

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Cyrtosperma chamissonis*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
14	POTASSIUM	Root	530.0	2575.0	-0.9668262995232174	--
39	NIACIN	Root	4.0	22.0	-0.81842780783672	--
12	COPPER	Root	0.9	4.4	-0.8104213574023399	--
14	SULFUR	Root	26.0	195.0	-0.7464434677323473	--
4	BORON	Root	0.8	4.0	-0.7413065903382969	--
65	MAGNESIUM	Root	180.0	1215.0	-0.7165033633461101	--
15	RIBOFLAVIN	Root	0.2	1.0	-0.6728403213433949	--
31	THIAMIN	Root	0.1	1.2	-0.48699564487025615	--
4	PHOSPHORUS	Root	140.0	790.0	-0.47928982526561387	--
53	BETA-CAROTENE	Root	0.0	0.2	-0.4351433725059564	--
15	FIBER	Leaf	14000.0	127265.0	-0.4237868627178314	--
6	IRON	Root	4.0	22.0	-0.4096918143296854	--
14	MANGANESE	Root	2.2	12.0	-0.40258219859129113	--
5	ALUMINUM	Root	13.0	63.0	-0.2786771281506106	--
112	ASCORBIC-ACID	Root	0.0	762.0	-0.21038048305303036	--
28	CALCIUM	Root	1450.0	10630.0	0.35343615559683367	--
4	CALCIUM-OXALATE	Root	3990.0	19370.0	0.35883768267721805	--
15	FIBER	Root	23600.0	114563.0	0.5874347918234538	--
77	ZINC	Root	10.0	50.0	1.1309386194117264	--
5	STARCH	Root	135000.0	655340.0	1.4206309414773437	--
1	SODIUM	Root	440.0	4855.0	1.7477883368140432	--