

Test Type	Prediction Type	Prediction (mmol/L or mg/kg_bw/day)	Prediction (mg/L)	95% Prediction interval (mmol/L)	95% Prediction interval (mg/L)
Acute toxicity (Daphnia magna)	Regression	0.053	14.5	0.00141 - 1.99	0.385 - 544.0
Acute toxicity (Fathead minnow)	Regression	0.0119	3.27	2.03e-05 - 7.02	0.00556 - 1920.0
Carcinogenicity (Mouse)	Classification	non-carcinogenic			
Carcinogenicity (Rat)	Classification	non-carcinogenic			
Mutagenicity (Salmonella typhimurium)	Classification	mutagenic			

Confidence	Probability (carcinogenic)	Probability (non-carcinogenic)	Warnings
Lower than bioassay			Similarity threshold
Lower than bioassay			Similarity threshold 0.2 < 0.5
Lower than bioassay	0.111	0.222	Similarity threshold 0.2 < 0.5
Lower than bioassay	0	0.211	Similarity threshold 0.2 < 0.5
Lower than bioassay			Similarity threshold 0.2 < 0.5, part of training