

(Check Appropriate Block)

Date **Nov. 13, 1980**

TO:

☐ Experimental Station Incinerator
E. I. du Pont de Nemours & Co.
Wilmington, DE

☐ Other Destination

Monroe Wiley

Fabrics & Finishes, 3500 Grays Ferry Road

Marshall Laboratory, Phila., Pa. 19146

Haskell # 13,163 MR# 3540-001

Chemical Name Naphthenic acids, lead salts

and/or

Description of Shipment _____

Type of inner pkg None Sample Vol./wt. _____

No. of inner pkg _____

Outer Container: Type _____ Number _____ Total Wt. _____

HAZARDOUS MATERIAL

☒ NO

☐ YES

(IF YES, COMPLETE CLASSIFICATION BELOW)

CHECK HAZARD CLASSIFICATION, ASTERISK SECONDARY CLASSIFICATION

(SEE REVERSE SIDE FOR DEFINITIONS)

EXPLOSIVES	CLASS A ☐	B ☐	C ☐	OXIDIZER	☐
ETIOLOGIC AGENT			☐	FLAMMABLE SOLID	☐
ORGANIC PEROXIDE			☐	CORROSIVE MATERIAL (LIQUID)	☐
RADIOACTIVE MATERIALS (**)			☐	POISONOUS LIQUID, CLASS B	☐
POISONOUS GAS, CLASS A			☐	POISONOUS SOLID, CLASS B	☐
POISONOUS LIQUID, CLASS A			☐	CORROSIVE MATERIAL (SOLID)	☐
FLAMMABLE GAS			☐	IRRITATING MATERIAL	☐
NONFLAMMABLE GAS			☐	COMBUSTIBLE LIQUID (*)	☐
FLAMMABLE LIQUID (*) (BELOW 100°F)			☐	(BETWEEN 100°F & 200°)	
				OTHER REGULATED MATERIAL	A ☐ B ☐ C ☐ D ☐

CARCINOGEN OSHA ☐ STRONG ☐ WEAK ☐

(*) FLASH POINT—TAG. C.C. _____ °F.

(**) SHIPMENT MUST BE APPROVED BY THE RADIOLOGICAL SAFETY OFFICER

MATERIALS WHICH COULD POLYMERIZE OR DECOMPOSE IN TRANSIT ARE PROHIBITED

Basis for Hazard Classification

(References etc.)

C-1531

SPECIAL INSTRUCTIONS

None

(If none indicate)

SIGNED

SECTION

RM 616

EXT. 5232

REVIEWED & APPROVED

AUTHORIZED COMMITTEE REPRESENTATIVE

TO BE COMPLETED BY COMMITTEE

SHIPPING NAME

LIMITED QUANTITY YES ☐ NO ☐

DUP040002356

HASKELL LABORATORY REQUEST FOR SHIPPING

(Check Appropriate Block)

Date Nov. 13, 1980

TO:

☐ Experimental Station Incinerator
E. I. du Pont de Nemours & Co.
Wilmington, DE

☐ Other Destination

Monroe Wiley

Fabrics & Finishes, 3500 Grays Ferry Road

Marshall Laboratory, Phila, Pa., 19146

Haskell # 13,164 MR# 3540-001

Chemical Name Fatty acids, tall oil, lead salts

and/or

Description of Shipment

Type of inner pkg one little Sample Vol./wt.

No. of inner pkg

Outer Container: Type Number Total Wt.

HAZARDOUS MATERIAL ☒ NO ☐ YES (IF YES, COMPLETE CLASSIFICATION BELOW)

CHECK HAZARD CLASSIFICATION, ASTERISK SECONDARY CLASSIFICATION

(SEE REVERSE SIDE FOR DEFINITIONS)

EXPLOSIVES	CLASS A ☐	B ☐	C ☐	OXIDIZER	☐
ETIOLOGIC AGENT			☐	FLAMMABLE SOLID	☐
ORGANIC PEROXIDE			☐	CORROSIVE MATERIAL (LIQUID)	☐
RADIOACTIVE MATERIALS (**)			☐	POISONOUS LIQUID, CLASS B	☐
POISONOUS GAS, CLASS A			☐	POISONOUS SOLID, CLASS B	☐
POISONOUS LIQUID, CLASS A			☐	CORROSIVE MATERIAL (SOLID)	☐
FLAMMABLE GAS			☐	IRRITATING MATERIAL	☐
NONFLAMMABLE GAS			☐	COMBUSTIBLE LIQUID (*)	☐
FLAMMABLE LIQUID (*) (BELOW 100°F)			☐	(BETWEEN 100°F & 200°)	☐
				OTHER REGULATED MATERIAL	A ☐ B ☐ C ☐ D ☐

CARCINOGEN OSHA ☐ STRONG ☐ WEAK ☐

(*) FLASH POINT—TAG. C.C. 100 °F.

(**) SHIPMENT MUST BE APPROVED BY THE RADIOLOGICAL SAFETY OFFICER

MATERIALS WHICH COULD POLYMERIZE OR DECOMPOSE IN TRANSIT ARE PROHIBITED

Basis for Hazard Classification
(References etc.)

MR-3540

SPECIAL INSTRUCTIONS

none

(If none indicate)

SIGNED

Joe Pawelchik Jr.

SECTION

Info

RM

616

EXT.

5232

REVIEWED & APPROVED

Monroe Wiley
AUTHORIZED COMMITTEE REPRESENTATIVE

TO BE COMPLETED BY COMMITTEE

SHIPPING NAME

Flammable Liquid NOS

LIMITED QUANTITY YES ☐ NO ☐

DUP040002357