MATERIAL SAFETY DATA SHEET May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.

U.S. DEPARTMENT OF LABOR
Occupational Safety and Health Administration
(Non-Mandatory Form)
Forms Approved
OMB NO 1218-0072

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IDENTITY (As used on Label and List)	Note: Blank	spaces are not permitted	I If any item is not applicable, or
Super Orth	information	is available, the space mu	ust be marked to indicate that.
SECTION 1. Company Identification			
MANUFACTURER'S NAME			ELEPHONE NUMBER
ADVANCED BLENDING ADDRESS	817-572-7722 (8-5 pm cst) NUMBER FOR INFORMATION		
645 TOWER DR.		same	TORDITION.
KENNEDALE, TX 76060		Date l	Prepared: 3/4/01
SECTION 2. Hazardous Ingredients/Identity Information	n		
Hazardous Components (Specific Chemical Identity; Common Names) OSHA	PEL	AGGIH TLV	OTHER LIMITS
Sodium Metasilicate Anhydrous CAS#6834-92-0 Sodium Hydroxide CAS#1310-73-2	NA NA	NA NA	NA NA
SECTION 3. Hazardous Information	18/4		
This product is considered hazardous according to the US Department of Transportation	On		
SECTION 4. Physical Characteristics	011.		
	Ho.): NA M	lelting Point: NA V	apor Density (Air =1): NA
Evaporation Rate (Butyl Acetate =1): NA Solubility In Water: Complete	-	nce & Odor: White po	
SECTION 5Fire & Explosion & Hazard Data			
Flash Point (Method Used): NA Flammable Limits NA LEL: NA UEL: NA	\ Extinguis	hing Media: Not con	nbustible. Not applicable.
Special Fire Fighting Procedures: Extinguish fire using agent suitable for surroundin	g fire. Use wa	iter spray to keep com	tainers cool. Keep water away
from direct contact with material.			
SECTION 6. Reactivity Data			
Stability: Slightly reactive Conditions to Avoid: Contact with acids, flamm			
			ing alkali. When in contact with
water may generate sufficient heat (with splattering) to ignite combustible materials. R	cacts with son		erization: Will Not Occur
water, may generate sufficient heat (with splattering) to ignite combustible materials. R moist. Hazardous Decomposition or Byproducts: None			
moist. Hazardous Decomposition or Byproducts: None SECTION 7. Health Hazard Data			
moist. Hazardous Decomposition or Byproducts: None	Skin X	Ingest	tion X
Moist. Hazardous Decomposition or Byproducts: None SECTION 7. Health Hazard Data Routes of Entry: Eyes X Inhalation X Health hazard (Acute & Chronic) This product is corrosive. Causes severe eye and	skin burns. In	halation of mists and o	dusts can cause burns of the nasa
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SECTION 16. Other Information

MSDS LEGEND: CAS = Chemical Abstracts Service Registry Number

Ceiling Limit = Ceiling Limit (15 Minutes)

OSHA = Occupational Safety and Health Administration
ACGIH = American Conference of Governmental Industrial Hygenists TLV = Threshold Limit Value (ACGIH)

IMPORTANT: The information presented herein, while not guaranteed, was prepared by competent technical personnel and is true and accurate to the best of our knowledge. While our technical personnel will be happy to respond to questions regarding safe handling and use procedures, safe handling and use remains the responsibility of the user. No suggestions for use are intended as, and nothing herein shall be construed as a recommendation to infringe any existing patents or violate any federal, state, or local laws, rules, regulations or ordinances.