

TABLE 2.—SHORT-TERM TOXICITY STUDIES SCHEDULED FOR PEER REVIEW BY THE NTP BOARD OF SCIENTIFIC COUNSELORS' TECHNICAL REPORTS REVIEW SUBCOMMITTEE FROM MAY 1995 THROUGH OCTOBER 1998—Continued

Chemical name/cas No.	Use	Route	Species	Exposure levels	NTP Tox No.
URETHANE + ETHANOL (COMBINATION) URETHCOMB.	PNT	WATER	RM	R&M:(WITH 5% ETHANOLIN WATER) 0.011, 0.033, 0.11, 0.33, OR 1.0 G/100 ML.	52
Short-Term Toxicity Studies Scheduled for Peer Review August 1995					
CIS & TRANS 1,2-DICHLOROETHYLENE; 540-59-0	SOLV	MICRO	RM		55
CIS-1,2-DICHLOROETHYLENE; 156-59-2	SOLV	MICRO	RM		55
TRANS-1,2-DICHLOROETHYLENE; 156-60-5	SOLV	MICRO	RM		55
TRANS-1,2-DICHLOROETHYLENE; 156-60-5	SOLV	GAV	RM		55
Short-Term Toxicity Studies Scheduled for Peer Review November 1995					
M-CHLOROANILINE; 108-42-9	INTR	GAV	RM	R&M 0, 10, 20, 40, 80, 160 MG/KG, 20/GRP (RATS); 10/GRP (MICE).	43
O-CHLOROANILINE; 95-51-2	DYE	GAV	RM	R&M 0, 10, 20, 40, 80, & 160 MG/KG; 20/GRP (RATS);10/GRP (MICE).	43
Short-Term Toxicity Studies Scheduled for Peer Review March 1996					
3,3',4,4'-TETRACHLOROAZOXYBENZENE; 21232-47-3.	COMT	GAV	RM	R&M: 0, 0.1, 1.0, 3.0, 10, OR 30 MG/KG BODY WEIGHT (M&F 10/GROUP).
Short-Term Toxicity Studies Scheduled for Peer Review June 1996					
AZT+METHADONE HCL (AIDS) AZTMETHCOMB	PHAR	GAV	MM	AZT: 200, 400, OR 800 MG/KG/DAY WITH METHADONE HCL: 5, 15, OR 30 MG/KG/DAY.
2',3'-DIDEOXYCYTIDINE (AIDS INITIATIVE); 7481-89-2.	PHAR	GAV	MM	FEMALE MICE ONLY: 500, 1000 MG/KG/DAY
3,3',4,4'-TETRACHLOROAZOBENZENE; 14047-09-7.	HERB	GAV	RM	R&M: 0, 0.1, 1.0, 3.0, 10, OR 30 MG/KG BODY WEIGHT (M&F; 10/GROUP).
1,1,2,2-TETRACHLOROETHANE; 79-34-5	SOLV	MICRO	RM	
1,1,2,2-TETRACHLOROETHANE; 79-34-5	SOLV	GAV	RM	
1,1,2,2-TETRACHLOROETHANE; 79-34-5	SOLV	MICRO	RM	R&M; R:UNTREATED CONTROL, VEHICLE CONTROL, 18, 37, 75, 150, OR 300 MG/KG BODY WT/DAY; M:UNTREATED CONTROL, VEHICLE CONTROL, 88, 175, 350, 700, OR 1400 MG/KG BODY WT/DAY; 10/GROUP/SEX.
Short-Term Toxicity Studies Scheduled for Peer Review October 1998					
INDIUM PHOSPHIDE; 22398-80-7	ELEC	INHAL	RM	R&: 0, 1, 3, 10, 30, OR 100 MG/M3; 10/SEX/GROUP.
MAGNETIC FIELDS (EMF); ELECTROMAG	ELEC	WB	RM	60 HZ MAGNETIC FIELDS—20 MG, 2 G, 10 G CONTINUOUS AND 10 G INTERMITTENT; 10/GROUP.
RETROVIRAL VECTORS RETROVIRVECT	PHAR	IP/IJ	RM	VARIOUS REGIMENS AND CONTROLS INCLUDED.

Abbreviations used in this report:

USE Primary Use Category:

COMT Contaminates and/or Impurities

COSM Cosmetics, Perfumes, Fragrances, Hair Preparations, Skin Lotions

DTRG Detergents and Cleansers

DYE As or in Dyes, Inks, and Pigments

ELEC In Electrical and/or Dielectric Systems

FLAM Flame Retardants

FOOD Food, Beverages, or Additives

FUEL As or in Fuel or Oil Products

HERB Herbicide(s)

IND Industrial Uses

INTR Chemical Intermediate or Catalyst

METL Metals or in Metal Products

PEST Pesticides, General or Unclassified

PHAR Pharmaceuticals or Intermediates

PLAS As or in Plastics

PNT Paint Ingredient

RUBR Rubber Chemical

SOLV Vehicles and Solvents

TEXL In Manufacture of Textiles

ROUTE Route of Administration: