

REQUEST FOR SHIPPING

Date 8/13/93

TO:

Plant or Company Chambers Works

Attention Mr. M. McNeary / Ray Sobocinski

Address 220 QUL (m)

City Deepwater

State NJ

Zip 08023

Phone (609) 540-2467

Description of Shipment Blood Samples

Chemical Name LEAD

(if applicable) Haskell #

MR # 7660

Type of inner pkg

Sample Vol./wt. 100-500 ml

No. of inner pkgs.

Total No. of containers

HAZARDOUS MATERIAL



☐ 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 ☐ E ☐
				CARCINOGEN	OSHA ☐ STRONG ☐

(*) 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.)

SPECIAL INSTRUCTIONS Keep on Ice while Delivering. Refrigerate

(if none indicate)

on arrival

SIGNED C. Loeffler

CHEMIST/SUPERVISOR

BUILDING H-1

RM 1107

EXT. 65234

REVIEWED & APPROVED

DOT COORDINATOR OR DESIGNATE

TO BE COMPLETED BY COMMITTEE

SHIPPING NAME