

TABLE 1.—SUBCHRONIC, CHRONIC, AND OTHER TOXICITY

Guideline No.	Study Type	Results
870.3100	90-Day oral toxicity rodents	NOAEL >1,434/1,591 milligrams/kilogram/day (mg/kg/day) male/ female LOAEL not identified
870.3100	90-Day oral toxicity in non- rodents	NOAEL >1,195/1,378 mg/kg/day M/F LOAEL not identified
870.3100	90-Day oral toxicity rodents (mouse)	NOAEL = 395 mg/kg/day (M) LOAEL = 908 mg/kg/day, based on increased absolute and rel- ative liver weights and increased incidence of hepatic centrilobular vacuolation in male mice
870.3100	28-Day oral toxicity rodents (mouse)	NOAEL = 448/629 mg/kg/day M/F LOAEL = 1,009/1,213 M/F mg/kg/day, based on increased inci- dence of hepatic centrilobular vacuolation
870.3150	90-Day oral toxicity in non-ro- dents (dog)	NOAEL = 300 mg/kg/day M/F LOAEL = 1,000 M/F mg/kg/day, based on decreased body weight gains, food consumption, and food efficiency and in- creased incidence of vomiting
870.3200	21-Day dermal toxicity (rat)	NOAEL = 1,000 mg/kg/day M/F LOAEL not identified
870.3250	90-Day dermal toxicity	NA
870.3465	90-Day inhalation toxicity	NA
870.3700	Prenatal developmental in ro- dents (rat)	<i>Maternal</i> NOAEL >1,000 mg/kg/day LOAEL was not established <i>Developmental</i> NOAEL = 1,000 mg/kg/day highest dose tested (HDT) LOAEL not identified
870.3700	Prenatal developmental in non- rodents (rabbit)	<i>Maternal</i> NOAEL = 100 mg/kg/day LOAEL = 300 mg/kg/day, based on increased maternal mor- tality, clinical signs, decreased food consumption and ne- cropsy findings <i>Developmental</i> NOAEL = 1,000 mg/kg/day LOAEL not identified
870.3700	Prenatal developmental in non- rodents (rabbit)	<i>Maternal</i> NOAEL = 100 mg/kg/day LOAEL = 200 mg/kg/day, based on increased mortality <i>Developmental</i> NOAEL = 1,000 mg/kg/day HDT LOAEL not identified
870.3800	2-Generation reproduction and fertility effects (rat)	<i>Parental/systemic</i> NOAEL = 1,463 - 1,914 mg/kg/day LOAEL not identified <i>Reproductive</i> NOAEL = 1,463 - 1,914 mg/kg/day LOAEL not identified <i>Offspring</i> NOAEL = 1,463 - 1,914 mg/kg/day LOAEL not identified
870.3800	1-Generation reproduction and fertility effects (rat)	<i>Parental/systemic</i> NOAEL = 6.4 - 7.5 mg/kg/day LOAEL not identified <i>Reproductive</i> NOAEL = 6.4 - 7.5 mg/kg/day LOAEL not identified <i>Offspring</i> NOAEL = 6.4 - 7.5 mg/kg/day LOAEL not identified