

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Thymus orospedanus*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
11	GAMMA-TERPINENE	Plant		3920.0	1.0602608710246888	J. Nat. Prod.
16	P-CYMENE	Plant		3939.0	0.6051167139815454	J. Nat. Prod.
0	EO	Plant		17500.0	0.5898403796114341	--
22	MYRCENE	Plant		858.0	0.4665443534549519	J. Nat. Prod.
9	CAMPHENE	Plant		578.0	0.38289111836092754	J. Nat. Prod.
31	CARYOPHYLLENE	Plant		718.0	0.3749359663698094	J. Nat. Prod.
35	BORNEOL	Plant		875.0	0.11978260695286146	J. Nat. Prod.
28	ALPHA-PINENE	Plant		665.0	-0.010863008735399004	J. Nat. Prod.
0	LINALOL	Plant		945.0	-0.21857705594961638	J. Nat. Prod.
23	TERPINEN-4-OL	Plant		140.0	-0.2204985377622956	J. Nat. Prod.
41	CAMPHOR	Plant		718.0	-0.28909225247843784	J. Nat. Prod.
12	BORNYL-ACETATE	Plant		158.0	-0.36796914971830286	J. Nat. Prod.
60	LIMONENE	Plant		140.0	-0.3997617188779494	J. Nat. Prod.
71	THYMOL	Plant		1278.0	-0.41742753581273867	J. Nat. Prod.
13	BETA-PINENE	Plant		1.0	-0.4344068758722416	J. Nat. Prod.
37	CARVACROL	Plant		2730.0	-0.4890984384729069	J. Nat. Prod.
17	THUJONE	Plant		1.0	-0.5862844340639414	J. Nat. Prod.
0	BETA-OCIMENE	Plant				J. Nat. Prod.
0	ALPHA-THUJENE	Plant				J. Nat. Prod.
2	ALPHA-HUMULENE	Plant				J. Nat. Prod.
9	DELTA-CADINENE	Plant				--
8	DELTA-3-CARENE	Plant				J. Nat. Prod.
0	CARVACRYL-ACETATE	Plant				J. Nat. Prod.
9	TERPINOLENE	Plant				J. Nat. Prod.
4	PELLANDRENE	Plant				J. Nat. Prod.