

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Lycopodium lucidulum*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
0	12-EPILYCODOLINE	Plant				--
0	16-OXOSERRATRIOL	Plant				--
0	21-EPISERRATENEDIOL	Plant		38.0		--
0	3-EPISERRATRIOL	Plant				--
47	BETA-SITOSTEROL	Plant		91.0	-0.9250302022502126	--
0	DIACETYL-SERRATENEDIOL	Plant		11.0		--
0	DIHYDROLYCOLUCINE	Plant				--
0	FLABELLIFORMINE	Plant				--
0	FRIEDELANONE	Plant		1.0		--
0	LUCIDINE-A	Plant				--
0	LUCIDINE-B	Plant				--
0	LUCIDIOLINE	Plant				--
0	LUCIDULINE	Plant		98.0		--
0	LYCODOLINE	Plant				--
0	LYCOLUCINE	Plant				--
3	LYCOPODINE	Plant		480.0	-1.0	--
0	LYCOPODIUM-ALKALOID-L-13	Plant				--
0	LYCOPODIUM-ALKALOID-L-20	Plant				--
0	LYCOPODIUM-ALKALOID-L-22	Plant				--
0	LYCOPODIUM-ALKALOID-L-24	Plant				--
0	LYCOPODIUM-ALKALOID-L-25	Plant				--
0	LYCOXANTHOL	Plant		12.0		--
21	NICOTINE	Plant				--
0	PHLEGMANOL-A	Plant				--
0	PHLEGMANOL-E	Plant				--
0	PSEUDOSELAGINE	Plant				--

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
0	SERRATENEDIOL	Plant		73.0		--
0	SERRATENEDIOL-3-ACETATE	Plant				--
0	SERRATRIOL	Plant				--
0	SPIROLUCIDINE	Plant				--
0	TOHOGENINOL	Plant				--
0	TOHOGENOL	Plant		37.0		--