

FORMULA SUPPLEMENT

APPROVALS: Ind. <u>H.A. Eschenbach</u> Hyg. _____ Tech. <u>D. O'Donnell</u> <i>dod</i> Admin. _____ Qual. Assur. <u>R. C. Ericson</u> <i>✓</i>		PRODUCT CODE NO. <u>41-06-04-1-19</u> THIS DRAFT CANCELS PRIOR DRAFT NO. <u>SA-421-4</u> (1) AT (2) (2) (4)	PRODUCT <u>Monokote 5 (N714) (L3D18)</u> PLANT NAME <u>Santa Ana</u> DRAFT NO. <u>SA-620</u> DATE <u>February 12, 1981</u>
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In case of an accident or any other emergency, call CHEMTREC at 800-424-9300 for instructions on handling hazardous materials. CHEMTREC operates 24 hours per day, 7 days per week.

PACKAGING:		APPROX. NET SHIPPING WT.	LABELLING & STENCILLING REQUIREMENTS		
CONTAINER SIZE	CPD SPEC. NO.		SIDE	TOP	
alve-pak bag x 29½ x 6	99-06-08-1-19	See pkg step	Product	☐	☐
pen-mouth bag 5 x 38 x 8	99-16-12-1-19		Special Warning Label	☐	☐
			Keep From Freezing	☐	☐
			Stir Well	☐	☐
			Address	☐	☐
			Other Stencil plant I.D.	☒	☐
			on bags as outlined in formula draft.	☐	☐



NOTES, SAFE PRACTICE & STORAGE

Saybolt Visc. _____
 Flash Point _____
 Pensky-Martens C.C. _____
 Tagliabue C.C. _____
 Setflash _____
 Vapor Pressure @ 100°F. _____
 Handling & Storage Requirements _____

BILL OF LADING REQUIREMENTS

D.O.T. Class (1)
 D.O.T. Article (2)
 Freight Classification
 Spec. B/L Marking **15193319**

HAZARDOUS MATERIALS HANDLING INSTRUCTIONS

The following safety equipment is recommended for use where appropriate: respirators meeting MESA/NIOSH 21C requirements for dusts and 23C requirements for vapor, gas, mist, or fumes; chemical goggles with baffles & anti-fog treatment.

HAZARDOUS MATERIALS		SAFETY PRECAUTIONS
		The following safety equipment is recommended for use where appropriate: respirators meeting MESA/NIOSH 21C requirements for dusts and 23C requirements for vapor, gas, mist or fumes, chemical goggles with baffles & anti-fog treatment.
Vermiculite	(B)	Libby: Avoid breathing dust. TLV: Airborne tremolite asbestos fiber 2f/ml. TWA 15 minute ceiling 10f/ml. Nuisance dust respirable fraction 5 mgm/m ³ . Total dust 15 mgm/m ³ . Kearney: Avoid breathing dust. Nuisance dust respirable fraction 5 mgm/m ³ . Total dust 15 mgm/m ³ .

1) Refer to D.O.T. Section 172.4
 2) Refer to D.O.T. Section 172.5

TLV=Threshold Limit Value (A concentration, usually airborne, of a substance to which a person may be safely exposed.) It may be expressed as a Time-Weighted-Average (TWA) for an 8-hour day and a 40-hour week, or in some cases as a ceiling limit (C).