

PROJECT SHEET


HAZLETON
 LABORATORIES AMERICA, INC.

 8200 LEEBSBURG TURNPIKE
 VIENNA, VIRGINIA 22180
 U.S.A.

DATE ISSUED: December 13, 1983		PROJECT SHEET NO. 4		PROJECT NO. 642-149	
STUDY TITLE & PROPOSAL NUMBER 14-Day Single Dose Subacute Toxicity Study		3212		PROJECT COORDINATOR D. Serice SIGNATURE: <i>D. Serice</i>	
TEST MATERIAL(s) B121		LOT NO.(s)		RECEIPT DATE(s) 11/18/83	LH-NUMBER(s) 21,017
PERFORMING DEPARTMENTS (4 COPIES EACH DIRECTOR) Acute/Dermal Toxicology		ORIGINAL SIGNED PROJECT SHEETS TO PSD FIXED DISTRIBUTION: (1 COPY TO EACH) DIR. OF LIFE SCIENCES HEALTH SERVICES COMPOUND PREP (TOX) SCIENTIFIC RES (TOX) LAB ANIMAL MEDICINE QUALITY ASSURANCE CONTRACTS Sponsor			
PROTECTIVE PRECAUTIONS REQUIRED: HAZARDOUS COMPOUND		FOLLOW DEPARTMENT AND COMPANY SAFETY MANUALS <input checked="" type="checkbox"/>			
EXPLOSIVE _____	CARCINOGEN (OSHA) _____	STORAGE CONDITIONS <input type="checkbox"/> STORE IN DARK <input type="checkbox"/> DESICCATOR <input checked="" type="checkbox"/> REFRIGERATOR 8°C <input type="checkbox"/> FREEZER <input type="checkbox"/> ROOM TEMPERATURE <input type="checkbox"/> OTHER _____ <input type="checkbox"/> SPECIAL INSTRUCTIONS WHILE DOSING			
FLAMMABLE _____	CARCINOGEN (OTHER) _____				
RADIOACTIVE _____	_____				
PHYSICAL DESCRIPTION: SOLID <input checked="" type="checkbox"/> LIQUID _____ PRESSURIZED _____ BROWN COLOR _____					

EXPERIMENTAL PROCEDURES to be performed in Acute/Dermal Toxicology, building 18.

This project sheet is issued to correct Project Sheet which was issued on December 6, 1983 to Project Sheet No. 3 instead of 2.

Material Safety Data Sheet is attached to Project Sheet 1.

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