

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Akebia quinata*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
77	ZINC	Stem		10.0	-1.5798716186082722	--
65	MAGNESIUM	Stem		840.0	-1.6537506142913894	--
64	OLEANOLIC-ACID	Stem				--
28	CALCIUM	Stem		19000.0	0.027648809517745246	--
27	LINOLEIC-ACID	Seed				--
18	OLEIC-ACID	Seed				--
16	ACETIC-ACID	Seed				--
14	MANGANESE	Stem		310.0	-0.9696965109469009	--
14	POTASSIUM	Stem		2410.0	-1.359861034805326	--
13	PALMITIC-ACID	Seed				--
12	COPPER	Stem		7.0	-0.659463666644081	--
9	HEDERAGENIN	Stem				--
8	STEARIC-ACID	Seed				--
7	GLUCOSE	Stem				--
6	IRON	Stem		150.0	-0.5541522085937916	--
1	SODIUM	Stem		18.0	-0.7000776840192686	--
1	3-O-ACETYLOLEANOLIC-ACID	Plant				--
0	AKEBIN	Stem				--
0	SAPONIN	Plant				--
0	RHAMNOSE	Stem				--
0	PROTEIN	Seed		156000.0	-0.6920363095019975	--
0	FAT	Seed	180000.0	383000.0	0.6195066267978355	--
0	ARABINOSE	Stem				--
0	NORARJUNOLIC-ACID	Plant				--
0	AKEBOSIDES	Stem				--