Material Safety Data Sheet May be used to comply with OSHA's Hazard Communication Standard 29 CFR 1910. 1200. Standard must be

(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

U.S. Department of Labor

Occupational Safety and Health Administration

consulted for specific requirements.			OMB No. 1218-0072			
IDENTITY (As Used on Label and List) Ashford Formula			Note: Blank spaces are not permited. If any item is not applicable or no information is available, the space must be marked to indicate that.			
Section I						
Manufacturer's Name			Emergency Telephone	Number 800-	255-3924	
Curecrete Chemical Company, Inc.			International Emergency Number (call collect) 813-248-0585			
Address (Number, Street, City, State, and Zip Code) 1201 West Spring Creek Place			Telephone Number for Information 801-489-5663			
Springville, Utah 84663			Date Prepared 3/22/2002			
		Signature of Prepare (Optional)				
Section II - Hazardous Ingredients	s/Identity Information	ı				
Hazardous Components (Specific Chemical Identity: Common Name(s) OSF			HA PEL ACGIH TL	LV Other Limits % (Optional) Recommended		
Ocation III. Physical/Observicel Ob						
Section III - Physical/Chemical Ch	naracteristics					
Boiling Point	230°F		Specific Gravity (H2O = 1)	1.1-1.2 @	20° C	
	230°F 23.756			1.1-1.2 @ N.A.	20° C	
Vapor Pressure (mm Hg.) 25°F			= 1)		20° C	
Vapor Pressure (mm Hg.) 25°F Vapor Density (AIR=1) 25°F	23.756		= 1) Melting Point Evaporation Rate Butyl Acetate = 1)	N.A.	20° C	
Vapor Pressure (mm Hg.) 25°F Vapor Density (AIR=1) 25°F Solubility in Water 100 %	23.756		= 1) Melting Point Evaporation Rate Butyl Acetate = 1) (Water=1)	N.A.	20° C	
Vapor Pressure (mm Hg.) 25°F Vapor Density (AIR=1) 25°F Solubility in Water 100 % Appearance and Odor Clear Liq	23.756 .9996 uid, odorless		= 1) Melting Point Evaporation Rate Butyl Acetate = 1) (Water=1)	N.A.	20° C	
Vapor Pressure (mm Hg.) 25°F Vapor Density (AIR=1) 25°F Solubility in Water 100 % Appearance and Odor Clear Liq Section IV - Fire and Explosion Hazar	23.756 .9996 uid, odorless	Flammab	= 1) Melting Point Evaporation Rate Butyl Acetate = 1) (Water=1)	N.A.	20° C	
Vapor Pressure (mm Hg.) 25°F Vapor Density (AIR=1) 25°F Solubility in Water 100 %	23.756 .9996 uid, odorless	Flammab	= 1) Melting Point Evaporation Rate Butyl Acetate = 1) (Water=1) pH	N.A. 1 11.3		
Vapor Pressure (mm Hg.) 25°F Vapor Density (AIR=1) 25°F Solubility in Water 100 % Appearance and Odor Clear Liq Section IV - Fire and Explosion Hazar Flash Point (Method Used) N.A. Extinguishing Media Non-flamma	23.756 .9996 uid, odorless	Flammab	= 1) Melting Point Evaporation Rate Butyl Acetate = 1) (Water=1) pH	N.A. 1 11.3		
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Incompatibility (Materials to Avoid) Strong acids										
Hazardous Decomposition or By products N.A.										
Hazardous Polymerization	May Occur Conditions to Avoid									
	Will Not Occur	Х	N.A.							
Section VI - Health Hazard Data										
Route(s) of Entry: Inhalation? If atomized Skin? N.A. Ingestion? Irritation of intestinal tract										
Health Hazards (Acute and Chronic) Avoid direct contact with eyes and mucous membranes (caustic). Breathing of atomized mist may cause bronchial irritation (caustic). Use low-pressure sprayer.										
Breathing of atomized mist may cause bronchial irritation (caustic). Use low-pressure sprayer. Extended exposure may dry natural oils of skin and cause skin irritation (caustic).										
Carcinogenicity: NTP? N.A. IARC Monographs? N.A. OSHA Regulated? N.A.										
Signs and Symptoms of Exposure Burning and itching in nose and throat (inhalation if atomized)										
Pain, redness, and tearing (eye exposure) itching or burning (prolonged skin exposure)										
Medical Conditions Generally Aggravated by Exposure Asthma and lung diseases, skin diseases										
Emergency and First Aid Procedures Flush eyes with water for 15 minutes. If ingested, do not induce vomiting. Drink large amounts of milk or water. Call Physician immediately. Remove contaminated clothing.										
Section VII - Precautions for Safe Handling and Use										
Steps to Be Taken in Case Material is Released or Spilled Clean up with water										
Waste Disposal Method: Flush down sanitary sewer with large volume of water. Observe all local, state and federal regulations.										
Precautions to Be Taken in Handling and storing N.A.										
Other Precautions Floors may become slippery during application of the Ashford Formula.										
Section VIII - Control Measures										
Respiratory Protection (Specify Type) Use NIOSH approved mist respirator if atomized.										
Ventilation			Local Exhaust Use with adequate ventilation.	Special						
Not required unless atomized			Mechanical (General)	Other						
Protective Gloves Use rubber g extended contact may occur	,									
Other Protective Clothing or Equipment N.A.										
Work/Hygienic Practices Wash hands after handling, wash contaminated clothing before reuse										