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



GEL-ETCH	information is	available, the spa	ce must be marke	d to indicate that.	
Section I					
Manufacturer's Name TEMREX CORP.	Emergency Telephor (516)868-62				
Address (Number, Street, City, State, and ZIP Code) 112 ALBANY AVENUE	Telephone Number for Information (516)868–6221				
FREEPORT, NEW YORK 11520	Date Prepared	- JUNE 1	2001		
TREETORY, MEN TORK 11320	Signature of Prepare	· · · · · · · · · · · · · · · · · · ·			
Section II — Hazardous Ingredients/Identity Information	l				
Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommende	d % (options	
PHOSPHORIC ACID		N/A			
	 		·		
					
					
					
					
Section III — Physical/Chemical Characteristics					
Boiling Point 0	Specific Gravity (H ₂ O		25		
	Specific Gravity (H ₂ O	= 1) CA 1	. 25		
ABOVE 80 C Vapor Pressure (mm Hg.)	Melting Point		, 25		
ABOVE 80 C Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) N/A			, 25		
ABOVE 80 C Vapor Pressure (mm Hg.) Vapor Density (AIR = 1)	Melting Point Evaporation Rate		. 25		
ABOVE 80 C Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) N/A Solubility In Water SOLUBLE Appearance and Odor	Melting Point Evaporation Rate		. 25		
ABOVE 80 C Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) N/A Solubility In Water SOLUBLE Appearance and Odor GEL, NO ODOR	Melting Point Evaporation Rate				
ABOVE 80 C Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) N/A Solubility In Water SOLUBLE Appearance and Odor GEL, NO ODOR Section IV — Fire and Explosion Hazard Data lash Point (Method Used)	Melting Point Evaporation Rate		() A	TUEL	
ABOVE 80 C Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) N/A Solubility In Water SOLUBLE Appearance and Odor GEL, NO ODOR Section IV — Fire and Explosion Hazard Data lash Point (Method Used) N/A	Melting Point Evaporation Rate (Butyl Acetate = 1)			TUEL	
ABOVE 80 C Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) N/A Solubility In Water SOLUBLE Appearance and Odor GEL, NO ODOR Section IV — Fire and Explosion Hazard Data lash Point (Method Used) N/A Extinguishing Media	Melting Point Evaporation Rate (Butyl Acetate = 1)		() A	UEL	
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Section V -	- Reactivity Data	ì				
Stability	Unstable		Conditions to Avoid			
	Stable	X				
Incompatibility	(Materials to Avoid)		INE MATERIALS, METALS			
Hazardous Deco	omposition or Byprodu	icts	2/2 ////2/2 225			
Hazardous	May Occur	NONE	Conditions to Avoid			
Polymerization	Will Not Occur				· · · · · · · · · · · · · · · · · · ·	
Saatlan VI	- Health Hazard	X Data				
Houte(s) of Entry			AIC LIACLI LI/CODT	kin?	CC OC MATCH	
Health Hazards	NO SPECIAL PREC CONTISSUES ON CON		MAY CAUSE BU		15. UF WATER; (TINIAL)	T PHYSICAN IF SKIN IS DAMAGED
					WATIADIE MILVION	TACT PHYSICAN;DO NOT INDUCE VOMITING
			ESTIVE SYSTEM IF SWALL			HACT PRISTON, DO NOT THOSE YOR THE
Carcinogenicity:	NIP	7	1/	ARC Mor	nographs?	OSHA Regulated?
TVEC. MAG	TILLY CODIOIS AM	· NC		M TE TI	NO	NO
	loms of Exposure	12 UF	WATER; CONTACT PHYSICAL	N IF II	Y PAIN UK VISIUN 15	AFFECIED
SKIN	IRRITATION					
Medical Conditio	ne .					
Generally Aggrav	vated by Exposure	N/A				
	E		·			
ON CONTAC	T'WITH SKIN OR' I	EYES F	TLUSH IMMEDIATELY WITH	COPIOU	S AMOUNTS OF WATER.	
			e Handling and Use			
Sinpa in Be Taki WA	en in Case Material Is	Rolea	sed or Spilled			
Waste Disposal	Method					
Precautions to B	e Taken in Handling	and Sto	oring			
RUUTING I	RECAUTIONS APPL	LUABLE	: 10 ACIUS			
Other Precaution	18			 		
WASH WITH	COPIOUS AMOUNT	SOF	ATER.			
						15.4
	— Control Meast	ures				
NONE .					· · · · · · · · · · · · · · · · · · ·	
Ventilation	Local Exhaust				Special	
ļ-	Mechanical (General)			Other	
Cintective Gloves	IRED IF USED ACC	ODO TN	: TO DIRECTIONS	Eye Pr	otection REQUIRED WHEN LISED	ACCORDING TO DIRECTIONS
	Clothing or Equipmen		a to paracolitory	1401	THE THE COLUMN	SOUNDER TO DIRECTION
Work/Hygienic Pr	actices		70 1410004			
IN CASE	ur contact with	ZKTN (OR MUCOSA , WASH IMMEDI			
			Pag	ਰ ∠		* U.S.G.P.O.: 1966-491-529/45775