

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in Ullucus tuberosus

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
112	ASCORBIC-ACID	Root	230.0	1750.0	0.3544042699180789	--
0	ASH	Root	6000.0	44000.0	-0.6727327773299482	--
53	BETA-CAROTENE	Root	0.0	0.7	-0.4319462529311282	--
28	CALCIUM	Root	30.0	365.0	-0.7707665665894025	--
0	CARBOHYDRATES	Root	118000.0	912500.0	1.0583503728013515	--
0	FAT	Root	2000.0	14600.0	-0.2761202965116969	--
15	FIBER	Root	3000.0	44000.0	-0.9796521279450849	--
6	IRON	Root	7.0	58.0	-0.35739135680418316	--
0	KILOCALORIES	Root	500.0	3725.0	0.7894571630869051	--
39	NIACIN	Root	3.0	39.0	-0.32572879308551717	--
4	PHOSPHORUS	Root	350.0	2775.0	-0.1305068376533701	--
0	PROTEIN	Root	10000.0	73000.0	-0.509967777605995	--
15	RIBOFLAVIN	Root	0.2	2.2	-0.410229669606765	--
31	THIAMIN	Root	0.4	4.3	-0.2112270266907135	--
0	WATER	Root	859000.0	863000.0	0.6136511331039769	--