FORMULA SUPPLEMENT

APPROVAL:
Ind. Hyg. H. A. Eschenbach
Tech. Admin. D. O'Donnell
Qual. Assur. R.C. Ericson (1) AT (2) (2) (4)

PRODUCT CODE NO. 41-06-04-1-19
THIS DRAFT CANCELS PRIOR DRAFT NO. 0-458-6

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.
lve-pak bag 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

PLAINTIFF'S EXHIBIT WRG-1482a

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 fraction 5 mg/m^3. Total dust 15 mg/m^3.
WOCH (D*)	Causes temporary skin and eye irritation and dry throat. Avoid ski: ~~contact and breathing of fiber-laden air. Use respirator &~~ wear gloves and goggles. Avoid scratching contaminated skin. Wash with ~~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).

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 brought 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).

15193318

FORMULA SUPPLEMENT

APPROVAL:
Ind. Hyg. H.A. Eschenbach
Tech. Admin. D. O'Donnell dod
Qual. Assur. R. C. Ericson

PRODUCT CODE NO. 41-06-04-1-19
THIS DRAFT CANCELS PRIOR DRAFT NO. SA-421-4
(1) AT (2) (2) (4)

PRODUCT Monokote 5 (N714) (L3D18)
PLANT NAME Santa Ana
DRAFT NO. SA-620
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.
alve-pak bag x 29½ x 6	99-06-08-1-19	See pkg step
pen-mouth bag 5 x 38 x 8	99-16-12-1-19	

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 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).

TLV=Threshold Limit Value (the amount of exposure a person may be subjected to during an 8-hour period)

Form 80F-31A

FORMULA SUPPLEMENT

DRAFT NO. SA-620 PRODUCT Monokote 5 (N714) (L3D18) BATCH NO. OR PLANT NAME Santa Ana

HAZARDOUS MATERIALS HANDLING INSTRUCTIONS

HAZARDOUS MATERIALS	SAFETY PRECAUTIONS
MKAE (B,D)	May be irritating but not particularly toxic. Don't breathe dust. Use respirator. Avoid skin irritation by washing off with soap and water. No TLV set.
CELIB (F)	Nuisance dust. TLV=10 mg/m^3. Spontaneous combustion if brought in contact with organic material (Sawdust, Turpentine, etc.). Use respirator.
WOCH (D*)	Causes temporary skin and eye irritation and dry throat. Avoid skin contact and breathing of fiber-laden air. Use respirator & wear gloves and goggles. Avoid scratching contaminated skin. Wash with cool water. TLV is 10 mg/m^3.

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