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.

for with

U.S. Department of Labor

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



IDENTITY (As Used on Label and List)	VISTA	Note: Blank spaces are not permitted if any item is not applicable, or no information is available, the space must be marked to indicate that.					
Section I Wen	+ gull cles	iner !	800-242-9300	CHEMTREC			
Manufacturer's Name WARSAW CHEMICAL CO., INC.	Ü	Emergency Tele		9-267-3251			
Address (Number, Street, City, State, and ZIP Argonne Road, P.O. Box 858	Code)	Telephone Number for Information 219-267-3251					
Warsaw, IN 46580	Date Prepared May 15, 1987						
		Signature of Pre	parer (optional)				
Section II — Hazardous Ingredient	s/identity Information)		Other Limits			
Hazardous Components (Specific Chemical Id	lentity; Common Name(s))	OSHA PEL					
Potassium Hydroxide 1310-5	8-3	N/E	2 MG/M3	N/E	< 10		
Complex Organic Phosphate	Ester, Free Acid	N/E	N/E	N/E			
				-			
Section III — Physical/Chemical C	naracteristics						
Boiling Point	205°F	Specific Gravity	Specific Gravity (H ₂ O = 1)				
Vapor Pressure (mm Hg.)	N/E	Metting Point			25°F		
Vapor Density (AIR = 1)	N/E	Evaporation Rate (Butyl Acetate =			N/E		
Solubility in Water Complete					· · · · · · · · · · · · · · · · · · ·		
Appearance and Odor Clear Am	ber Liquid - Sur	factant Odor					
Section IV — Fire and Explosion I	lazard Data						
Flash Point (Method Used) Nonflammable		Flammable Limit	S	LEL N/A	UEL N/A		
Extinguishing Media Non	flammable						
Special Fire Fighting Procedures	None						
Unusual Fire and Explosion Hazards	None						

Section V -	Reactivity Date	Ė					
Stability	Unstable		Conditions to Avoid	vtram	es in Temper	atura	alphysical displacements are accommon policies displaced by the control of the consistency of the control of th
	Stable	T _X		XCI CIII	es in Temper	acure	
Incompatibility	 Materials to Avoid		Management and an area of the second				
			Avoid contact wit	h aci	dic material	s and oxidize	ers
Hazardous Deco	mposition or Byprod	ucts	None				•
Hazardous	May Occur	T	Conditions to Avoid	racci	ve heat or o	nan flamo	
Polymerization	Will Not Occur	+	ביי		ve heat of o	pen rrame	
	<u> </u>	X					
	- Health Hazard			01: 0			
Route(s) of Entry	: Inna	ilation?		Skin?	Primary	Ingestion?	,
Health Hazards (Acute and Chronic)	Cc	rrosive to mucous	memb	ranes, eves	and skin Mo	oderately
towic i	f inhaled or			iii Ciii D	carres, eyes a	and Skin: In	deracery
LOXIC 1.	t innated of	Tuge	sted				
Carcinogenicity:	NTF)?		ARC Mo	nographs?	OSHA Re	cra viotact?
Carcinogoriicity.		•	N/E	IAITO INO	N/E	OSTA Ne	N/E
Signs and Sympt	oms of Exposure	Tr	ritation to eyes,	ekin	and reenirat	tory tract	
		<u> </u>	ricution to tyes,	SKIII	and respirat	tory tract.	
Medical Condition		····			**************************************		
	ated by Exposure	Pr	eexisting skin, e	ye and	d lung disord	ders	
Emergency and F	First Aid Procedures		£ 15	C - 11	-1	ENICH CHITONIA	
			for 15 minutes.				live large
				physi	cian. INHALA	ATION: Remove	victim to fresh a
			e Handling and Use			-	
	n in Case Material I LLS: Rinse sp		with water and/or	wipe	up with towe	els or cloth.	Dispose in
			LARGE SPILLS: Ri	-			
				1100 00	Jireamii nacea a	ilea with wat	er. Hay be
aisposea o Naste Disposal N	of by way of Method	sewa	ge system.				
		l alw	ays be carefully	planne	ed and execut	ed. Any que	stions regarding
disposal s	should be dir	ecte	d to appropriate a	agenci	.es.		
	Taken in Handling						
	ndustrial hy	glen	e. Store at room	tempe	eratures. Ke	ep container	s sealed
when not i							
Ji-ter Precautions	None						
Section VIII	- Control Meas	uros:		-		of control designation of the property of the control of the contr	
37-27-11	ction (Specify Type)	u163		······································			
	mon topeday Type)	N	one normally requi	ired			
/entilation	local Exhaust Room ventilation is adequa				Special	N	
<u> </u>	Mechanical (General		on is adequate		Other	None	
<u></u>						None	
Protective Gloves	Rubber Glov	es r	ecommended	Eye Pr	otection Safety	Glasses rec	ommended
Use prote	Clothing or Equipment ctive clothi	nt	An eyewash should	d be p			
Vork/Hygienic Pra	use go	od i	ndustrial hygiene				
DOT CLASSI	FICATION = C			pe 2	UN 1814	☆ ()	SGPO 1986-491-529/45775
			ation of data prov			rner and War	saw Chemical To

This information is a collation of data provided by Joseph Turner and Warsaw Chemical. To the best of our knowledge, the information contained herein is accurate. Final determination of the use of this product is the sole responsibility of the user.