

5. Toxicity

date: 07-FEB-96
CAS-No.: 107-06-25.1 Acute Toxicity5.1.1 Acute Oral Toxicity

Type: LD50
Species: rat
Value: = 680 mg/kg bw
Method:
Year:
Test substance: as prescribed by 1.1 - 1.4
Remark: Dosing by gavage
Source: Occidental Chemical Corporation Niagara Falls, NY 14302-0728
(340)

Type: LD50
Species: rat
Value: = 680 mg/kg bw
Method: other: Acute Oral Toxicity
Year: 1956 GLP: no data
Test substance: other TS: vehicle: corn oil
Remark: 95 % confidence limit = 620 - 795 mg/kg
Source: ICI Wilhelmshaven GmbH & Co Wilhelmshaven
Solvay S.A. Bruxelles
(341)

Type: LD50
Species: rat
Value: = 794 mg/kg bw
Method: other: Acute Oral Toxicity
Year: 1987 GLP: no data
Test substance: other TS: vehicle: water
Source: ICI Wilhelmshaven GmbH & Co Wilhelmshaven
Solvay S.A. Bruxelles
(342)

Type: LD50
Species: rat
Value: = 770 mg/kg bw
Method: other: Acute Oral Toxicity
Year: 1987 GLP: no data
Test substance: other TS: commercial grade; vehicle: corn oil
Remark: 95 % confidence limit = 667 - 889 mg/kg
Source: ICI Wilhelmshaven GmbH & Co Wilhelmshaven
Solvay S.A. Bruxelles
(343)

Type: LD50
Species: rat
Value: .77
Method:
Year: 1987 GLP: no data
Test substance: no data
Source: ICI Chemicals & Polymers Limited Runcorn, Cheshire
(344)

DO 129055
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