

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Angelica laxiflora*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
0	ANGELICAL	Root				--
0	ANGELICONE	Root				--
2	ARSENIC	Root		0.21	-0.19857782332035118	--
28	CALCIUM	Root		3800.0	-0.3945720852733069	--
4	COLUMBIANADIN	Root				--
0	COLUMBIANETIN	Root				--
0	COLUMBIANETIN-ACETATE	Root				--
12	COPPER	Root		9.0	-0.30116857246091955	--
6	IRON	Root		230.0	-0.10751139307122817	--
65	MAGNESIUM	Root		1950.0	-0.32540642276887877	--
14	MANGANESE	Root		83.0	0.4452238910932137	--
14	POTASSIUM	Root		20300.0	0.33105901009146876	--
1	SODIUM	Root		50.0	-0.48949173692386966	--
77	ZINC	Root		15.0	-0.4019807243388883	--