

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Melilotus indica*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
47	BETA-SITOSTEROL	Plant				--
28	CALCIUM	Plant		13400.0	-0.020258713323091964	--
15	FIBER	Plant	149000.0	294000.0	0.526360301461938	--
8	FRUCTOSE	Plant				--
7	GLUCOSE	Plant				--
4	PHOSPHORUS	Plant		3500.0	-0.04260284020040307	--
1	RAFFINOSE	Plant				--
0	CARBOHYDRATES	Plant	643000.0	699000.0	0.17129112000409955	--
0	PROTEIN	Plant	153000.0	253000.0	0.6517858395311008	--
0	CAO	Plant		24900.0	1.4128209342043259	--
0	P2O5	Plant		4900.0	0.443079020497369	--
0	NITROGEN	Plant		33600.0	0.8350256719979006	--
0	ASH	Plant	85000.0	131000.0	0.1804325458634141	--
0	K2O	Plant		15300.0	0.7376181969921871	--
0	FAT	Plant	17000.0	19000.0	-0.4779556486147383	--
0	SORBOSE	Plant				--
0	CELLOBIOSE	Plant				--