

SAFETY DATA SHEET

Power/Full Solutions				ECO #: 1001584
I. PRODUCT IDENTIFICATION				
Chemical Trade Name (as used on label):		Chemical Family/Cla	assification:	
Battery Electrolyte		Acid / Corrosive		
Synonyms:				
None.		Telephone:		
None.			managenaica contact EnerStral	
			nergencies, contact EnerSys'	
Manufacturer's Name/Address:		Environmental, Health	& Safety Dept. at 610-208-1996	
EnerSys				
P.O. Box 14145		24-Hour Emergency	Response Contact:	
2366 Bernville Road		CHEMTREC DOMES		
Reading, PA 19612-4145		CHEMTREC INTERN	NATIONAL: 703-527-3877	
II. GHS HAZARDS IDENTIFICATION				
HEALTH		ENVIRONMENTAL		PHYSICAL
Carcinogen Category 1A				
Skin Corrosion/Irritation Category 1A				
• •				
GHS LABEL:	-			
HEALTH		ENVIRONMENTAL		PHYSICAL
Hazard Statements	Precautionary State	ments (cont.)		
DANGER!	Rinse skin with water			
May cause cancer from inhalation of mists.	Wash contaminated cl			
Causes severe skin burns and eye damage.	-		ep comfortable for breathing.	
	Immediately call a poi	ison center or doctor.		
Precautionary Statements	If in eyes: Rinse cauti	ously with water for seve	eral minutes. Remove contact lenses,	if present and easy to
Obtain special instructions before use.	do. Continue rinsing.	-		
Do not handle until all safety precautions have been read				
and understood.				
Do not breath dusts or mists.				
Wash thoroughly after handling.				
Wear protective gloves/protective clothing, eye protection				
and face protection.				
-				
If exposed or concerned: Get medical advice/attention.				
If swallowed: Rinse mouth. Do NOT induce vomiting.				
If on skin (or hair): Take off immediately all contaminated				
clothing				
III. COMPOSITION / INFORMATION ON INGREDIENTS				
Components	CAS Number	Approximate % by		
Components	CAS Number			
		Wt.		
Inorganic Lead Compound:				
Sulfuric Acid	7664-93-9	30 - 40		
Water (H ₂ O)		60 - 70		
IV. FIRST-AID MEASURES				
Inhalation:	1. · · · · · ·			
Remove to fresh air immediately. If breathing is diffi	cult, give oxygen. Consu	It a physician.		
Ingestion:				
Give large quantities of water; do not induce vomiting	or aspiration into the lui	ngs may occur and can c	ause permanent injury or death;	
consult a physician.				
Skin:				
Flush with large amounts of water for at least 15 minu	tes: remove contamin-+-	d clothing comulately :	ncluding shoes	
0		0 1 1	6	
If symptoms persist, seek medical attention. Wash con	itaminated clothing befor	e reuse. Discard contam	inated shoes.	
Eyes:				
Flush immediately with large amounts of water for a l	east 15 minutes; consult	physician.		
V. FIRE-FIGHTING MEASURES				
Flash Point: N/A	Flammable Limits:	LEL = N/A	UEL = N/A	
			OLL IN/I	
Extinguishing Media: CO ₂ ; foam; dry chemical; water; water fog.				
Special Fire Fighting Procedures:				
Water applied to sulfuric acid generates heat and caus	es acid to splatter. Wear	full-cover sulfuric acid r	resistant clothing.	
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Unusual Fire and Explosion Hazards:	•			nable
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Storage:					
Store in cool, dry, well-ventilated areas with impervious surfaces and a Store and handle only in areas with adequate water supply and spill co	•	•			
VIII. EXPOSURE CONTROLS/PERSONAL PROTECTION	ntron. Avoid damage t	o containers. Reep aw	ay from metanic objects	•	
Exposure Limits (mg/m ³) Note: N.E.= Not Established					
INGREDIENTS OSHA PEL	ACGIH	US NIOSH	Quebec PEV	Ontario OEL	EU OEL
Electrolyte (Sulfuric Acid) 1	0.2	1	1	0.2	0.05 (a)
NOTES:		•			
(a) Thoracic fraction					
Engineering Controls (Ventilation):					
Store and handle in well-ventilated area. If mechanical	ventilation is used, con	nponents must be acid-	resistant.		
Respiratory Protection (NIOSH/MSHA approved):					
None required under normal conditions. When concent	trations of sulfuric aci	d mist are known to exc	ceed the PEL, use NIOS	H or MSHA-approved	
respiratory protection.					
Skin Protection:	a a. 1		11 /		
Use rubber or plastic acid-resistant gloves with elbow-	ength gauntlet, acid-re	sistant apron, clothing	and boots.		
Eye Protection: Use chemical goggles or face shield.					
Other Protection:					
In areas where sulfuric acid is handled in concentration	a greater than 1% am	arganey avayyach station	as and showers should b	e provided	
with unlimited water supply. Acid-resistant apron. Und	-			-	
Face shield recommended when adding water or electro	-		ai aciu-resistant ciotinn	g and boots.	
IX. PHYSICAL AND CHEMICAL PROPERTIES	styte to batteries, wash	nandis arter nandring.			
Properties Listed Below are for Electrolyte:					
Boiling Point:	203 - 240° F	Specific Gravity (H	I2O = 1):	1.215 to 1.350	
Melting Point:	N/A	Vapor Pressure (m		10	
Solubility in Water:	100%	Vapor Density (All	<u>.</u>	Greater than 1	
Evaporation Rate: (Butyl Acetate = 1)	Less than 1	% Volatile by Weig		N/A	
pH		Flash Point:		N/A	
LEL (Lower Explosive Limit)	N/A	UEL (Upper Explo	sive Limit)	N/A	
Appearance and Odor:			netrating, pungent odor.	1 ····	
X. REACTIVITY DATA		,, a sharp, per	, pungent outr.		
Stability: Stable X Unstable					
This product is stable under normal conditions at ambient temper	rature.				
Conditions To Avoid: Contact with organic materials, combustibles,		, metals, strong oxidize	ers, water.		
Incompatibility: (Materials to avoid)		-			
Contact with combustibles and organic materials may o	ause fire and explosion	n. Also reacts violently	with strong reducing a	gents,	
metals, sulfur trioxide gas, strong oxidizers and water.	-	-			
hydrogen gas.		., 1		,	
Hazardous Decomposition Products:					
Sulfuric Acid: Sulfur trioxide, carbon monoxide, sulfu	ric acid mist, sulfur die	oxide, and hydrogen su	lfide.		
Hazardous Polymerization:					
Will not occur.					
XI. TOXICOLOGICAL INFORMATION					
Routes of Entry:					
Harmful by all routes of entry.					
Inhalation:					
Breathing of sulfuric acid vapors or mists may cause se	evere respiratory irritat	ion.			
Ingestion:					
May cause severe irritation of mouth, throat, esophagu	s and stomach.				
Skin Contact:					
Severe irritation, burns and ulceration.					
Eye Contact:					
Severe irritation, burns, cornea damage, and blindness	•				
Effects of Overexposure - Acute: Severe skin irritation, damage to cornea, upper respirat	onvirritation				
Effects of Overexposure - Chronic:	ory initiation.				
Possible erosion of tooth enamel, inflammation of nose	throat and bronchial	tubes			
Carcinogenicity:	, anour and of offended				
The International Agency for Research on Cancer (IAF	RC) has classified "stro	ng inorganic acid mist	containing sulfuric acid	" as a	
Group 1 carcinogen, a substance that is carcinogenic to					
acid solutions contained within a battery. Inorganic ac		,	•		
product, such as overcharging, may result in the genera			aller norman use of this p	reader. misuse of the	
product, such as overenarging, may result in the genera					
Prop 65: Warning: Sulfuric Acid Mist is known to the	State of California to c	ause cancer			
Medical Conditions Generally Aggravated by Exposure:					
Overexposure to sulfuric acid mist may cause lung dan	hage and aggravate pul	monary conditions. Co	ontact of sulfuric acid wi	th skin may aggravate	
diseases such as eczema and contact dermatitis. Lead a					
Acute Toxicity:	1		,	Ŭ	
Inhalation LD50:					
LC50 rat: 375 mg/m ³ ; LC50: guinea pig: 510 mg/m ³					
Oral LD50:					
rat: 2140 mg/kg					
Additional Health Data:					
Most inhalation problems can be avoided by adequate	precautions such as ver	tilation and respirators	protection covered in S	Section 8.	
Follow good personal hygiene to avoid inhalation and					
worksite. Keep contaminated clothing out of non-conta	-				
tobacco and cosmetics to non-contaminated areas. Wor	-			•	
never taken home or laundered with personal non-conta	-	-		-	
children and their environment.	ammated crouning. 1 m	s product is intended IC	n muusu iai use oiiiy and	a should be isolated Ifolli	

Environment	GICAL INFORMATION		
	tal Fate:		
	Sulfuric acid can lower water and soil pH causing aci	dic conditions; reacts with cal	cium and magnesium to form sulfate salts.
Environment	tal Toxicity: Aquatic Toxicity:		
	Sulfuric acid: 24-hr LC50, freshwater fish (Brac		
Additional In	96 hr- LOEC, freshwater fish (Cyp	prinus carpio): 22 mg/L	
Additional In	 No known effects on stratospheric ozone depletion. 		
	 Volatile organic compounds: 0% (by Volume) 		
	• Water Endangering Class (WGK): NA		
	SAL CONSIDERATIONS (UNITED STATES)		
	zed slurry into sealed containers and handle as applical		
	and testing, should be managed in accordance with ap	proved local, state and federa	requirements. Consult state environmental
	r federal EPA. al, State/Provincial, and Federal/National regulations a	muliaship to and of life shows	taniation will be the non-analylity of the and year
-	SPORT INFORMATION	ipplicable to end-of-life chara	tensities will be the responsibility of the end-user.
U.S. DOT:			
	The shipping information is as follows:		
	Proper Shipping Name: Battery F	luid, Acid	Packing Group: II
	Hazardous Class: 8 UN Identification: UN2796		Label/Placard Required: Corrosive
	Contact your EnerSys representative for additional in	formation regarding the class	fication of batteries
		normation regarding the endo	
	Reference 49 CFR packing instructions: 173.154 or 1	173.202 or 173.242	
IATA Danger	rous Goods Regulations DGR:		
	The shipping information is as follows: Proper Shipping Name: Battery F	huid Anid	Deaking Groups U
	Proper Shipping Name: Battery F Hazardous Class: 8	iuiu, Acia	Packing Group: II Label/Placard Required: Corrosive
	UN Identification: UN2796		Label/Fracard Required. Conosive
	Reference IATA packing instructions Y840 or 851 o	r 855	
IMDG:			
	The shipping information is as follows:	1 * 1 4 * 1	
	Proper Shipping Name: Battery F Hazardous Class: 8	luid, Acid	Packing Group: II Label/Placard Required: Corrosive
	UN Identification: UN2796		Label/Placata Required. Corrosive
	Reference IMDG Packing instructions P001		
XV. REGUL	ATORY INFORMATION		
UNITED STA			
EPA SARA T			
Section 302 E	EPCRA Extremely Hazardous Substances (EHS):		
	Collections of the all the difference of the transformed and Collected	man " and an EDCD A mith a T	and ald Diamine Occurties (TDO) a 61,000 lb a
	Sulfuric acid is a listed "Extremely Hazardous Substa EPCPA Section 302 polification is required if 1000 l		
	EPCRA Section 302 notification is required if 1000	bs or more of sulfuric acid is	present at one site (40 CFR 370.10). For more information consult
Section 304 C	-	bs or more of sulfuric acid is	present at one site (40 CFR 370.10). For more information consult
Section 304 C	EPCRA Section 302 notification is required if 1000 40 CFR Part 355. The quantity of sulfuric acid will v	bs or more of sulfuric acid is ary by battery type. Contact y	resent at one site (40 CFR 370.10). For more information consult ur EnerSys representative for additional information.
	EPCRA Section 302 notification is required if 1000 l 40 CFR Part 355. The quantity of sulfuric acid will v <u>CERCLA Hazardous Substances:</u> Reportable Quantity (RQ) for spilled 100% sulfuric a EPCRA (Emergency Planning and Community Right	bs or more of sulfuric acid is ary by battery type. Contact y acid under CERCLA (Superfu	resent at one site (40 CFR 370.10). For more information consult ur EnerSys representative for additional information.
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INTERNATIONAL REGULATIONS:

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.

XVI. OTHER INFORMATION Revised: 05/14/15

NFPA Hazard Rating for Sulfuric Acid:

Flammability (Red) = 0Health (Blue) = 3

Reactivity (Yellow) = 2 Sulfuric acid is water-reactive if concentrated