

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Achyranthes bidentata*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
77	ZINC	Root	16.0	51.0	1.1747363149474581	--
65	MAGNESIUM	Root	1440.0	5730.0	1.685949271628311	--
64	OLEANOLIC-ACID	Fruit				--
47	BETA-SITOSTEROL	Root				--
28	CALCIUM	Root	1130.0	52200.0	4.906101246807924	--
22	GABA	Root				--
14	POTASSIUM	Root	5000.0	20000.0	0.3090919808737308	--
14	BETAINE	Root				--
14	MANGANESE	Root	40.0	66.0	0.2422280668025576	--
12	STIGMASTEROL	Root				--
12	COPPER	Root	6.0	11.0	-0.07975431813856294	--
6	IRON	Root	150.0	180.0	-0.18015091741220346	--
5	INOKOSTERONE	Root				--
4	ECDYSTERONE	Root				--
2	ARSENIC	Root		0.26	-0.19646078895659472	--
1	SODIUM	Root	133.0	198.0	-0.42058071696274346	--
0	POTASSIUM-SUCCINATE	Root				--
0	STIGMASTEROL-GLYCOSIDE	Root				--
0	POTASSIUM-OXALATE	Root				--
0	POTASIUM-SUCCINATE	Root				--
0	PONASTEROSIDE-A	Root				--
0	BETA-SITOSTEROL-GLYCOSIDE	Root				--