

GHS SAFETY DATA SHEET

		I. PRO	DUCT IDENTIFICATION				
MANUFACTURER/SUPPLIER Stryten Energy, LLC 3700 Mansell Road, Suite 400 Alpharetta, GA 30022			CHEMICAL/TRADE NAME *Lead-Acid Battery Non-spillable (* as used on label) Valve Regulated Lead-Acid Battery (VRLA)				
400 /	Alpharetta, GA 50022	PRODU	Absorbed Electrolyte Battery CT ID UN2800				
FOR FURTH	ER INFORMATION		ICAL FAMILY/ Electric Storage Battery				
		CLASS	IFICATION				
Primary							
Stryte	en SDS Support (678) 566-		FOR EMERGENCY				
Option 7, Option 1			In the U.S. Call CHEMTREC (800) 424-9300 24-hour Emergency Response Contact/ (703) 527-3887 – Collect Ask for Environmental Coordinator				
		In Cana	da Call CANUTEC (888) 226-8832, (613) 996-6666 or *666 on a Mobile Phon				
		II. HA	ZARD IDENTIFICATION				
			Signal Word: Danger				
Category:		GHS Codes	Description				
Health:	STOT RE 2	H302/H312/H332					
	Acute Tox. 4	H314 H315/H318	Acid causes severe skin burns and eye damage. Causes skin irritation, serious eye damage.				
	Repr. 1A Skin Corr. 1A	H302/H313/H332	Contact with internal components may cause irritation or severe burns.				
	Flamm Gas 1	H350	May cause cancer if ingested or inhaled.				
	Flamm Gas 1	H360	May damage fertility or the unborn child if ingested or inhaled.				
	Aquatic Acute 1 Aquatic Chronic 1	H373	Causes damage to central nervous system, blood and kidneys through prolong or repeated exposure if ingested or inhaled.				
	•	H220	Extremely flammable gas (hydrogen). May form explosive air/gas mixture during charging. Explosive, fire, blast or projection hazard.				
		H203 H410	Very toxic to aquatic life with long lasting effects.				
		P260	Do not breathe dust/fume/gas/mist/vapors/spray.				
		P314	If exposed/concerned, or if you feel unwell seek medical attention/advice.				
		P301/330/331	IF SWALLOWED OR CONSUMED: rinse mouth. Do NOT induce vomitin Call a poison center/doctor if you feel unwell.				
		P303/361/353	IF ON CLOTHING OR SKIN (or hair): Remove/Take off immediately all contaminated clothing and wash it before reuse. Rinse skin with water/shower				
		P304/340 P305/351/338	IF INHALED: Remove person to fresh air and keep comfortable for breathin, IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.				
		P311	Immediately call a POISON CENTER or doctor/physician.				
		H362	May cause harm to breast-fed children.				
		P201	Obtain special instructions before use.				
Handling:		P202	Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces. No smoking.				
Handling:		P210					
Handling:		P210 P263					
Handling:		P210 P263 P264	Avoid contact during pregnancy/while nursing.				
Handling:		P263 P264 P270	Avoid contact during pregnancy/while nursing.Wash thoroughly after handling.Do not eat drink or smoke when using this product.				
Handling:		P263 P264	 Avoid contact during pregnancy/while nursing. Wash thoroughly after handling. Do not eat drink or smoke when using this product. Wear protective gloves/protective clothing/eye protection/face protection. Store locked up, in a well-ventilated area, in accordance with local and nation 				
Handling:		P263 P264 P270 P280 P403/P405	 Avoid contact during pregnancy/while nursing. Wash thoroughly after handling. Do not eat drink or smoke when using this product. Wear protective gloves/protective clothing/eye protection/face protection. Store locked up, in a well-ventilated area, in accordance with local and nationaregulation. 				
Handling:		P263 P264 P270 P280 P403/P405 P271	 Avoid contact during pregnancy/while nursing. Wash thoroughly after handling. Do not eat drink or smoke when using this product. Wear protective gloves/protective clothing/eye protection/face protection. Store locked up, in a well-ventilated area, in accordance with local and nationaregulation. Use only outdoors or in a well-ventilated area. 				
Handling:		P263 P264 P270 P280 P403/P405	 Avoid contact during pregnancy/while nursing. Wash thoroughly after handling. Do not eat drink or smoke when using this product. Wear protective gloves/protective clothing/eye protection/face protection. Store locked up, in a well-ventilated area, in accordance with local and nation regulation. 				

III. C	OMPOSITION/INF	ORMATION	ON INGREDIENTS		
Ingredient	CAS Number	% by Wt.			
Inorganic compounds of Lead	7439-92-1	65-69			
Electrolyte (no fluid/completely absorbed) sulfuric acid/water/solution	7664-93-9	17-30			
Case Material:			-		
Polypropylene	9003-07-0	3-8			
Separator:	N/A	1-3			
	Other ingredients ind commercial batterie	may be present	primary components of every battery manufactured dependent upon battery type. Polypropylene is the RES		
Take proper precautions to ensure you ow	n health and safety b	before attempti	ng to rescue a victim and provide first aid.		
Inhalation: <u>Electrolyte</u> : Remove to free					
Lead compounds: Remove	from exposure, gargi	e, wash nose and	a lips; consult physician.		
Skin Contact: Electrolyte: Flush with larg including shoes. Lead compounds: Wash im			nutes; remove contaminated clothing completely,		
	unds: Flush immedia	ately with large a	amounts of water for at least 15 minutes; consult		
. physician immediately					
Ingestion: <u>Electrolyte</u> : Give large quar	tities of water; do no	t induce vomiti	ng: consult physician.		
Lead compounds: Consult p	hysician immediately	у.			
	V. FIRE FIG	GHTING MEA	SURES		
Flash Point: Not Applicable					
	drogen gas in air) ; U	VEL = 74.2%			
Extinguishing media: CO ₂ ; foam; dry c					
clothing, gloves, face and eye protection	n. If batteries are on o	charge, shut off	latter during water application and wear acid-resistant power to the charging equipment, but, note that strings of		
series connected batteries may still pose Hazardous Combustion Products:	e risk of electric shock	k even when cha	rging equipment is shut down.		
In operation, batteries generate and rele by burning cigarette, naked flame or spa	ark, may cause battery arer's instructions for a contact the negative	y explosion with installation and and positive ter			
	VI. ACCIDENTA	L RELEASE N	MEASURES		
Remove combustible materials and all sources of ignition. Stop flow of material and contain spill by diking with soda ash, etc. Carefully neutralize spill with soda ash, etc. Make certain mixture is neutral then collect residue and place in a drum or other suitable container with a label specifying "contains hazardous waste" or (if uncertain call distributor regarding proper labeling procedures). Dispose of as hazardous waste. If battery is leaking, place battery in a heavy duty plastic bag. Wear acid resistant boots, face shield, chemical splash goggles and acid resistant gloves. <i>Do not allow discharge of acid to sewer</i> . Acid must be managed in accordance with approved local, state, and federal requirements. Consult state environmental agency and/or federal EPA.					
VII. HANDLING AND STORAGE					
			of electric shock from strings of connected batteries ure to contents only during recycling or if outer casing is		
Storage: Store batteries under roof in cool, dry, we create flames, sparks, or heat. Keep awa circuit.			from incompatible materials and from activities which may dge the terminals on a battery and create a dangerous short-		
charged. Shut-off power to chargers whe	enever not in use and a gas. Charging space	before detachme e should be vent	rings of series connected batteries, whether or not being ent of any circuit connections. Batteries being charged will ilated. Keep battery vent caps in position. Prohibit smoking when near batteries being charged.		

VIII. EXPOSURE CONTROLS AND PERSONAL PROTECTION						
Occupational Exposure Limits (mg/m ³)						
Ingredient:	US	US	US	Quebec	Ontario	EU
	OSHA	ACGIH	NIOSH	PEV	OEL	OEL
Inorganic Lead	0.05	0.05	0.05	0.05	0.05	0.15(a)
Electrolyte (sulfuric acid/water solution)	1	0.2	1	1	0.2	0.05(b)

NOTES:

(a) as inhalable aerosol;

(b) thoracic fraction

Engineering Controls (Ventilation):

Store and handle in well-ventilated area. If mechanical ventilation is used, components must be acid-resistant. Handle batteries cautiously. Make certain vent caps are on securely. If battery case is damaged, avoid bodily contact with internal components. Wear protective clothing, eye and face protection, when charging or handling batteries.

Hygiene Practices:

Wash hands thoroughly before eating, drinking or smoking after handling batteries.

Respiratory Protection (NIOSH/MSHA approved):

IV

None required under normal conditions. When concentrations of sulfuric acid mist are known to exceed PEL, use NIOSH or MSHAapproved respiratory protection.

Skin Protection:

None required under normal conditions. If battery case is damaged, use rubber or plastic acid-resistant gloves with elbow-length gauntlet, acid-resistant apron, clothing, and boots.

Eye Protection:

None required under normal conditions. If battery case is damaged, chemical goggles or face shield.

Other Protection:

In areas where water and sulfuric acid solutions are handled in concentrations greater than 1%, emergency eyewash stations and showers should be provided, with unlimited water supply. PHYSICAL AND CHEMICAL PROPERTIES - ELECTROLYTE

	IA, THISICAL AND CHEMI		LIKOIEKIIES - ELECIKOLIIE		
Boiling Point@760 mm Hg	226 to 237° F		Specific Gravity @ $77^{\circ}F(H_2O=1)$	1.2185 to 1.3028	
Melting Point	Not Applicable		Vapor Pressure (mm Hg)	13.5 to 17.8	
% Solubility in Water	100		pH	Less than 1	
Evaporation Rate	Less Than 1		Vapor Density (AIR=1)	Greater than 1	
(Butyl acetate=1)			Viscosity	Not applicable	
Appearance and Odor Threshold	Sulfuric Acid: Clear liquid with a sharp, penetrating, pungent odor.		% Volatiles by Volume @70°F	Not Applicable	
	A battery is a manufactured article; no apparent odor.				
Octanol Water	Not Applicable				
Partition					
Coefficient (Kow)					
Note: The properties	above reflect 30-40% Sulfuric acid				
X. STABILITY & REACTIVITY DATA					
Stability: Stable X Unstable					
Conditions to Avoid: Prolonged overcharging and overheating current; sparks and other sources of ignition.					
Incompatibilities: (materials to avoid) <u>Electrolyte</u> : Contact with combustibles and organic materials may cause fire and explosion. Also reacts violently with strong reducing agents, metals, sulfur trioxide gas, strong oxidizers, and water. Contact with metals may produce toxic sulfur dioxide fumes and may release flammable hydrogen gas. No further concern for mechanical impact.					

Lead compounds: Avoid contact with strong acids, bases, halides, halogenates, potassium nitrate, permanganate, peroxides, nascent hydrogen, and reducing agents.

Hazardous Decomposition Products:

<u>Electrolyte</u>: Sulfur trioxide, carbon monoxide, sulfuric acid mist, sulfur dioxide, hydrogen sulfide. <u>Lead compounds</u>: Temperatures above the melting point are likely to produce toxic metal fume, vapor, or dust; contact with strong acid or base or presence of nascent hydrogen may generate highly toxic arsine gas.

Hazardous Polymerization: Will Not Occur

XI. TOXICOLOGICAL DATA

Routes of Entry:

Electrolyte: Harmful by all routes of entry.

Lead compounds: Hazardous exposure can occur only when product is heated above the melting point, oxidized or otherwise processed or damaged to create dust, vapor, or fume.

Acute Toxicity:

Inhalation LD ₅₀ :	<u>Electrolyte</u> : LC_{50} rat: 375 mg/m ³ ; LC_{50} : guinea pig: 510 mg/m ³
	Elemental Lead: Acute Toxicity Point Estimate = 4500 ppmV (based on lead bullion)
Oral LD ₅₀ :	Electrolyte: rat: 2140 mg/kg
	Elemental lead: Acute Toxicity Estimate (ATE) = 500 mg/kg body weight (based on lead bullion)

Inhalation:

<u>Electrolyte</u>: Breathing of sulfuric acid vapors or mists may cause severe respiratory irritation. <u>Lead compounds</u>: Inhalation of lead dust or fumes may cause irritation of upper respiratory tract and lungs.

Ingestion:

<u>Electrolyte</u>: May cause severe irritation of mouth, throat, esophagus, and stomach. <u>Lead compounds</u>: Acute ingestion may cause abdominal pain, nausea, vomiting, diarrhea, and severe cramping. This may lead rapidly to systemic toxicity.

Skin Contact:

<u>Electrolyte</u>: Severe irritation, burns, and ulceration. Sulfuric acid is not readily absorbed through the skin and is not a dermal sensitizer. <u>Lead compounds</u>: Not absorbed through the skin and not a dermal sensitizer.

Eye Contact:

<u>Electrolyte</u>: Severe irritation, burns, cornea damage, blindness. <u>Lead compounds</u>: May cause eye irritation.

Synergistic Products:

<u>Electrolyte:</u> No known synergistic products <u>Lead compounds:</u> Synergistic effects have been noted with heavy metals (arsenic, cadmium, mercury), N-nitroso-N-(hydroxyethyl)ethylamine, N-(4-fluoro-4-biphenyl)acetamide, 2-(nitrosoethylamine)ethanol, and benzo[a]pyrene.

Additional Information:

Medical Conditions Generally Aggravated by Exposure:

Overexposure to sulfuric acid mist may cause lung damage and aggravate pulmonary conditions. Contact of electrolyte (water and sulfuric acid solution) with skin may aggravate skin diseases such as eczema and contact dermatitis. Contact of electrolyte (water and sulfuric acid solution) with eyes may damage cornea and/or cause blindness. Lead and its compounds can aggravate some forms of kidney, liver, and neurologic diseases.

Additional Health Data:

All heavy metals, including the hazardous ingredients in this product, are taken into the body primarily by inhalation and ingestion. Most inhalation problems can be avoided by adequate precautions such as ventilation and respiratory protection covered in Section VIII. Follow good personal hygiene to avoid inhalation and ingestion: wash hands, face, neck and arms thoroughly before eating, smoking or leaving the work site. Keep contaminated clothing out of non-contaminated areas, or wear cover clothing when in such areas. Restrict the use and presence of food, tobacco and cosmetics to non-contaminated areas. Work clothes and work equipment used in contaminated areas must remain in designated areas and never taken home nor laundered with personal non-contaminated clothing. This product is intended for industrial use only and should be isolated from children and their environment.

XII. ECOLOGICAL INFORMATION

Environmental Fate: lead	Environmental Fate: lead is very persistent in soil and sediments. No data on environmental degradation. Mobility of metallic lead				
between ecological co	mpartments is slow. Bioaccumulation of lead occurs in aquatic and terrestrial animals and plants but little				
bioaccumulation occu	rs through the food chain. Most studies include lead compounds and not elemental lead.				
Environmental Toxicity:	Environmental Toxicity: Aquatic Toxicity:				
Sulfuric acid:	24-hr LC_{50} , freshwater fish (<i>Brachydanio rerio</i>): 82 mg/L				
96 hr- LOEC, freshwater fish (<i>Cyprinus carpio</i>): 22 mg/L					
Lead: 48 hr LC ₅₀ (modeled for aquatic invertebrates): <1 mg/L, based on lead bullion					
XIII. DISPOSAL INFORMATION					

 Sulfuric Acid:
 Neutralize as described above for a spill, collect residue and place in a container labeled as containing hazardous waste. Dispose of as a hazardous waste. If uncertain about labeling procedures, call your local battery distributor or listed contact. DO NOT FLUSH LEAD CONTAMINATED ACID TO SEWER.

 Spent batteries
 Send to secondary lead smelter for recycling. Follow applicable federal, state and local regulations

Neutralize as in preceding step. Collect neutralized material in sealed container and handle as hazardous waste as applicable. A copy of this MSDS must be supplied to any scrap dealer or secondary lead smelter with the battery.

XIV. TRANSPORT INFORMATION

GROUND – **US-DOT/CAN-TDG/EU-ADR/APEC-ADR:**No proper shipping name therefore is not regulated as hazardous material. Label: "NON-SPILLABLE" or "NON-SPILLABLE BATTERY"

For US, refer to 49 CFR 173.159(f)(1) & (2) for details. Non-spillable batteries are excepted from 49 CFR if the following criteria are met: - The battery must be protected against short circuits and securely packaged

- Each battery and the outer packaging must be plainly and durably marked "NON-SPILLABLE" or "NON-SPILLABLE BATTERY".

AIRCRAFT – ICAO- IATA: No proper shipping name therefore is not regulated as hazardous material.

Label: "NON-SPILLABLE" or "NON-SPILLABLE BATTERY"

For air shipments, reference IATA Dangerous Goods Regulations Special Provision A67 and Packing Instruction 872. Non-spillable batteries are excepted from IATA – IATA regulations provided that the battery terminals are protected against short circuits.

VESSEL – **IMO-IMDG:**No proper shipping name therefore is not regulated as hazardous material.

Label: "NON-SPILLABLE" or "NON-SPILLABLE BATTERY"

For shipments by water, reference IMDG Special Provision 238.1 & .2 and Packing Instruction P003. Non-spillable batteries are excepted from all IMDG Code provided that the battery terminals are protected against short circuits.

ADDITIONAL INFORMATION:

- Non-Spillable Battery complies with the provisions listed in 49 CFR 173.159. Does not require marking with an identification number or hazardous label and is not subject to hazardous shipping paper requirements.
- Non-Spillable Battery complies with the provisions listed in ICAO- IATA. The words "Not Restricted" and the Special Previsions number must be included in the description of the substance on the Air Waybill.
- Each battery and the outer packaging must be plainly and durably marked "NON-SPILLABLE" or "NON-SPILLABLE BATTERY".
- Batteries must be kept upright at all times and packaged as required to prevent short circuits.
- Transport may require packaging and paperwork, including the Nature and Quantity of goods, per applicable origin/destination/customs points as-shipped.

XV. REGULATORY INFORMATION

United States:

EPA SARA Title III

Section 302 EPCRA Extremely Hazardous Substances (EHS):

Sulfuric acid is a listed "Extremely Hazardous Substance" under EPCRA, with a Threshold Planning Quantity (TPQ) of **1,000 lbs.**

EPCRA Section 302 notification is required if **500 lbs** or more of sulfuric acid is present at one site (40 CFR 370.10). An average automotive/commercial battery contains approximately 5 lbs of sulfuric acid. Contact your GNB representative for additional information.

Section 304 CERCLA Hazardous Substances:

Reportable Quantity (RQ) for spilled 100% sulfuric acid under CERCLA (Superfund) and EPCRA (Emergency Planning and Community Right to Know Act) is **1,000 lbs**. State and local reportable quantities for spilled sulfuric acid may vary.

Section 311/312 Hazard Categorization:

EPCRA Section 312 Tier Two reporting is required for non-automotive batteries if sulfuric acid is present in quantities of **500 lbs** or more and/or if lead is present in quantities of **10,000 lbs** or more.

Section 313 EPCRA Toxic Substances:

Supplier Notification: This product contains a toxic chemical or chemicals subject to the reporting requirements of section 313 of (Title) III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372.

Chemical	CAS	Percent by Weight
Lead (Pb)	7439-92-1	65-69
Electrolyte: Sulfuric Acid (H ₂ SO ₄)	7664-93-9	17-30

If you distribute this product to other manufacturers in SIC Codes 20 through 39, this information must be provided with the first shipment of each calendar year. **Note:** The Section 313 supplier notification requirement does not apply to batteries that are "consumer products".

TSCA: Each ingredient chemical listed in Section III of this SDS is also listed on the TSCA Registry.

OSHA: Considered hazardous under Hazard Communication Act (29CFR1910.1200)

RCRA: Spent lead-acid batteries are not regulated as hazardous waste when recycled.

CAA: Stryten Energy supports preventative actions concerning ozone depletion in the atmosphere due to emissions of CFC's and other ozone depleting chemicals (ODC's), defined by the USEPA as Class I substances. Pursuant to Section 611 of the Clean Air Act Amendments (CAAA) of 1990, finalized on January 19, 1993, Stryten established a policy to eliminate the use of Class I ODC's prior to the May 15, 1993 deadline.

NFPA Hazard Rating for sulfuric acid:

Flammability (Red)	=	0
Health (Blue)	=	3
Reactivity (Yellow)	=	2

& Warnings California California Proposition 65 "WARNING: This product contains lead, a chemical known to the State of California to cause cancer, or birth defects or other reproductive harm." Battery posts, terminals, and related accessories contain lead and lead compounds, chemicals known to the State of California to cause cancer and reproductive harm. Battery posts, terminals, and related accessories contain lead and lead compounds, chemicals known to the State of California to cause cancer and reproductive harm. Battery posts, terminals, and related accessories contain lead and lead compounds, chemicals known to the State of California to cause cancer and reproductive harm. Battery posts, terminals, and related accessories contain lead and lead compounds, chemicals known to the State of California to cause cancer. The following chemicals identified to exist in the finished product as distributed into commerce are known to the State of California to cause cancer, birth defects or to cause reproductive harm: 1. Strong inorganic acid mists including sulfuric acid; CAS #: NA; 17-30% wt 2. Lead – CAS No. 7439-92-1; 65-69% wt. Consumer Product Volatile Organic Compound Emissions This product is not regulated as a consumer product for purposes of CARB/OTC VOC Regulations, as sold for the intended purpose and into the industrial/commercial supply chain. Country/Organization Identification Notifications/Warning	US State Identification		Notifications/Warning					
California California Proposition 65 California C	Notifications & Warnings							
Battery posts, terminals, and related accessories contain lead and lead compounds, chemicals known to the State of California to cause cancer and reproductive harm. Batteries also contain other chemicals known to the State of California to cause cancer. The following chemicals identified to exist in the finished product as distributed into commerce are known to the State of California to cause cancer, brith defects or to cause reproductive harm. Consumer Product Volatile Organic Compound Emissions Strong inorganic acid mists including sulfuric acid; CAS #: NA: 17-30% wt 2. Lead - CAS No, 7439-21: 65-69% wt. Consumer Product Volatile Organic Compound Emissions This product is not regulated as a consumer product for purposes of CARB/OTC VOC Regulations, as sold for the inded purpose and into the industrial/commercial supply chain. Consumer Product Volatile Canada All chemical substances in this product are listed on the CTPA DSL/NDL or are exempt from list requirements. This product Regulations and the SDS contains all the information required by the Controlled Products Regulations and the SDS contains all the information required by the Controlled Products Regulations and the SDS contains all the information required by the Controlled Products Regulations of CHA39-92-1 EU Toxic Substances I.ist Lead EU Toxic Substances I.ist Lead EU European Inventory of Existing Commercial Chemical Substances (EINECS): All ingredients	California	California Proposition 65		"WARNING: This product contains lead, a chemical known to the State of California				
ehemicals known to the State of California to cause cancer and reproductive harm. Batterios also contain other chemicals known to the State of California to cause cancer. The following chemicals identified to exist in the finished product as distributed into cause reproductive harm. Consumer Product Volatile Organic Compound Emissions This product is not regulated as a consumer product for purposes of CARB/OTC VOC Regulations, as sold for the intended purpose and into the industrial/commercial supply chain. Constry/Organization Identification Notifications/Warning Canada It chemical substances in this product as a consumer product for purposes of CARB/OTC VOC Regulations, as sold for the intended purpose and into the industrial/commercial supply chain. Constry/Organization Identification Notifications/Warning Canada It chemical substances in this product as a consumer product for purposes of CARB/OTC VOC Regulations, as sold for the intended purpose and into the SDS contains all the information required by the Controlled Products Regulations Canada NPRI and Ontario Regulation 127/01 This product she been classified in accordance with the hazar of following chemicals subject to the reperting requirements of Canada NPRI and/or Ont Reg. 127/01 EU European Inventory of Existing Commercial Chemical Substances East Forder 49-3-9 EU European Inventory of Existing Commercial Chemical Substances East Forder 49-3-9 SOURCES OF IN								
Anteriors also contain other chemicals known to the State of California to cause cancer. The following chemicals identified to exist in the finished product as distributed into connecees are known to the State of California to cause cancer, birth defects or to cause reproductive harm: I. Strong inorganic acid mists including suffaric acid; CAS <i>k</i>: NA; 17-30% wt Consumer Product Volatile								
eracer. The following chemicals identified to exist in the finished product as distributed into connecte are known to the State of California to cause cancer, birth defects or to cause reproductive ham: Image: Consumer Product Volatile organic acid mists including sulfuric acid; CAS #: NA; 17-30% wt Consumer Product Volatile Organic Compound Emission This product is not regulated as a consumer product for purposes of CARB/OTC VOC Regulations, as sold for the intended purpose and into the industrial/commercial supply chain. Constry/Organization dedutification Notifications/Warning Canada All chemical substances in this product are disstified in accordance with the hazard criteria of the CDIPA DSL/NDSL or are exempt from list requirements. This product Regulations all Products Regulations all Products Regulations and the SDS contains all product Regulations and the SDS contains all product Regulations and the SDS contains all product Regulations are sold. NPRI and Ontario Regulation 127/01 This product contains the following chemicals ubstances List EU Toxic Substances List Lead EU European Inventory of Xisting Commercial Substances All Ingredinates remaining in the finished product as distributed into commerce are creating the finished product as distributed into commerce and the finished product as distributed into commercial Substances. EU European Inventory of Xis								
Image: Second State				Batteries also contain other chemical	s known to the State of California to cause			
commerce are known to the State of California to cause cancer, birth defects or to cause reproductive barn: 1. Strong inorganic acid mists including suffuric acid; CAS #: NA; 17-30% wt Consumer Product Volatile Organic Compound Emission This product is not regulated as a consumer product for purposes of CARB:OTC VOC Regulations, as sold for the intended purpose and into the industrial/commercial supply chain. Country/Organization Identification Notifications/Warning Canada II. chemical substances in this product are listed on the CEPA DSL/NDSL or are exempt from list requirements. Notifications/Warning NPRI and Ontario Regulation 127:01 This product Regulations and the SDS contains all the information required by the Controlled Products Regulations and the SDS contains all the information required by the Controlled Product Regulations of Canada NPRI and/Ont. Reg. 127:01: EU Toxic Substances List Lead EU European Inventory of Existing Commercial Chemical Substances (EINECS): All ingredines remaining in the finished product a distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances OTHER INFORMATION: Distribution into the EU to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow applicable Directives to the Use, Import/Export of the								
eause reproductive harm: I. Strong inorganic acid miss including suffuric acid; CAS #: NA; 17-30% wt Consumer Product Volatile Organic Compound Emission Regulations, as sold for the intended as a consumer product for purposes of CARB/OTC VOC Regulations, as sold for the intended as a consumer product for purposes of CARB/OTC VOC Regulations, as sold for the intended as a consumer product for purposes of CARB/OTC VOC Regulations, as sold for the intended as a consumer product for purposes of CARB/OTC VOC Regulations, as sold for the intended as a consumer product for purposes of CARB/OTC VOC Regulations, as sold for the intended as a consumer product for purposes of CARB/OTC VOC Regulations, as sold for the intended as a consumer product for purposes of CARB/OTC VOC Regulations, as sold for the intended as a consumer product for purposes of CARB/OTC VOC Regulations, as sold for the intended as a consumer product for purposes of CARB/OTC VOC Regulations, as sold for the intended as a consumer product for purposes of CARB/OTC VOC Regulations, as sold for the intended purpose and into the industrial/commercial Subject to the controlled Products Regulations and the SDS contains all the information required by the Controlled Products Regulations. Regulations Reg								
1. Ströng inorganic acid missi sincluding suffuric acid; CAS #: NA; 17-30% wt 2. Lead -CAS No, 739-92-1; 65-69% wt. Consumer Product Volatile Organic Compound Emission This product is not regulated as a consumer product for purposes of CARB/OTC VOC Regulations, as sold for the intended purpose and into the industrial/commercial supply chain. Country/Organization Identification Notifications/Warning Canada All chemical substances in this product are listed on the CEPA DSL/NDSL or are exempt from list requirements. This product hse been classified in accordance with the hazard criteria of the Controlled Products Regulations. NPRI and Ontario Regulation 127/01 This product to the controlled Products Regulation for product labeling requirements NPRI and Ontario Regulation 127/01 This product contains the following chemicals subject to the reporting requirements of Canada NPRI and/or Ont. Reg. 127/01: wet EU Toxic Substances List Lead EU European Inventory of Existing Commercial Chemical Substances All ingredients remaining in the finished product a slistibuted into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances. OTHER INFORMATION: Distribution into Quebee to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the Clu o follow applicable Directives to the Use, Import Zenot of the product as-sol SOURCES OF INFORMATION: Distribution into					California to cause cancer, birth defects or to			
Image: Consumer Product Volatile Organic Compound Emission 2. Lead – CAS No. 7439-92-1; 65-69% wt. Regulations, as sold for the intended purpose of CARB/OTC VOC Regulations, as sold for the intended purpose and into the industrial/commercial supply chain. Country/Organization Identification Notifications/Warning Canada All chemical substances in this product are listed on the CEPA DSL/NDSL or are exempt from list requirements. This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations. Refer to the Controlled Products Regulation for product labeling requirements Refer to the Controlled Products Regulation for product labeling requirements of Canada NPRI and/or Ont. Reg. 127/01 This product contains the following chemicals subject to the reporting requirements of Canada NPRI and/or Ont. Reg. 127/01 EU Toxic Substances List Lead EU European Inventory of Existing Commercial Chemical Substances (EINECS): All ingredients remaining in the finished product as distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances. DATE ISSUED: September 30, 2020 Distribution into Quebec to follow Canadia Controlled Product Regulations (CRP) 24(1) and 24(2). Distribution into the Uu follow applicable Directives to the Use, Import/Export of the product as-sold. SOURCES OF INFORMATION: ENVIRONMENTAL SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022					uding gulfunia agid. CAS H. NA. 17 200/ wit			
Consumer Product Volatile Organic Compound Emissions This product is not regulated as a consumer product for purposes of CARB/OTC VOC Regulations, as sold for the intended purpose and into the industrial/commercial supply chain. Country/Organization Identification NotificationS/Warning Canada Identification NotificationS/Warning Canada All chemical substances in this product may the hazard criteria of the Controlled Products Regulations and the SDS contains all the information required by the Controlled Products Regulations. Refer to the Controlled Products Regulations and the SDS contains all the information required by the Controlled Products Regulations. NPRI and Ontario Regulation 127/01 This product contains the following chemicals subject to the reporting requirements of Canada NPRI and/or Ont. Reg. 127/01: Lead This product as distributed into commercial Sulfuric acid Yeint Substances (EINECS): EU Toxic Substances List Lead All ingredients remaining in the finished product as distributed into commercial Chemical Substances. DATE ISSUED: September 30, 2020 Distribution into Quebec to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EV to follow applicable Directives to the Use, ImportExport of Learningenic fisks to Humans: Overall Evaluations of Carcinogenicity: An updating of IARC Monographs Volumes 1-42, Supplement 7, Lyon, France. Ontario Ministry Vol Labor Regulation GS4/86. Regulations Respecting Exposure to Chemical Substreces of Callow applicable Directives to the Use, Im								
Organic Compound Emission Regulations, as sold for the intended purpose and into the industrial/commercial supply chain. Country/Organization Identification Notifications/Warning Canada All chemical substances in this product are exempt from list requirements. This product Nas been classified in accordance with the hazard criteria of the Controlled Products Regulations and the SDS contains all the information required by the Controlled Products Regulations and the SDS contains all the information requirements. NPRI and Ontario Regulation 127/01 This product Ont. Reg. 127/01: Chemical Substances List EU Toxic Substances List Lead EU Toxic Substances List Lead EU European Inventory of Existing Commercial Gommercial Commercial Substances (EINECS): All ingredients remaining in the finished product as distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances EU European Inventory of Existing Commercial Chemical Substances All ingredients remaining in the finished product as distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances SoURCES OF INFORMATION: Distribution into Quebee to follow canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into duebec to follow applicable Directives to the Use, ImportExport of the product as distributed into corinogeme ficks to Humans: Overall Evaluations of Careinogeme fi		Consumer Product Volatil	e					
Country/Organization Identification Notifications/Warning Canada All chemical substances in this product are listed on the CEPA DSL/NDSL or are exempt from list requirements. This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations and the SDS contains all the information required by the Controlled Products Regulations. NPRI and Ontario Regulation 127/01 This product contains the following chemicals subject to the reporting requirements of Canada NPRI and/or Ont. Reg. 127/01: <u>Chemical CAS ff</u> %wt Lead Toxic Substances List Lead EU European Inventory of Existing Commercial Chemical Substances (EINECS): All ingredients remaining in the finished product as distributed into commerce are exempt from, or included on, the European Inventory of Existing DATE ISSUED: September 30, 2020 Distribution into Quebec to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow applicable Directives to the Use, Inport/Export of the product as-sold. SOURCES OF INFORMATION: Distribution into Quebec to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold. International Agency for Research on Cancer (1987), LARC Monographs Volumes 1-42, Supplement 7, Lyon, France. Ontario Ministry of Labor Regulation 54/86. Regulations Respecting Exposure to Chemical 05 Biological Agents. PREPARED BY: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSE		Organic Compound Emiss	ions					
Canada All chemical substances in this product are listed on the CEPA DSL/NDSL. or are exempt from list requirements. This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations and the SDS contains all the information required by the Controlled Products Regulations. NPRI and Ontario Regulation 127/01 This product ontains the following chemicals subject to the reporting requirements of Canada NPRI and/or Ont. Reg. 127/01: Chemical CAS # %wt Lead EU European Inventory of Existing Commercial Chemical Substances (EINECS): Toxic Substances List Lead EU European Inventory of Existing Commercial Chemical Substances (EINECS): OTHER INFORMATION: Distribution into Quebec to follow Canadian Controlled Product Regulations of CAR (1) and 24(2). Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as assol. SOURCES OF INFORMATION: Distribution into Quebec to follow Canadian Controlled Product Regulations of CARC Monographs Volumes 1-42, Supplement 7, Lyon, France. Ontario Ministry of Labor Regulations 654/86. Regulations Respecting Exposure to Chemical Of Carcinogenicit: An Usan Supplement 7, Lyon, France. SOURCES OF INFORMATION: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022				supply chain.				
listed on the CEPA DSL/NDSL or are exempt from list requirements.with the hazard criteria of the Controlled Products Regulations and the SDS contains all the information required by the Controlled Products Regulations.Refer to the Controlled Products Regulation for product labeling requirementsRefer to the Controlled Products Regulation for product labeling requirements the following chemicals subject to the reporting requirements of Canada NPRI and/or Ont. Reg. 127:01: Chemical CAS # <u>\$wt</u> Lead 7439-92-1 65-69 Sulfuric act 7439-92-1 65-69EUToxic Substances ListLeadEUEuropean Inventory of Existing Commercial Chemical Substances (EINECS):All ingredients remaining in the finished product as distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical SubstancesOTHER INFORMATION:Distribution into Quebe to follow canadian Controlled Product Regulation into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold.SOURCES OF INFORMATION:Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold.SOURCES OF INFORMATION:Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold.SOURCES OF INFORMATION:PREPARED BY:ENVIRONMENTAL, SAFETY AND HEALTH DEPARTIMENT STRYTEN ENERGY, LLC 3700 MANSELL RAOL, SUITE 400 ALPHARETTA, GA 30022	Country/Organ	nization	Identi	fication	Notifications/Warning			
listed on the CEPA DSL/NDSL or are exempt from list requirements.with the hazard criteria of the Controlled Products Regulations and the SDS contains all the information required by the Controlled Products Regulations.Refer to the Controlled Products Regulation for product labeling requirementsRefer to the Controlled Products Regulation for product labeling requirements the following chemicals subject to the reporting requirements of Canada NPRI and/or Ont. Reg. 127:01: Chemical CAS # <u>\$wt</u> Lead 7439-92-1 65-69 Sulfuric act 7439-92-1 65-69EUToxic Substances ListLeadEUEuropean Inventory of Existing Commercial Chemical Substances (EINECS):All ingredients remaining in the finished product as distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical SubstancesOTHER INFORMATION:Distribution into Quebe to follow canadian Controlled Product Regulation into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold.SOURCES OF INFORMATION:Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold.SOURCES OF INFORMATION:Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold.SOURCES OF INFORMATION:PREPARED BY:ENVIRONMENTAL, SAFETY AND HEALTH DEPARTIMENT STRYTEN ENERGY, LLC 3700 MANSELL RAOL, SUITE 400 ALPHARETTA, GA 30022	Canada		All ch	emical substances in this product are	This product has been classified in accordance			
Image: Source of the information required by the Controlled Products Regulations. Refer to the Controlled Products Regulation for product labeling requirements. NPRI and Ontario Regulation 127/01 This product contains the following chemicals subject to the reporting requirements of Canada NPRI and/or On. Reg. 127/01: Chemical 7439-92-1 Other and/or On. Reg. 127/01 Toxic Substances List Lead EU Toxic Substances List Lead EU European Inventory of Existing Commercial Chemical Substances All ingredients remaining in the finished product as distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances DATE ISSUED: September 30, 2020 Distribution into Quebe to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow applicable Directives to the Use, ImportExport of the product as-sold. SOURCES OF INFORMATION: Distribution into Quebe to follow canadian Controlled Product Monographs on the Evaluation of Carcinogenic Risks to Humans: Overall Evaluations (CPR) 24(1) and 24(2). Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold. SOURCES OF INFORMATION: Distribution into the Evaluation of Carcinogenic Risks to Humans: Overall Evaluation of Starks. Regulations Respecting Exposure to Chemical or Biological Agents. SOURCES OF INFORM			listed of	on the CEPA DSL/NDSL or are	with the hazard criteria of the Controlled			
Products Regulations. Refer to the Controlled Products Regulation for product labeling requirements. NPRI and Ontario Regulation 127/01 This product contains the following chemicals subject to the reporting requirements of Canada NPRI and/or Ont. Reg. 127/01: Chemical CAS # Yowt Lead 7439-92.1 65-69 Sulfuric acid 7664-93-9 17-30 EU European Inventory of Existing Commercial Chemical Substances (EINECS): All ingredients remaining in the finished product as distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances DATE ISSUED: September 30, 2020 Distribution into Quebec to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-soid. SOURCES OF INFORMATION: International Agency for Research on Cancer (1987), LARC Monographs on the Evaluation of Carcinogenic: Risks to Humans: Overall Evaluations of Carcinogenic: R			exemp	ot from list requirements.				
Refer to the Controlled Products Regulation for product labeling requirements NPRI and Ontario Regulation 127/01 This product contains the following chemicals subject to the reporting requirements of Canada NPRI and/or Ont. Reg. 127/01:								
Image: speak of the product labeling requirements NPRI and Ontario Regulation 127/01 This product contains the following chemicals subject to the reporting requirements of Canada NPRI and/or Ont. Reg. 127/01: Chemical CAS # %wt Lead 7439-92-1 65-69 Sulfuric acid 764-93-9 17-30 EU European Inventory of Existing Commercial Chemical Substances (EINECS): All ingredients remaining in the finished product as distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances. VIL OTHER INFORMATION: Distribution into Quebec to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). OTHER INFORMATION: Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold. SOURCES OF INFORMATION: International Agency for Research on Cancer (1987), IARC Monographs volumes 1-42, Supplement 7, Lyon, France. Ontario Ministry of Labor Regulations CPR) 24(1) and 24(2). SOURCES OF INFORMATION: International Agency for Research on Cancer (1987), IARC Monographs volumes 1-42, Supplement 7, Lyon, France. Ontario Ministry of Labor Regulations Respecting Exposure to Chemical or Biological Agents. Contario Ministry of Labor Regulations Respecting Exposure to Chemical or Biological Agents. SOURCES OF INFORMATION: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL LOAD, SUTTE 400					-			
Image: speak of the product labeling requirements NPRI and Ontario Regulation 127/01 This product contains the following chemicals subject to the reporting requirements of Canada NPRI and/or Ont. Reg. 127/01: Chemical CAS # %wt Lead 7439-92-1 65-69 Sulfuric acid 764-93-9 17-30 EU European Inventory of Existing Commercial Chemical Substances (EINECS): All ingredients remaining in the finished product as distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances. VIL OTHER INFORMATION: Distribution into Quebec to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). OTHER INFORMATION: Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold. SOURCES OF INFORMATION: International Agency for Research on Cancer (1987), IARC Monographs volumes 1-42, Supplement 7, Lyon, France. Ontario Ministry of Labor Regulations CPR) 24(1) and 24(2). SOURCES OF INFORMATION: International Agency for Research on Cancer (1987), IARC Monographs volumes 1-42, Supplement 7, Lyon, France. Ontario Ministry of Labor Regulations Respecting Exposure to Chemical or Biological Agents. Contario Ministry of Labor Regulations Respecting Exposure to Chemical or Biological Agents. SOURCES OF INFORMATION: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL LOAD, SUTTE 400								
NPRI and Ontario Regulation 127/01 This product contains the following chemicals subject to the reporting requirements of Canada NPRI and/or Ont. Reg. 127/01: Chemical CAS # % wt Lead 7439-92-1 65-69 Sulfuric acid 7664-93-9 17-30 EU European Inventory of Existing Commercial Chemical Substances All ingredients remaining in the finished product as distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances Product as distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances. DATE ISSUED: September 30, 2020 Distribution into Quebec to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold. SOURCES OF INFORMATION: Distribution into the EU to follow Canactian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold. SOURCES OF INFORMATION: International Agency for Research on Cancer (1987), IARC Monographs Volumes 1-42, Supplement 7, Lyon, France. Ontario Ministry of Labor Regulation 654/86. Regulations Respecting Exposure to Chemical or Biological Agents. PREPARED BY: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 4400 ALPHARETTA, GA 30022								
subject to the reporting requirements of Canada NPRI and/or Ont. Reg. 127/01: Chemical CAS # %wt Lead 7439-92-1 65-69 Sulfuric acid 7664-93-9 17-30 European Inventory of Existing Commercial Chemical Substances (EINECS): All ingredients remaining in the finished product as distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances. XVI. OTHER INFORMATION DATE ISSUED: September 30, 2020 OTHER INFORMATION: DATE ISSUED: September 30, 2020 OTHER INFORMATION: SOURCES OF INFO			NPRI and Ontario Regulation 127/01					
NPRI and/or Ont. Reg. 127/01: Chemical LeadCAS # (743)-92.1%wt 65-69Image: Commercial Chemical Substances ListLead7439-92.165-69EUEuropean Inventory of Existing Commercial Chemical Substances (EINECS):All ingredients remaining in the finished product as distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances (EINECS):All ingredients remaining in the finished product as distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances.DATE ISSUED: September 30, 2020Distribution into Quebec to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold.SOURCES OF INFORMATION:International Agency for Research on Can-cer (1987), IARC Monographs on the Evaluation of Carcinogenic ity: An updating of IARC Monographs on the Evaluation of Carcinogenic ity: An updating of IARC Monographs Volumes 1-42, Supplement 7, Lyon, France. Ontario Ministry of Labor Regulation St4:86. Regulations Respecting Exposure to Chemical or Biological Agents.PREPARED BY:ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022								
Image: Lead 7439-92-1 65-69 Sulfuric acid 7664-93-9 17-30 Image: Lead Image: Lead Image: Lead EU European Inventory of Existing Commercial Chemical Substances All ingredients remaining in the finished product as distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances. DATE ISSUED: September 30, 2020 Image: List Image: List OTHER INFORMATION: Distribution into Quebec to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold. SOURCES OF INFORMATION: International Agency for Research on Cancer (1987), IARC Monographs on the Evaluation of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenicity: An updating of IARC Monographs Volumes 1-42, Supplement 7, Lyon, France. Ontrairo Ministry of Labor Regulation 654/86. Regulations Respecting Exposure to Chemical or Biological Agents. PREPARED BY: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022								
Image: space of the systemSulfuric acid7664-93-917-30Toxic Substances ListLeadEUEuropean Inventory of Existing Commercial Chemical Substances (EINECS):All ingredients remaining in the finished product as distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances.XVI. OTHER INFORMATIONDATE ISSUED: September 30, 2020OTHER INFORMATION:Distribution into Quebec to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold.SOURCES OF INFORMATION:SOURCES OF INFORMATION:International Agency for Research on Cancer (1987), LARC Monographs on the Evaluation of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenic Risks to Humans: Overall Evaluation of Carcinogenic Risks to Humans: Overall Evaluation of Carcinogenic Risks to Humans: Overall Evaluation of Carcinogenic Risks to Regulations Respecting Exposure to Chemical or Biological Agents.PREPARED BY:ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022								
Toxic Substances List Lead EU European Inventory of Existing Commercial Chemical Substances (EINECS): All ingredients remaining in the finished product as distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances. XVI. OTHER INFORMATION DATE ISSUED: September 30, 2020 OTHER INFORMATION: Distribution into Quebec to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold. SOURCES OF INFORMATION: International Agency for Research on Cancer (1987), IARC Monographs on the Evaluation of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenic Risks to Humans: Overall Evaluation of Biological Agents. PREPARED BY: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022								
EU European Inventory of Existing Commercial Chemical Substances (EINECS): All ingredients remaining in the finished product as distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances. XVI. OTHER INFORMATION DATE ISSUED: September 30, 2020 OTHER INFORMATION: Distribution into Quebec to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold. SOURCES OF INFORMATION: Nuternational Agency for Research on Cancer (1987), IARC Monographs on the Evaluations of Carcinogenic Risks to Humans: Overall Evaluations of Labor Regulation 654/86. Regulations Respecting Exposure to Chemical or Biological Agents. PREPARED BY: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022					Sulfuric acid 7664-93-9 17-30			
Commercial Chemical Substances (EINECS): product as distributed into commerce are exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances. DATE ISSUED: September 30, 2020 Substances OTHER INFORMATION: Distribution into Quebec to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold. SOURCES OF INFORMATION: International Agency for Research on Cancer (1987), IARC Monographs on the Evaluation of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenic Risks to Humans: Overall Evaluations of Sarcinogenic Risks to Humans: Overall Evaluations of Sarcinogenic Risks to Humans: Overall Evaluations of Carcinogenic Risks to Humans: Overall Evaluation of Sar(86. Regulations Respecting Exposure to Chemical or Biological Agents. PREPARED BY: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022								
(EINECS): exempt from, or included on, the European Inventory of Existing Commercial Chemical Substances. DATE ISSUED: September 30, 2020 XVI. OTHER INFORMATION OTHER INFORMATION: Distribution into Quebec to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold. SOURCES OF INFORMATION: International Agency for Research on Cancer (1987), IARC Monographs on the Evaluation of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenicity: An updating of IARC Monographs Volumes 1-42, Supplement 7, Lyon, France. Ontario Ministry of Labor Regulation 654/86. Regulations Respecting Exposure to Chemical or Biological Agents. PREPARED BY: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022	EU		Europe	ean Inventory of Existing				
Inventory of Existing Commercial Chemical Substances. Inventory of Existing Commercial Chemical Substances. XVI. OTHER INFORMATION DATE ISSUED: September 30, 2020 OTHER INFORMATION: Distribution into Quebec to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold. SOURCES OF INFORMATION: International Agency for Research on Cancer (1987), IARC Monographs on the Evaluation of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenic Risks to Humans: Overall Evaluations of Labor Regulation 654/86. Regulations Respecting Exposure to Chemical or Biological Agents. PREPARED BY: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022					exempt from, or included on, the European			
Substances. Substances. XVI. OTHER INFORMATION DATE ISSUED: September 30, 2020 OTHER INFORMATION: Distribution into Quebec to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold. SOURCES OF INFORMATION: International Agency for Research on Cancer (1987), IARC Monographs on the Evaluation of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenic Risks to Humans: Ontario Ministry of Labor Regulation 654/86. Regulations Respecting Exposure to Chemical or Biological Agents. PREPARED BY: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022			(EINE	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
XVI. OTHER INFORMATION DATE ISSUED: September 30, 2020 OTHER INFORMATION: Distribution into Quebec to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold. SOURCES OF INFORMATION: OTHER INFORMATION: SOURCES OF INFORMATION: International Agency for Research on Cancer (1987), IARC Monographs on the Evaluation of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenicity: An updating of IARC Monographs Volumes 1-42, Supplement 7, Lyon, France. Ontario Ministry of Labor Regulation 654/86. Regulations Respecting Exposure to Chemical or Biological Agents. PREPARED BY: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022								
OTHER INFORMATION: Distribution into Quebec to follow Canadian Controlled Product Regulations (CPR) 24(1) and 24(2). Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold. SOURCES OF INFORMATION: International Agency for Research on Cancer (1987), IARC Monographs on the Evaluation of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenicity: An updating of IARC Monographs Volumes 1-42, Supplement 7, Lyon, France. Ontario Ministry of Labor Regulation 654/86. Regulations Respecting Exposure to Chemical or Biological Agents. PREPARED BY: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022				XVI. OTHER INFORMATION				
Regulations (CPR) 24(1) and 24(2).Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold.SOURCES OF INFORMATION:International Agency for Research on Cancer (1987), IARC Monographs on the Evaluation of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenicity: An updating of IARC Monographs Volumes 1-42, Supplement 7, Lyon, France. Ontario Ministry of Labor Regulation 654/86. Regulations Respecting Exposure to Chemical or Biological Agents.PREPARED BY:ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022	DATE ISSUED	: September 30, 2020						
Distribution into the EU to follow applicable Directives to the Use, Import/Export of the product as-sold.SOURCES OF INFORMATION:International Agency for Research on Cancer (1987), IARC Monographs on the Evaluation of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenicity: An updating of IARC Monographs Volumes 1-42, Supplement 7, Lyon, France. Ontario Ministry of Labor Regulation 654/86. Regulations Respecting Exposure to Chemical or Biological Agents.PREPARED BY:ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022	OTHER INFO	RMATION:						
SOURCES OF INFORMATION: SOURCES OF INFORMATION: Monographs on the Evaluation of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenicity: An updating of IARC Monographs Volumes 1-42, Supplement 7, Lyon, France. Ontario Ministry of Labor Regulation 654/86. Regulations Respecting Exposure to Chemical or Biological Agents. PREPARED BY: PREPARED BY: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022								
SOURCES OF INFORMATION: International Agency for Research on Cancer (1987), IARC Monographs on the Evaluation of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenicity: An updating of IARC Monographs Volumes 1-42, Supplement 7, Lyon, France. Ontario Ministry of Labor Regulation 654/86. Regulations Respecting Exposure to Chemical or Biological Agents. PREPARED BY: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022								
Monographs on the Evaluation of Carcinogenic Risks to Humans: Overall Evaluations of Carcinogenicity: An updating of IARC Monographs Volumes 1-42, Supplement 7, Lyon, France. Ontario Ministry of Labor Regulation 654/86. Regulations Respecting Exposure to Chemical or Biological Agents. PREPARED BY: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022								
Overall Evaluations of Carcinogenicity: An updating of IARC Monographs Volumes 1-42, Supplement 7, Lyon, France. Ontario Ministry of Labor Regulation 654/86. Regulations Respecting Exposure to Chemical or Biological Agents. PREPARED BY: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022	SOURCES OF	F INFORMATION:						
Monographs Volumes 1-42, Supplement 7, Lyon, France. Ontario Ministry of Labor Regulation 654/86. Regulations Respecting Exposure to Chemical or Biological Agents. PREPARED BY: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022								
Ontario Ministry of Labor Regulation 654/86. Regulations Respecting Exposure to Chemical or Biological Agents. PREPARED BY: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022								
Exposure to Chemical or Biological Agents. PREPARED BY: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022 30022								
PREPARED BY: ENVIRONMENTAL, SAFETY AND HEALTH DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022								
DEPARTMENT STRYTEN ENERGY, LLC 3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022		PREPARED RV	ENVI					
3700 MANSELL ROAD, SUITE 400 ALPHARETTA, GA 30022								
ALPHARETTA, GA 30022								
VENTEE AND TERRIPPERATION ANNUME THE KING DE INDIKY PROXIMATELY CAUNELIKY THE MATERIAL IE	VENDEE AND	THIRD PERSONS ASSUM			AUSED BY THE MATERIAL IE			

REASONABLE SAFETY PROCEDURES ARE NOT FOLLOWED AS PROVIDED FOR IN THE DATA SHEET, AND VENDOR SHALL NOT BE LIABLE FOR INJURY TO VENDEE OR THIRD PERSONS PROXIMATELY CAUSED BY ABNORMAL USE OF THE MATERIAL EVEN IF REASONABLE PROCEDURES ARE FOLLOWED.

ALL PERSONS USING THIS PRODUCT, ALL PERSONS WORKING IN AN AREA WHERE THIS PRODUCT IS USED, AND ALL PERSONS HANDLING THIS PRODUCT SHOULD BE FAMILIAR WITH THE CONTENTS OF THIS DATA SHEET. THIS INFORMATION SHOULD BE EFFECTIVELY COMMUNICATED TO EMPLOYEES AND OTHERS WHO MIGHT COME IN CONTACT WITH THE PRODUCT.

WHILE THE INFORMATION ACCUMULATED AND SET FORTH HEREIN IS BELIEVED TO BE ACCURATE AS OF THE DATE HEREOF, STRYTEN ENERGY MAKES NO WARRANTY WITH RESPECT THERETO AND DISCLAIMS ALL LIABILITY FROM RELIANCE THEREON. RECIPIENTS ARE ADVISED TO CONFIRM IN ADVANCE OF NEED THAT THE INFORMATION IS CURRENT, APPLICABLE, AND SUITABLE FOR THEIR PARTICULAR CIRCUMSTANCES.

ANY PHOTOCOPY MUST BE OF THIS ENTIRE DOCUMENT