

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in Morinda sp

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
28	CALCIUM	Root		10000.0	0.28443978784453666	--
14	POTASSIUM	Root		5660.0	-0.740932015734145	--
65	MAGNESIUM	Root		1200.0	-0.724484933561972	--
14	MANGANESE	Root		520.0	5.6634106684471375	--
6	IRON	Root		320.0	0.02323975074252735	--
1	SODIUM	Root		206.0	-0.41685579696484476	--
77	ZINC	Root		15.0	-0.4019807243388883	--
12	COPPER	Root	6.0	7.0	-0.5225828267832762	--
2	ARSENIC	Root		0.26	-0.19646078895659472	--