

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Amorphophallus campanulatus*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
5	ALUMINUM	Root	4.0	18.0	-0.3028221862370331	--
112	ASCORBIC-ACID	Root	15.0	279.0	-0.4864847701836436	--
53	BETA-CAROTENE	Root	0.0	6.8	-0.3929413941182232	--
4	BORON	Root	1.7	7.7	-0.604506870425494	--
28	CALCIUM	Shoot		15200.0	0.03353128521102296	--
28	CALCIUM	Root	260.0	5720.0	-0.1842974406948779	--
4	CALCIUM-OXALATE	Root	3820.0	17200.0	0.24768731830436577	--
12	COPPER	Root	1.8	8.0	-0.41187569962209786	--
15	FIBER	Shoot		142000.0	-0.40234098814458413	--
15	FIBER	Root	7000.0	65315.0	-0.506281413904208	--
6	IRON	Root	5.0	112.0	-0.27894067051592986	--
65	MAGNESIUM	Root	220.0	3120.0	0.29715605406834666	--
14	MANGANESE	Root	3.0	14.0	-0.3787003369100375	--
39	NIACIN	Root	7.0	79.0	0.8335630063290778	--
4	PHOSPHORUS	Shoot		8100.0	2.1362214977672958	--
4	PHOSPHORUS	Root	320.0	3020.0	-0.08745805580702264	--
14	POTASSIUM	Root	4160.0	28020.0	0.8963438952945931	--
15	RIBOFLAVIN	Root	0.2	3.2	-0.19138745982624014	--
1	SODIUM	Root	41.0	233.0	-0.40428419197193666	--
5	STARCH	Root	67200.0	747747.0	1.807188171266305	--
14	SULFUR	Root	118.0	530.0	-0.6475371031735823	--
31	THIAMIN	Root	0.5	2.8	-0.34466345484210514	--
77	ZINC	Root	10.0	50.0	1.1309386194117264	--