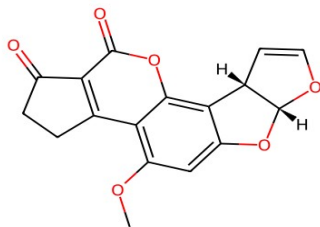


VenomPred 2.0



Name	Entry_1
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Endpoint	Probability
Mutagenicity	85 %
Carcinogenicity	55 %
Hepatotoxicity	55 %
Estrogenicity	28 %

Endpoint	Probability
Androgenicity	22 %
Acute Oral toxicity	90 %
Skin irritation	10 %
Eye irritation	31 %

The main article describing the web service and its underlying methodologies is: VenomPred: A Machine Learning Based Platform for Molecular Toxicity Predictions. *Int. J. Mol. Sci.* **2022**, *23*, 2105

