FORMULA SUPPLEMENT

APPROVAL:
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Qual. Assur. R.C. Ericson

PRODUCT CODE NO. 41-C6-04-1-19
THIS DRAFT CANCELS PRIOR DRAFT NO. 0-458-6
AT (2) (2) (4)

PRODUCT Monokote 5 (N715)(L3A)
PLANT NAME Omaha
DRAFT NO. 0-621
DATE February 12, 1981

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:

CONTAINER SIZE	CPD SPEC. NO.	APPROX. NET SHIPPING WT.
Valve-pak bag 25 x 29½ x 6	99-06-08-1-19	Avg. - 43# Min. - 41#



LABELLING & STENCILLING REQUIREMENTS

	SIDE	TOP
Product	☐	☐
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. _____
Setaflash _____

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 .....

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
Vermiculite	(B)	Kearney: Avoid breathing ~~dust. Nuisance~~ dust respirable fractio 5 mg/m^3. Total dust 15 mg/m^3.
WOCH	(D*)	Causes temporary skin and eye irritation and dry throat. Avoid s ~~contact and breathing of fiber-laden air. Use respirator & wear~~ gloves and goggles. Avoid scratching contaminated skin. Wash wi ~~cool water. TLV is 10 mg/m^3.~~
MKAE	(B,D)	May be irritating but not particularly toxic. Don't breath dust. ~~Use respirator. Avoid skin irritation by washing off with soap~~ and water. No TLV set.

(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).

DOC4752 .

Form 80F-51A

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FORMULA SUPPLEMENT

DRAFT NO. 0-621 PRODUCT Monokote 5 (N715)-(L3A) BATCH NO. OR PLANT NAME Omaha

HAZARDOUS MATERIALS HANDLING INSTRUCTIONS

HAZARDOUS MATERIALS	SAFETY PRECAUTIONS
CELIB (F)	Nuisance dust. TLV=10 mg/m^3. Spontaneous combustion if brou
	in contact with organic material (Sawdust, Turpentine, etc.). Use respirator.
	TLV=Threshold Limit Value (the average amount of exposure a
	person may be subjected to during an 8-hour period).

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