



MATERIAL SAFETY DATA SHEET

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[illegible]

VI Accidental Measures	Spill and Leak Clean UP Procedures	CONTAIN SPILL. ABSORB WITH SAND OR CLAY. COLLECT MATERIAL AND PLACE IN SUITABLE WASTE CONTAINER. NEUTRALIZE SOLIDS AND SPILL AREA WITH DILUTE MINERAL ACIDS OR BICARBONATE OF SODA. DIPOSE OF BY ENVIRONMENTAL REGULATIONS. THIS PRODUCT DOES NOT CONTAIN A REPORTABLE QUANTITY (RQ) UNDER CERCLA.										
	Environmental Precaution:											
VII Handling and Storage	Ventilation Required?	YES Instructions GOOD VENTILATION, AIRBORNE										
	Safe Storage, Handling and Use Instructions	STORE IN A COOL, DRY AREA AWAY FROM ACIDS. KEEP CONAINER CLOSED WHEN NOT IN USE. WEAR PROTECTIVE GEAR WHEN HANDLING OR USING. DO NOT PRESSURIZE CONTAINER TO EMPTY.										
	Imcompatible Materials	ACIDS.										
VIII Exposure Controls/ Personal Protection	Protective Gloves	IMPERMEABLE.										
	Eye Protection	CHEMICAL GOGGLES AND FACE SHIELD IF CONTACT OR SPLASH HAZARDS EXISTS.										
	Respiratory Protection	DUST MASK OR NIOSH PARTICLE CARTRIDGE.										
	Other Protective Clothing Equipment	RUBBER BOOTS AND CHEMICAL RESISTENT APRON IF CONTACT OR SPLASH HAZARD EXISTS.										
IX Physical and Chemical Properties	Characteristics o of Hazardous Chemsical											
	Vapor Pressure	17.5	MmHg@	20	°C	Vapor Density(Air=1	ND	pH	>13.0	Water Solubility	00	%
	Appearance & Odor	SLIGHTLY AMBER CLEAR LIQUID ODORLESS.										
	Boiling Point	212	°F	Melting Point	°F	Flammability Limits in Air By Volume: Upper			Lower			
	Flash Point	°F	Auto Ignition	°F	Oxidizing Properties							
	Specific Gravity	1.08			Volatile by Volume			86			%	
	Evaporation Rate(n-Butyl Acetate=1)											
	X Stability and Reactivity	Peroxide, Pyrophoric, Unstable or Water Reactive	STABLE									
Reactivity and Hazardous Polymerization		NONE KNOWN.										
Possible Hazardous Reactions												
Conditions to Avoid												
Materials To Avoid		ACIDS.										
Hazardous Decomposition Products		INCOMPLETE COMBUSTION FORMS OXIDES OF CARBON.										
XI Toxicological Information	NO DATA AVAILABLE.											
XII Ecological Information	Possible Effects and Environmental Fate	NO DATA AVAILABLE.										
	Degradability											
	Aquatic Toxicity	PRODUCT & WASTE ARE HARMFUL TO FISH & AQUATIC FORM										
XIII Disposal Consideration	Method of Disposal, Residues and Safe Handling	ADJUST PH OF DILUTED PRODUCT AND DISCHARGE TO INDUSTRAIL SEWER. USE PRODUCT IN CONTAINER UNTIL EMPTY. TRIPLE RINSE CONTAINER WITH WATER AND ADD TO PROCESS. RECYCLE OR DISPOSE OF CONTAINER BY PRODUCT LABELING OR GOVERNMENT REGULATIONS.										
	Disposal of Contaminated Material	INCOMPLETE COMBUSTION FORMS OXIDES OF CARBON.										
XIV Transport Information	CORROSIVE LIQUID,BASIC,INORGANIC,N.O.S.,(SODIUM HYDROXIDE),8,UN3266,PG II, ERG#60, NAERG#154											
XV-Regulatory Information												
XVI-Other Information												
S.A.R.A. Title III Section 313	NONE											
State Right to Know Information	WATER - CAS #7732-18-5 SODIUM HYDROXIDE - CAS #1310-73-2 DIETHYLENE GLYCOL MONOBUTYL ETHER - CAS #111-76-2 SODIUM DODECYLBENZENE SULFONATE - CAS #25155-30-0 SODIUM XYLENE SULFONATE - CAS #1300-72-7											