

REQUEST FOR SHIPPING

Date 6-9-93

TO:

Plant or Company Chambers WorksAttention Keith McCleary / Ray SotkowskiAddress Jackson Lab R-203 a220City Deepwater State NJ Zip 08023 Phone 609 540 2467Description of Shipment Blood Samples, Dosing Solution (Gavage)Chemical Name Lead

(if applicable) Haskell #

MR # 966dType of inner pkg _____ Sample Vol./wt. 100-300 mL No. of inner pkgs. _____

Total No. of containers _____

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°F)	
				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 and

(if none indicate)

Refrigerate on arrivalSIGNED Michelle Aschion
CHEMIST/SUPERVISORBUILDING H-1RM 421EXT. 6-5328

REVIEWED & APPROVED _____

DOT COORDINATOR OR DESIGNATE _____

TO BE COMPLETED BY COMMITTEE

SHIPPING NAME _____

LIMITED QUANTITY YES ☐ NO ☐

DUP040002279