

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Amphicarpaea bracteata*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
0	PROTEIN	Seed	123000.0	300000.0	0.5889182649357977	--
0	FAT	Seed	50000.0	160000.0	-0.5551141401218788	--
27	LINOLEIC-ACID	Seed	27400.0	93600.0	-0.11585952318085796	--
18	OLEIC-ACID	Seed	12450.0	42720.0	-0.6279167285067278	--
13	PALMITIC-ACID	Seed	5150.0	16640.0	-0.35626385742632377	--
0	LINOLENIC-ACID	Seed	3250.0	12160.0	-0.36757868645651826	--
8	STEARIC-ACID	Seed	650.0	2560.0	-0.5098467332653467	--
14	MANGANESE	Shoot		120.0	-0.9591769438559322	--
65	MAGNESIUM	Shoot		4100.0	-0.46971487833426295	--
77	ZINC	Shoot		40.0	-0.7372574394002785	--
0	WATER	Seed		500000.0	1.0452851842051147	--
6	IRON	Shoot		360.0	-0.18621401124820777	--
0	HYDROXYGENISTEIN	Leaf Diffusate		27.0	1.4980259691254532	--
14	POTASSIUM	Shoot		14200.0	-0.6778388302819521	--
81	GENISTEIN	Leaf Diffusate		5.0	-0.6046528713734196	--
4	PHOSPHORUS	Shoot		2400.0	-0.44826021665229215	--
12	COPPER	Shoot		20.0	-0.4121297428582309	--
28	CALCIUM	Shoot		17300.0	0.1867852708765614	--
0	NITROGEN	Shoot		26500.0	0.25001993223044827	--