

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in Croton eluteria

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
0	ALPHA-CALACORENE	Bark				--
0	ALPHA-COPAENE	Bark				--
28	ALPHA-PINENE	Bark				--
0	ALPHA-THUJENE	Bark				--
0	BETA-CARYOPHYLLENE	Bark				--
5	BETA-ELEMENE	Bark				--
13	BETA-PINENE	Bark				--
14	BETAINE	Bark				--
35	BORNEOL	Bark				--
0	CALAMENENE	Bark				--
9	CAMPHENE	Bark				--
0	CASCARILLADIENE	Plant				--
0	CASCARILLIC-ACID	Bark				--
0	CASCARILLIDONE	Bark				--
0	CASCARILLIN-A	Bark				--
0	CASCARILLONE	Bark				--
0	CINEOLE	Bark				--
1	CUPARENE	Bark				--
0	CUPAROPHENOL	Bark				Williamson, E. M. and Evans, F. J., Potter's New Cyclopaedia of Botanical Drugs and Preparations, Revised Ed., Saffron Walden, the C. W. Daniel Co., Ltd., Essex UK, 362 pp, 1988, reprint 1989.
19	D-LIMONENE	Bark				--
7	DIPENTENE	Bark				--
0	EO	Bark	15000.0	30000.0	1.655058654931126	--
76	EUGENOL	Bark				--
0	EUPAROPHENOL	Bark				--

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
11	GAMMA-TERPINENE	Bark				--
0	GAMMA-TERPINEOL	Bark				--
13	LIGNIN	Bark				--
0	LINALOL	Bark				--
0	METHYL-THYMOL	Bark				--
22	MYRCENE	Bark				--
16	P-CYMENE	Bark				--
0	PECTIC-ACID	Bark				--
0	RESIN	Bark		150000.0	1.5611825290618342	--
35	TANNIN	Bark				--
23	TERPINEN-4-OL	Bark				--
28	VANILLIN	Bark				--