PLAINTIFF'S EXHIBIT WRG-1477

FORMULA SUPPLEMENT

ROVA 1. H. A. Eschenbach HAE	CHARGE 41-06-04-1-19	PRODUCT MONOKOTE 5	
J. A. Behan	THIS DRAFT CANCELS PRIOR DRAFT NO.	PLANT NAME	
...n. R. C. Ericson	(1) (2) (2) (4)	DRAFT NO.	
l. Assur.		DATE	

KAGING: ONTAINER SIZE	CPD SPEC. NO.	APPROX. NET SHIPPING WT.
lve-pak bag x 29½ x 6	99-06-08-1-19	See pkg. step.
en-mouth bag x 38 x 8	99-16-12-1-19	

LABELLING & STENCILLING REQUIREMENTS

	SIDE	TOP
Product	☐	☐
D.O.T. Class(1)	☐	☐
D.O.T. Article(2)	☐	☐
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

h Point
ensky-Martens
C.C.

T.C.C.

or Pressure @ 100°F.

dling & Storage
Requirements

BILL OF LADING REQUIREMENTS

Class

Article

Freight Classification

HAZARDOUS MATERIALS HANDLING INSTRUCTIONS

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.
earny Vermiculite (B)	Nuisance dust. TLV=10 mg/m^3. Don't breathe dust. Use respirator.
ibby Vermiculite (B)	Vermiculite is a nuisance dust and has a TLV of 10 mg/m^3. Don't breathe dust; use a respirator. However, Libby vermiculite may be contaminated with tremolite which is considered by OSHA to be a form of asbestos. The TLV for tremolite is 2 fibers (greater than 5 microns in length) per cc/air on a Time-Weighted Average basis with a 10 fiber/cc ceiling limit. If any of the TLV's is exceeded, respirator protection is required.

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(continued)

Refer to D.O.T. Section 172.4
Refer to D.O.T. Section 172.5
n 80F-31

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

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.