STONE PRO

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

consulted for specific requirements.			OMB No. 1218-0072			
IDENTITY (As Used on Labe		Note:	Blank spaces a	re not permitted	. If any item is a	not applicable, or
FIVEXTRA marble polishing compound			no information is available, the space must be marked to indicate that.			
Section I	· · <u></u>					
Supplied by	······································	Emerg	ency Telephor	ne Number		
Stonepro						
(714) 502-3440		Teleph	ione Number f	for Information	Website Addre	ess
			Prepared Ju ure of Prepare	ily 15, 2005 r (optional)		
Section II - Hazardous Ingredi						
Hazardous Components (Speci	fic Chemical Identity:			ACGIH TLV	Other Limits	%(optional)
Oxalic Acid	v	CAS no. 615				and the second section is a second second section in the second section is a second se
Aluminum (CAS no. 134				
Potassium (Oxalate	CAS no. 648	37-48-5			
Shellac		· · · · · · · · · · · · · · · · · · ·	EMPERIOR NO. 1 TO 1 TO 1 TO 1 TO 1 TO 1	(A)	=	y garan in a yezhennek e
				 	everne (2-00).	
:	.v . 1.11 an <u>a 171</u>					energe reconstruction .
						w-
			manus de la			- · · · · · · · · · · · · · · · · · · ·
						
					: . · :	<u></u>
. 2. Direction and the second						
			:			
Section III - Physical/Che	mical Characterist	ics				
Boiling Point	N/A	Specific Gravity (H2O = 1) 1 gr/cm		n3		
Vapor Pressure (mm Hg.)	N/A	Meltir	ng Point	N/A		
			<u> </u>		. 124	
Vapor Density (AIR =1) N/A		•	ration Rate N	/ A		
			Acetate = 1)			
Solubility in Water	PARTIAL	Ph	(wet)	3		
Appearance and Odor		raev maranann. — en en en en	a. <u>4 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 </u>			y
	t beige powder / N					
Section IV - Fire and Exp		<u>a</u>				
Flash Point (Method Used)			Flammab N		LEL	UEL
Extinguishing Media	N/A			 		
Special Fire Fighting Proce	NA	<u> </u>				
				== / ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '		

STONE PRO

Unusual Fire ar	nd Explosion Hazards N/A		
	ELECTRON TOTAL		OSHA 174, Sept. 1985
FIVEXTRA C	Compound		
Section V - Re	activity Data		
Stability	Unstable	Conditions to Avoid	
Incompatibility	Stable X (Materials to Avoid)		15 1 15 1 1 WAR 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Hazardous Dec	omposition or Byproducts	Chlorine N/A	
7	Will Not Occur X	Conditions to Avoid	
Section VI - H	ealth Hazard Data	· · · · · · · · · · · · · · · · · · ·	
Routes of Lifty.		Skin Irritation/Drying	Ingestion Nausea/Irritation
Health Hazards (A	cute and Chronic)		The second secon
Carcinogenicity NO	NTP	IARC Monographs	OSHA Regulated
Signs and Sympton	ns of Exposure	The second secon	
Limita sustanti.	Redn	ess/Intestinal Pain	.: <u></u>
Medical Condition	<u> </u>	The state of the s	ture of the second of the seco
Generally Aggrava	ited by Exposure Burns	s or Lacerations	
alkaline soap/ i	flush with water. EYE IR	<u>FION</u> : Remove victim from area. <u>SK</u> <u>RITATION</u> : Flush with plenty of water vomiting drink water call physician.	
Section VII - P	recautions for Safe Handl	ing and Use	
Steps to be Taken i	in Case Material is Released or St	pilled If dry, pick up. If wet, pick u	p, then flush with water.
Waste Disposal Me		in. Put in plastic container, then elimi	nate in accordance to
Precautions to Re T		disposal of corrosive material. Seep away from children & animals	
	-	ep away from foods and drinks includi	ng animal foods
		exclusively by cleaning and stone rest	
	VEXTRA information she		

STONE PRO

Section VII	I - Control Mea	sures	
Respiratory Pr	otection (Specify Ty	pe) Use dust	protection mask
Ventilation	Local Exhaust	Desirable	Special
Mechanical (General)		neral)	Other
Protective Glo	ves yes/Rubber (Gloves	Eye Protection Yes (safety glasses)
Other Protectiv	ve Clothing or Equip	ment Water proo	f apron & boots recommended.
Work/Hygienio	c Practices Do no	t eat or drink du	ring application. Use normal good personal hygiene. Page 2 U.S. Government Printing Office 1987-181-504/64362