

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Arracacia xanthorrhiza*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
112	ASCORBIC-ACID	Root	310.0	1070.0	-0.034313981114668365	--
0	ASH	Root	9000.0	31150.0	-1.0396707994151975	--
53	BETA-CAROTENE	Root	1.1	3.8	-0.4121241115671928	--
28	CALCIUM	Root	190.0	655.0	-0.7390063338145356	--
0	CARBOHYDRATES	Root	269000.0	930800.0	1.2932200292309846	--
0	FAT	Root	1000.0	3460.0	-0.6476235638228399	--
15	FIBER	Root	6000.0	20760.0	-1.495773891694087	--
6	IRON	Root	9.0	31.0	-0.39661669994830984	--
0	KILOCALORIES	Root	1120.0	3875.0	1.1197846818615096	--
39	NIACIN	Root	36.0	125.0	2.1667485756558618	--
4	PHOSPHORUS	Root	550.0	1900.0	-0.28425248710461115	--
0	PROTEIN	Root	10000.0	34600.0	-0.9411809955980943	--
15	RIBOFLAVIN	Root	0.2	0.7	-0.7384929842775523	--
5	STARCH	Root	100000.0	250000.0	-0.2749885194147701	--
31	THIAMIN	Root	0.7	2.4	-0.38024650234914276	--
0	WATER	Root		711000.0	-0.38122807482208904	--