REQUEST FOR SHIPPING

(Check Appropriate Block) Date 1/28/82

TO:

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

X ☒ Other Destination
Monroe Wiley
F+F Dept.
Marshall Lab
3500 Grays Ferry Ave. 19146
Philadelphia, PA.

Haskell # 13,257 MR# 3540-001

Chemical Name and/or Description of Shipment Enamel (Dulux)

Type of inner pkg Alum. Can Sample Vol./wt. 2 lb.

No. of inner pkg

Outer Container: Type Number Total Wt.

HAZARDOUS MATERIAL ☐ NO X ☒ 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)	X ☒	(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.) Haskell Lab Reports 373-80, 241-88

SPECIAL INSTRUCTIONS None
(If none indicate)

SIGNED George T. Hall SECTION Env. Sci. RM 351 EXT. (302) 366-5221

REVIEWED & APPROVED Martha McLaughlin
AUTHORIZED COMMITTEE REPRESENTATIVE

TO BE COMPLETED BY COMMITTEE

SHIPPING NAME Enamel, liquid UN1263

LIMITED QUANTITY YES ☐ NO ☐

DUP040002358