MATERIAL SAFETY DATA SHEET OSHA-20 DATA

Material Safety Data Sheet	U.S. Departme	ent of Labor					
May be used to comply with	Occupational Safety and Health Administration						
OSHA's Hazard Communication Standard,	(Non-Mandatory Form)						
29 CFR 1910.1200. Standard must be	Form Approve						
· · · · · · · · · · · · · · · · · · ·	onsulted for specific requirements. OMB No. 1218-0072						
IDENTITY (As used on Label and List)	Note: Blank space information is avail				or no		
Low Fire White, San Jose White, Terracotta	illioilliation is avai	iable, the space in	iusi be markeu ii	mulcale mai.			
Section I							
Manufacturer's Name Emergency Telephone Number							
Clay Planet	1-800-443-2529						
ss (Number, Street, city, State, and ZIP Code) Telephone Number for Information							
1240 . 13th St., San Jose, CA 95112	1-800-443-2	529					
	Date Prepared						
	01-07-2005						
	Signature of Prepa	arer (optional)					
Section II – Hazardous Ingredients/Identity Information							
Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommende		nal)		
Hydros Magnesium Silicate	NONE	NONE	NONE	NON	<u>E</u>		
	NONE	NONE	NONE	NON			
Alkaline Meta Alumina Silicate Formula: 2A1(2)O(3), 4SiO(2), 3MgO, 2H(2)O	NONE	NONE	NONE	NON	E		
Formula: 2A1(2)O(3), 4SiO(2), 3MgO, 2H(2)O	NONE	NONE	NONE	NON	E		
	NONE Specific Gravity (H		NONE	NON	E		
Formula: 2A1(2)O(3), 4SiO(2), 3MgO, 2H(2)O Section III – Physical/Chemical Characteristics			NONE	NON	E		
Formula: 2A1(2)O(3), 4SiO(2), 3MgO, 2H(2)O Section III – Physical/Chemical Characteristics Boiling Point N.A.	Specific Gravity (F		NONE	NON	<u>E</u>		
Formula: 2A1(2)O(3), 4SiO(2), 3MgO, 2H(2)O Section III – Physical/Chemical Characteristics Boiling Point N.A. Vapor Pressure (mm Hg.)	Specific Gravity (H		NONE	NON	E		
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Formula: 2A1(2)O(3), 4SiO(2), 3MgO, 2H(2)O Section III – Physical/Chemical Characteristics Boiling Point N.A. Vapor Pressure (mm Hg.) N.A. Vapor Density (AIR = 1)	Specific Gravity (F. N.A. Melting Point N.A. Evaporation Rate		NONE	NON	E		
Formula: 2A1(2)O(3), 4SiO(2), 3MgO, 2H(2)O Section III – Physical/Chemical Characteristics Boiling Point N.A. Vapor Pressure (mm Hg.) N.A. Vapor Density (AIR = 1) N.A. Solubility in Water	Specific Gravity (F. N.A. Melting Point N.A.		NONE	NON	E		
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Section V – Re	Unstable		Conditions to Avoid				
Stability	Offstable		Conditions to Avoid				
	Stable						
	X						
Incompatibility (Ma	terials to Avoid) No	ne					
Hazardous Decom	position or Byproduct	Non	e				
Hazardous Polymerization	May Occur		Conditions to Avoid				
	Will Not Occur	X					
Section VI – H	lealth Hazard Da	ta					
Route(s) of Entry:		halation	?	Skin?		Ingestion?	
LUNC		YES		NO		NO	
Health Hazards (A	cute and Chronic)						
Carcinogenicity:	N	TP?		IARC Mo	onographs?	OSHA Regulated?	
Signs and Sympton	ms of Exposure N	one.	Avoid prolonged	inhala	tion of dust f	rom dry clay.	
Madiaal Oasalitiaa	_						
Medical Conditions		rmal	precautions for i	าแเรลท	ce dust shoul	d be observed	
Generally Aggrava	ica by Exposure 110	iiiai	productions for i	raioair	oo daat anaa	<u> </u>	
			required in norma		Eye contact	– wash eyes with water	
•	•	•			n in original k	pag. No special precaution	ns.
Do not flus						cordance with local, state,	
Waste Disposal Me	ethod: Dispose	of in a	accordance with I	ocal, s	tate, and fede	eral regulations.	
Precautions to Be	Taken in Handling an	d Storing	: Store wet, betw	een 40)-99F in close	d containers.	
Other Dress, tienes	Keep out of re	ach o	fohildren				
Other Precautions.	Reep out of re	acii o	i cililaten.				
Section VII - F	Precautions for S	afe Ha	andling and Use				
	ction (Specify Type):		r OSHA approved	l respi	atory mask fo	r dust.	
Ventilation:	Local Exhaust:		rve EPA Standar		Special		
	Mechanical (General	al)					
Protective Clause		2026	rve EPA Standar Not required	1	tastiani Glassos	or goggles may be worn.	
Other Protective C	lothing or Emilion	Evo			tection: Glasses	or goggies may be worn.	
	lothing or Equipment:		wash water sour				
Work/Hygienic Pra	ictices: Keep o	ut ot I	reach of children				