

TYPE OF TEST : LC50 - Lethal concentration, 50 percent kill
ROUTE OF EXPOSURE : Inhalation
SPECIES OBSERVED : Rodent - rat
DOSE/DURATION : 18 pph/15M
TOXIC EFFECTS :
Behavioral - tremors
Behavioral - convulsions or effect on seizure threshold
Lungs, Thorax, or Respiration - respiratory depression
REFERENCE :
Human Toxicology. (Macmillan Press Ltd., Houndmills, Basingstoke, Hants.,
RG 21 2XS, UK) V.1- 1981- Volume(issue)/page/year: 1,239,82

TYPE OF TEST : LCLo - Lowest published lethal concentration
ROUTE OF EXPOSURE : Inhalation
SPECIES OBSERVED : Rodent - mouse
DOSE/DURATION : 20 pph/30M
TOXIC EFFECTS :
Behavioral - general anesthetic
REFERENCE :
American Industrial Hygiene Association Journal. (AIHA, 475 Wolf Ledges
Pkwy., Akron, OH 44311) V.19- 1958- Volume(issue)/page/year: 21,394,60

TYPE OF TEST : LCLo - Lowest published lethal concentration
ROUTE OF EXPOSURE : Inhalation
SPECIES OBSERVED : Rodent - guinea pig
DOSE/DURATION : 30 pph/30M
TOXIC EFFECTS :
Behavioral - general anesthetic
REFERENCE :
American Industrial Hygiene Association Journal. (AIHA, 475 Wolf Ledges
Pkwy., Akron, OH 44311) V.19- 1958- Volume(issue)/page/year: 21,394,60

TYPE OF TEST : LCLo - Lowest published lethal concentration
ROUTE OF EXPOSURE : Inhalation
SPECIES OBSERVED : Mammal - species unspecified
DOSE/DURATION : 200 ppm/18M
TOXIC EFFECTS :
Details of toxic effects not reported other than lethal dose value
REFERENCE :
International Polymer Science and Technology. (Rapra Technology Ltd.,
Shawbury, Shrewsbury, Shropshire SY4 4NR, UK) Volume(issue)/page/year:
3,93,76

** OTHER MULTIPLE DOSE TOXICITY DATA **

TYPE OF TEST : TDLo - Lowest published toxic dose
ROUTE OF EXPOSURE : Oral
SPECIES OBSERVED : Rodent - rat
DOSE/DURATION : 23400 mg/kg/13W-I
TOXIC EFFECTS :
Liver - changes in liver weight
Blood - other changes
Biochemical - Enzyme inhibition, induction, or change in blood or tissue
levels - transaminases
REFERENCE :

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