category: Item: Germ Toxicity / Hazard: Not applicable.   Category: Item: Carcinogenicity / Hazard: Not applicable.   Category: Item: Reproductive Toxicity / Hazard: Not applicable.   Category: Item: Reproductive Toxicity / Hazard: Not applicable.   Category: Item: Specific Target Organ Systemic Toxicity (single exposure) / Hazard: Not applicable.   Category: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.   Category: Item: Aspiration Hazard / Hazard: Not applicable.   SECTION 12   ECOLOGICAL INFORMATION			, ,				
Category 2: Item: Eye Damage/Irritation / Hazard: Causes serious eye irritation.  Category: Item: Sensitization (respiratory) / Hazard: Not applicable.  Category: Item: Germ Toxicity / Hazard: Not applicable.  Category: Item: Carcinogenicity / Hazard: Not applicable.  Category: Item: Reproductive Toxicity / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (single exposure) / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (single exposure) / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category: Item: Aspiration Hazard / Hazard: Not applicable.  SECTION 12 ECOLOGICAL INFORMATION  Toxicity: No additional information provided for this product. See Section 3 for chemical specific data.  Aquatic Ecotoxicity: This product is not expected to be toxic to the aquatic environment.  Persistence and Degradability: There is no data available on the preparation itself.  Bioaccumulative Potential: Not measured.  Mobility in Soil: No data available.  esults of PBT and vPvB Assess: This product contains no PBT/vPvB chemicals.  Other Adverse Effects: No data available.							
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Category: Item: Sensitization (skin) / Hazard: May cause an allergic skin reaction.  Category: Item: Germ Toxicity / Hazard: Not applicable.  Category: Item: Carcinogenicity / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (single exposure) / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (single exposure) / Hazard: Not applicable.  Category: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category: Item: Aspiration Hazard / Hazard: Not applicable.  SECTION 12 ECOLOGICAL INFORMATION  Toxicity: No additional information provided for this product. See Section 3 for chemical specific data.  Aquatic Ecotoxicity: This product is not expected to be toxic to the aquatic environment.  Persistence and Degradability: There is no data available on the preparation itself.  Bioaccumulative Potential: Not measured.  Mobility in Soil: No data available.  This product contains no PBT/vPvB chemicals.  Other Adverse Effects: No data available.		, ,			<u> </u>		
Category-: Item: Germ Toxicity / Hazard: Not applicable.  Category-: Item: Reproductive Toxicity / Hazard: Not applicable.  Category-: Item: Specific Target Organ Systemic Toxicity (single exposure) / Hazard: Not applicable.  Category-: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category-: Item: Aspiration Hazard / Hazard: Not applicable.  Category-: Item: Aspiration Hazard / Hazard: Not applicable.  SECTION 12  ECOLOGICAL INFORMATION  Toxicity: No additional information provided for this product. See Section 3 for chemical specific data.  Aquatic Ecotoxicity: This product is not expected to be toxic to the aquatic environment.  Persistence and Degradability: There is no data available on the preparation itself.  Bioaccumulative Potential: Not measured.  Mobility in Soil: No data available.  This product contains no PBT/vPvB chemicals.  Other Adverse Effects: No data available.			• • • • • • • • • • • • • • • • • • • •				
Category -: Item: Carcinogenicity / Hazard: Not applicable.  Category -: Item: Reproductive Toxicity / Hazard: Not applicable.  Category -: Item: Specific Target Organ Systemic Toxicity (single exposure) / Hazard: Not applicable.  Category -: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category -: Item: Aspiration Hazard / Hazard: Not applicable.  SECTION 12  ECOLOGICAL INFORMATION  Toxicity: No additional information provided for this product. See Section 3 for chemical specific data.  Aquatic Ecotoxicity: This product is not expected to be toxic to the aquatic environment.  Persistence and Degradability: There is no data available on the preparation itself.  Bioaccumulative Potential: Not measured.  Mobility in Soil: No data available.  This product contains no PBT/vPvB chemicals.  Other Adverse Effects: No data available.					Jan Todolon.		
Category -: Item: Reproductive Toxicity / Hazard: Not applicable.  Category -: Item: Specific Target Organ Systemic Toxicity (single exposure) / Hazard: Not applicable.  Category -: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category -: Item: Aspiration Hazard / Hazard: Not applicable.  SECTION 12  ECOLOGICAL INFORMATION  Toxicity: No additional information provided for this product. See Section 3 for chemical specific data.  Aquatic Ecotoxicity: This product is not expected to be toxic to the aquatic environment.  Persistence and Degradability: There is no data available on the preparation itself.  Bioaccumulative Potential: Not measured.  Mobility in Soil: No data available.  This product contains no PBT/vPvB chemicals.  Other Adverse Effects: No data available.							
Category -: Item: Specific Target Organ Systemic Toxicity (single exposure) / Hazard: Not applicable.  Category -: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category -: Item: Aspiration Hazard / Hazard: Not applicable.  SECTION 12  ECOLOGICAL INFORMATION  Toxicity: No additional information provided for this product. See Section 3 for chemical specific data.  Aquatic Ecotoxicity: This product is not expected to be toxic to the aquatic environment.  Persistence and Degradability: There is no data available on the preparation itself.  Bioaccumulative Potential: Not measured.  Mobility in Soil: No data available.  This product contains no PBT/vPvB chemicals.  Other Adverse Effects: No data available.							
Category -: Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.  Category -: Item: Aspiration Hazard / Hazard: Not applicable.  SECTION 12 ECOLOGICAL INFORMATION  Toxicity: No additional information provided for this product. See Section 3 for chemical specific data.  Aquatic Ecotoxicity: This product is not expected to be toxic to the aquatic environment.  Persistence and Degradability: There is no data available on the preparation itself.  Bioaccumulative Potential: Not measured.  Mobility in Soil: No data available.  This product contains no PBT/vPvB chemicals.  Other Adverse Effects: No data available.			<u> </u>		roccuro) / Horondo Nied	nliaahla	
Category: Item: Aspiration Hazard / Hazard: Not applicable.  SECTION 12 ECOLOGICAL INFORMATION  Toxicity: No additional information provided for this product. See Section 3 for chemical specific data.  Aquatic Ecotoxicity: This product is not expected to be toxic to the aquatic environment.  Persistence and Degradability: There is no data available on the preparation itself.  Bioaccumulative Potential: Not measured.  Mobility in Soil: No data available.  Pesults of PBT and vPvB Assess: This product contains no PBT/vPvB chemicals.  Other Adverse Effects: No data available.		· · · · · · · · · · · · · · · · · · ·		• • •	· · · · · · · · · · · · · · · · · · ·	·	
SECTION 12  Foxicity: No additional information provided for this product. See Section 3 for chemical specific data.  Aquatic Ecotoxicity: This product is not expected to be toxic to the aquatic environment.  Persistence and Degradability: There is no data available on the preparation itself.  Bioaccumulative Potential: Not measured.  Mobility in Soil: No data available.  Pesults of PBT and vPvB Assess: This product contains no PBT/vPvB chemicals.  Other Adverse Effects: No data available.		•			exposure / Hazard: Not	аррисавіе.	
Toxicity: No additional information provided for this product. See Section 3 for chemical specific data.  Aquatic Ecotoxicity: This product is not expected to be toxic to the aquatic environment.  Persistence and Degradability: There is no data available on the preparation itself.  Bioaccumulative Potential: Not measured.  Mobility in Soil: No data available.  This product contains no PBT/vPvB chemicals.  Other Adverse Effects: No data available.					TION		
Aquatic Ecotoxicity: This product is not expected to be toxic to the aquatic environment.  Persistence and Degradability: There is no data available on the preparation itself.  Bioaccumulative Potential: Not measured.  Mobility in Soil: No data available.  This product contains no PBT/vPvB chemicals.  Other Adverse Effects: No data available.	SECTION 12	ECOLO	GICAL INF	-ORMA	HON		
Persistence and Degradability: There is no data available on the preparation itself.  Bioaccumulative Potential: Not measured.  Mobility in Soil: No data available.  Persistence and Degradability: There is no data available on the preparation itself.  Not measured.  No data available.  Persistence and Degradability: There is no data available on the preparation itself.  Not measured.  No data available.	Toxicity:	No additional info	rmation provided for t	his product. See	Section 3 for chemical s	pecific data.	
Bioaccumulative Potential: Not measured.  Mobility in Soil: No data available.  esults of PBT and vPvB Assess: This product contains no PBT/vPvB chemicals.  Other Adverse Effects: No data available.	Aquatic Ecotoxicity:	This product is no	ot expected to be toxic	to the aquatic e	nvironment.		
Mobility in Soil: No data available.  esults of PBT and vPvB Assess: This product contains no PBT/vPvB chemicals.  Other Adverse Effects: No data available.	Persistence and Degradability:	There is no data	available on the prepa	ration itself.			
esults of PBT and vPvB Assess: This product contains no PBT/vPvB chemicals.  Other Adverse Effects: No data available.	Bioaccumulative Potential:	Not measured.					
Other Adverse Effects: No data available.	Mobility in Soil:	No data available	э.				
	esults of PBT and vPvB Assess:	This product cont	tains no PBT/vPvB ch	emicals.			
SECTION 13 DISPOSAL CONSIDERATIONS	Other Adverse Effects:	No data available	9.				
	SECTION 13	DISPOS	SAL CONS	IDERAT	TIONS		
Do not allow into drains or water courses. Wastes and emptied containers should be disposed of in accordance with regulations made under the Control of Pollution Act and the Environmental Protection Act. Using information provided in this data sheet advice should be obtained from the Waste Regulation Author	Waste Treatment Methods:						

SECTION 14	TRANSPORT INFORMATION	
UN Number:	UN 1993	
UN Proper Shipping Name:	Combustible Liquid N.O.S. (contains: 2-butoxy ethanol)	
Transport Hazard Class(es):	DOT (Domestic Surface Transportation):	IMO/IMDG (Ocean Transportation) / IATA (Air):
, , ,	DOT Proper Shipping: See "UN Proper Shipping Name above.	IMDG Proper Shipping Name: See "UN Proper Shipping Name above.
	DOT Hazard Class: 3	IMDG Hazard Class: 3
	DOT Label: Combustible Liquid Class 3	Sub Class: Not applicable
	UN/NA Number: NA 1993	IMDG Packing Group: III
	DOT Packing Group: III CERCLA/DOT RQ: NA/NA	
Special Precautions For User:	Not applicable	
Transport:	Transport in bulk according to Annex II of MARPOL73/78 and the IBC Co	ode: Not applicable
Environmental Hazards IMDG:	Marine Pollutant: No	
Packing Group:	Ш	
SECTION 15	REGULATORY INFORMATION	
Regulatory Overview:	The regulatory data in Section 15 is not intended to be all-inclusive, only (Toxic Substance Control Act) inventory or are not required to be listed o	selected regulations are represented. All ingredients of this product are listed on the TSCA in the TSCA inventory.
Regulatory Overview:  WHMIS Classification:		
	(Toxic Substance Control Act) inventory or are not required to be listed of	n the TSCA inventory.
WHMIS Classification:	(Toxic Substance Control Act) inventory or are not required to be listed of B3 D2B	n the TSCA inventory.
WHMIS Classification: US EPA Tier II Hazards:	(Toxic Substance Control Act) inventory or are not required to be listed o  B3 D2B  Fire: Yes / Sudden Release of Pressure: No / Reactive: No / Immediate	n the TSCA inventory.
WHMIS Classification: US EPA Tier II Hazards: EPCRA 311/312:	(Toxic Substance Control Act) inventory or are not required to be listed of B3 D2B  Fire: Yes / Sudden Release of Pressure: No / Reactive: No / Immediate (Chemicals and RQs (>0.1%): No product ingredients listed	n the TSCA inventory.
WHMIS Classification: US EPA Tier II Hazards: EPCRA 311/312: EPCRA 302:	(Toxic Substance Control Act) inventory or are not required to be listed of B3 D2B  Fire: Yes / Sudden Release of Pressure: No / Reactive: No / Immediate (Chemicals and RQs (>0.1%): No product ingredients listed  Extremely Hazardous (>0.1%): No product ingredients listed	n the TSCA inventory.
WHMIS Classification: US EPA Tier II Hazards: EPCRA 311/312: EPCRA 302: EPCRA 313	(Toxic Substance Control Act) inventory or are not required to be listed of B3 D2B  Fire: Yes / Sudden Release of Pressure: No / Reactive: No / Immediate (Chemicals and RQs (>0.1%): No product ingredients listed  Extremely Hazardous (>0.1%): No product ingredients listed  Toxic Chemicals (>0.1%): No product ingredients listed	n the TSCA inventory.
WHMIS Classification: US EPA Tier II Hazards: EPCRA 311/312: EPCRA 302: EPCRA 313 Proposition 65	(Toxic Substance Control Act) inventory or are not required to be listed of B3 D2B  Fire: Yes / Sudden Release of Pressure: No / Reactive: No / Immediate (Chemicals and RQs (>0.1%): No product ingredients listed  Extremely Hazardous (>0.1%): No product ingredients listed  Toxic Chemicals (>0.1%): No product ingredients listed  Carcinogens (>0.0%): 1-4 Dioxane / Oxirane	n the TSCA inventory.
WHMIS Classification: US EPA Tier II Hazards: EPCRA 311/312: EPCRA 302: EPCRA 313 Proposition 65 Proposition 65:	(Toxic Substance Control Act) inventory or are not required to be listed of B3 D2B  Fire: Yes / Sudden Release of Pressure: No / Reactive: No / Immediate (Chemicals and RQs (>0.1%): No product ingredients listed  Extremely Hazardous (>0.1%): No product ingredients listed  Toxic Chemicals (>0.1%): No product ingredients listed  Carcinogens (>0.0%): 1-4 Dioxane / Oxirane  Developmental Toxins (>0.0%): No product ingredients listed	n the TSCA inventory.
WHMIS Classification: US EPA Tier II Hazards: EPCRA 311/312: EPCRA 302: EPCRA 313 Proposition 65 Proposition 65: Proposition 65:	(Toxic Substance Control Act) inventory or are not required to be listed of B3 D2B  Fire: Yes / Sudden Release of Pressure: No / Reactive: No / Immediate (Chemicals and RQs (>0.1%): No product ingredients listed  Extremely Hazardous (>0.1%): No product ingredients listed  Toxic Chemicals (>0.1%): No product ingredients listed  Carcinogens (>0.0%): 1-4 Dioxane / Oxirane  Developmental Toxins (>0.0%): No product ingredients listed  Female Repro Toxins (>0.0%): Oxirane	n the TSCA inventory.
WHMIS Classification: US EPA Tier II Hazards: EPCRA 311/312: EPCRA 302: EPCRA 313 Proposition 65: Proposition 65: Proposition 65:	(Toxic Substance Control Act) inventory or are not required to be listed of B3 D2B  Fire: Yes / Sudden Release of Pressure: No / Reactive: No / Immediate (Chemicals and RQs (>0.1%): No product ingredients listed  Extremely Hazardous (>0.1%): No product ingredients listed  Toxic Chemicals (>0.1%): No product ingredients listed  Carcinogens (>0.0%): 1-4 Dioxane / Oxirane  Developmental Toxins (>0.0%): No product ingredients listed  Female Repro Toxins (>0.0%): Oxirane  Male Repro Toxins (>0.0%): Oxirane	n the TSCA inventory.

## Section 16 Other Information Including Information on Preparation and Revision of the SDS THIS SDS REVISED 9/20/2023

Disclaimer. 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 guidance for safe handling, use, processing, storage, transportation, disposal, and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text. Neither this data sheet nor any statement contained herein grants or extends any license, expressed or implied, in connection with patents issues or pending which may be the property of the manufacturer or others. The information in this sheet has been assembled by the manufacturer based on its own studies and on the work of others. The manufacturer makes no warranties, expressed or implied, as to the accuracy, completeness, or adequacy of the information contained herein. The manufacturer shall not be liable to the vendee, the vendee's employees or anyone for any direct, special or consequential damages arising out of or in connection with the accuracy, completeness, adequacy, or furnishing of such information. Greene County Fertilizer Company, Inc. assumes no responsibility or liability for any incidental or consequential damages whether related to personal injury or property damage, to vendees, users or third parties, caused by the material; and Greene County Fertilizer Company, Inc.'s responsibility is limited to replacement of, or repayment of, the purchase price for the material(s) with respect to which any damages are claimed. All vendees or users assume all risk associated with the use of the material(s).

