Material Safety Data Sheet May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910 1200. Standard must be consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

IDENTITY (as Used or	Note: Blai	Note: Blank spaces are not permitted. If any item is not									
FAST ETC		applicable or no information is available, the space must be marked to indicate that.									
Section I											
Sold By: The Easthill G		Emergency Telephone Number (800) 424-9300 (CHEMTREC) Telephone Number for Information USA & Canada (800) 345-1178									
, and ood (number) of our of		Outside USA: (610) 323-2200									
263 Shoemaker Rd.		Date Prepared									
Pottstown, PA. 19464	Signature o	Signature of Preparer (optional)									
Section II—Hazardous Ir											
	00114 051	Other L				04 (
Hazardous Components (Sp PHOSPHORIC ACID	, Common Name(s)		OSHA PEL ACGIH TLV 1MG/M3 1MG/M3		Recommended N/A		% (optional) N/A				
		TIVIG/IVIO	HVIG/IVI3 HVIG/IVI3			IN/A IN/A					
WARRIE WARRIE CONTROL OF THE CONTROL											
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Section III—Physical/Ch	amical Ch	aracteristic	- C						and the second s		
Section in—Finysical on	omioai on	diacteristic					18				
Boiling Point			316 F	Specific Gra	Specific Gravity (H ₂ 0 = 1)				1.69		
Vapor Pressure (mm Hg)			68F	Melting Poir	Melting Point				70F		
Vapor Density (AIR = 1)			3.4	Evaporation	Rate (Butyl	= 1)	N/D				
Solubility in Water	Complet	Complete									
Appearance and Odor	CLEAR	EAR,COLORLESS SYRUPY LIQUID									
Section IV—Fire and Exp	losion Ha	zard Data						elietzikokonunistakistotokoja pop			
Flash Point (Method Used) GREATER		FHAN 200 F	Flammable Limits	N/A	LEL	N/A	UEL	N/A			
Extinguishing Media Wate		^{Water} spr	ay, dry chemical								
TO A CONTROL OF THE PROPERTY O		^{Use} self	self-contained breathing apparatus								
Unusual Fire and Explosion Hazards			NONE								
(Reproduce locally)					AND		W W W W W W W W W W W W W W W W W W W	OSHA 17	'4 Sept. 1985		

Section V—Reactivity Data											
Stability		Unstable Stable			X	Con		ions to Avoid	ns to Avoid NONE		
Incompatibility (Materials to Avoid)											
Hazardous Decomposition or Byproducts NONE											
Hazardous Polymerizati	on		Occur Not Occur	Control of the Contro	X		Conditi	ons to Avoid	NONE		
Section VI—Health Hazard Data											
Occion vi—Health Hazard Data											
Route(s) of E	•	Inhal	lation?	NO	·	Skin?	NO	O Ingestion? NO		NO	
Health Hazards											
(Acute and C	•	NTP		NO IARC Monographs? NO OSHA Regulated? NO					ted? NO		
Signs and Symptoms of Exposure None											
Medical Conditions Generally Aggravated by Exposure None											
Emergency and First Aid Procedures Eyes-Flush with plenty of water for 15 minutes, call physician if irritation							ation				
Ingestion- get medical attention											
Section VII-	–Precautions for S	Safe Har	ndling an	d Use		THE STREET STREET, SALES		1			
Steps to Be Taken In Case Material is Released or Spilled					Wash with water						
Waste Dispos	sal Method	Any meth	Any method for disposal of chemical wastes subject to local, state and federal regulation								
Precautions (Precautions to Be Taken in Handling and Storing KEEP IN A TIGHTLY CLOSED CONTAINER										
Other Precautions Keep out of reach of children											
Section VII-	-Control Measure	5									
Respiratory F	rotection (Specify Ty	rpe)	Not nece	essary							
Ventilation	Local Exhaust Not nece			ecessary	essary		Special	None	None		
	Mechanical (General) Not ne		necessary		Other	None	None				
Protective Glo	Protective Gloves RUBBER GLOVES				Eye Protection			N/A			
Other Protective Clothing or N/A Equipment											