HILLSBORO ELEMENTARY SCHOOLS

JST096

MATERIAL SAFETY DATA SHEET OT 0029

715 S E. Sik Am. HILLSBORG, OR 17123

SECTION I PRODUCT IDENTIFICATION PRODUCT NAME OR NUMBER (as it appears on label) DEFORMER EMERGENCY TELEPHONE NO. HANDFACTURER'S NAME (419) 531-5551 Sporton Chemical Co., Inc. ADDRESS (NUMBER, STREET, CITY, STATE AND ZIP CODE) MANUFACTURER'S D-U-N-S NO. 00-503-6728 110 N. Westwood Ave., Toledo, OH 43607 HAZARDOUS MATERIAL DESCRIPTION, PROPER SHIPPING NAME, MAZARD CLASS, MAZARD ID NO. (49 OFR 172.101) Unrestricted ADDITIONAL HAZARD CLASSES (AS APPLICABLE) n/a FORMULA CHEMICAL FAMILY n/e n/a SECTION 11 - HAZARDOUS INGREDIENTS LISTED AS A CARCINOGEN CAS REGISTRY NO. ÷н CHEHICAL NAME(S) TLV. IN NTP, IARC OR OSHA 1910(Z) (SPECIFY) NO HAZARDOUS INGREDIENTS SECTION III - PHYSICAL DATA SPECIFIC GRAVITY (H20 = 1) BDILING POINT 212-215 °F ٩C 1.004 PERCENT SOLID BY VAPOR PRESSURE - 18 WEIGHT (%) ■ 75 °F °C x mm Hg __psi EVAPORATION RATE (but. sce. = 1) 2-4 VAPOR DENSITY (AIR = 1) <1 ปกหายงา SOLUBILITY IN WATER APPEARANCE AND DOOR Forms emulsion Hilky white liquid; bland odor IS MATERIAL: (LIQUID) SOLID pН 9.3-9.5 GJS. PASTE PONDER SECTION IV - FIRE AND EXPLOSION HAZARD DATA METHOD USED - ASTM - 092 FLANKABLE LIMITS LEL UEL. FLASH POINT °C n/a None ٩F EXTINGUISHING MEDIA N/a SPECIAL FIRE FIGHTING PROCEDURES None UNUSUAL FIRE AND EXPLOSION HAZARDS None

	- HEALTH HAZ		
EFFECTS OF OVEREXPOSURE - CONDITIONS TO AVOID	threshol	D LINIT VALUE - Not established	
None - does not irritate skin or eyes of			
test minals.			
	N 0007407	MTUCE (Spentey)	
PRIMARY ROUTES OF ENTRY INHALATION SKI	IN CONTACT X	OTHER (SPECIFY)	
CONDITIONS AGGRAVATED BY USE - Unknown			
ENERGENCY AND FIRST AID PROCEDURES			
flush with water.			
SECTION V	I - REACTIVI		
STABILITY: UNSTABLE CONDITIONS TO AVOID			
STABLE x	•		
INCOMPATIBILITY (MATERIALS TO AVOID)			
None known.			
HAZARDOUS DECOMPOSITION PRODUCTS			
None known.			
	To 11-000		
HAZARDOUS HAY OCCUR CONDITIONS	TO AVOID		
POLYMERIZATION: WILL NOT OCCUR x			
SECTION VII -			
STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR			
STELD TO BE TAKEN IN CASE INTERITYE TO RECEIPED OF			
Pick up spills with oil-absorbent type material an	d take it to	solid waste disposal site.	
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