Material Safety Data Sheet

Manufacturer Name	S HILLYARD CHEMICAL COM	of the state of th	Product Name	error and a second seco	EASE BUST	ER	7:1-7	1707
Address	302 North Fourth Street St. Joseph, MO 64502		Date Prepared	June 18,	1986			
Emergency Tel	lephone No. ormation Calls (816) 233-132	1	Prepared I	y Regulatory A	Haira Danasta			
A country of the same of the same of	I - HAZARDOUS INGRE	AND COMPANY OF THE PARTY OF THE	TY INFOR	MATION	ITAITS Departs	nerst		-
. Comment of	mponents (Specific Chemical Ident		-	OSHA PEL	ACGIH TLV	Other L		9 10-1-
	etasilicate		34-92-0	2 mg/M ³	2 mg/M ³	Recomm N/A	ended	% (Option
	d.		34 32 0	2 1115/14	2 mg/14	N/A		3-10

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SECTION I	II - PHYSICAL/CHEMIC	AL CHARACTER	ISTICS					
Boiling Point		210°F	Specific	Gravity (H ₂ O = 1	1		1.0	1.4
Vapor Pressure	e (mm Hg.)		Percent Volatile				1.044	
Vapor Density	(AIR = 1)	N/A	By Volun Evaporat		water		89-90	
Solubility in W	ater	> 1	Appeara	nce and Odor		= 1)	1) > 1	
SECTION (V FIRE AND EVELOPIC	complete	clea	r. odorle	ss liquid			
Flash Point (Me	V — FIRE AND EXPLOSION (Control of the Control of t	N HAZARD DA	Flammab	le Limits	LEL	-	UEL	
none to leasting least water, ca	boiling (T.C.C.)	emical or foam			N/J			I/A
		-					-	
Unusual Fire a	nd Explosion Hazards							
.,,,,,				-			-	
SECTION \	/ — PHYSICAL HAZARDS							_
Stability Unst	table D Conditions						-	
		mix with ani	onic cle	aners.				
Hazardous Dec Products Or By	void) 7 materials Composition Approducts							
carbon di	ioxide, carbon monoxid	le, ammonia, n	itrous o	xide (trad	ce)			
Hazardous	May Occur D Condition							

ps To Be Taken in Case Material is Released Or Spilled mall spills: flush with water and pick up with mop or wet vac. Large spills may be	ite(s) of Entry:	HAZARD DATA	100			
In Harards Acute and 2 Chronic Concentrate is corrosive to all body tissue with which it comes in contact. Prolonged and repeated exposure to the skin may produce dermatitis. Inhalation of oray mist may result in varying degrees of irritation. Program is a may result in varying degrees of irritation. Program National Toxicology Yes					Ingestion	
Prolonged and repeated exposure to the skin may produce dermatitis. Inhalation of the pray mist may result in varying degrees of irritation. Program is may result in varying degrees of irritation. Program is may result in varying degrees of irritation. Program is a continued and in varying degrees of irritation. Program is an accordance with state and local regulations. Since pH of conc. is 12. Program is an accordance with state and local regulations. Since pH of conc. is 12. Program is a container closed when not in use. Triple rinse package before discarding when it is supposed in the more of the skin may produce defined to the proper ventilation. Program is a state of the mouth in variable in the product in the product way produce skin and eye burns. Ingestion may produce burns of the mouth, throat, esophagus and stomach. Program is membranes of the mouth, throat, esophagus and stomach. Program is membranes of the mouth, throat, esophagus and stomach. Program is membranes of the mouth, throat, esophagus and stomach. Program is industrial dermatitis Program is membranes of the mouth, throat, esophagus and stomach. Program is industrial dermatitis Program is membranes of the mouth, throat, esophagus and stomach. Program is membranes of the mouth, throat, esophagus and stomach. Program is membranes of the mouth, throat, esophagus and stomach. Program is membranes of the mouth, throat, esophagus and stomach. Program is membranes of the mouth, throat, esophagus and stomach. Program is membranes of the mouth, throat, esophagus and stomach. Program is membranes of the mouth, throat, esophagus and stomach. Program is membranes of the mouth, throat, esophagus and stomach. Program is membranes of the mouth, throat, esophagus and stomach. Program is membranes of the mouth, throat, esophagus and stomach. Program is membranes of the mouth, throat, esophagus and stomach. Program is membranes of the mouth, throat, esophagus and stomach. Program is membranes of the mouth, throat, esophagus and sto	ith Hazards (1. Acute and 2.	Chronic) Yes		<u>yes</u>		<u>y es</u>
National Toxicology Yes D LARC Yes D OSHA Yes D No Monographs No Monogra	Concentrate is c	corrosive to all be	ody tiss	ue with which it	comes in co	ntact.
National Toxicology Yes D LARC Yes D OSHA Yes D No Monographs No Monogra	Prolonged and re	epeated exposure to	o the sk	in may produce d	ermatitis. I	nhalation of
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IOTICE: NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESS OR IMPLIED, OF MERCHANTABILITY, ITNESS FOR A PARTICULAR PURPOSE, OR OF ANY OTHER NATURE, ARE MADE WITH RESPECT TO NFORMATION CONCERNING THE PRODUCT REFERRED TO IN THIS MATERIAL SAFETY DATA SHEET. The goal of efining precisely, in measurable terms, every possible health effect that may occur in the workplace as a result of chemical sposures cannot realistically be accomplished. The information and recommendations contained in this Material Safety Data heet are supplied pursuant to 29 C.F.R. 1910.1200 of the Occupational Safety and Health Standards Hazard Communication ule. The information and recommendations set forth herein are presented in good faith and believed to be correct as of the ate hereof. Hillyard Chemical Company, however, makes no representations as to the completeness or accuracy thereof, and iformation is supplied upon the express condition that the persons receiving same will be required to make their own etermination as to its suitability for their purposes prior to use. In no event will Hillyard Chemical Company be responsible for ny damages of any nature whatsoever resulting from the use of, reliance upon, or the misuse of this information. The iformation as supplied herein is simply to be informative and intended solely to alert the user of the substance which is the ubject matter of this Material Safety Data Sheet. The ultimate compliance with federal, state or local regulations concerning the use or disposal of this compound, or compliance with respect to products liability, rests solely upon the purchaser thereof.