

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Picrasma quassioides*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
0	1-ACETYL-BETA-CARBOLINE	Root				--
0	1-CARBOXY-BETA-CARBOLINE	Plant				--
0	1-HYDROXYMETHYL-BETA-CARBOLINE	Stem				--
0	3-METHYLCANTHIN-2,6-DIONE	Root				--
0	4,8-DIMETHOXY-1-(2-METHOXYETHYL)-BETA-CARBOLINE	Root				--
0	4,8-DIMETHOXY-1-ETHYL-BETA-CARBOLINE	Root				--
0	BETA-CARBOLIN-1-YL-4,8-DIMETHOXY-BETA-CARBOLIN-1-YL-ETHYL...	Plant				--
0	KUMIJANS	Plant				--
0	KUSULACTONE	Plant				--
0	METHYL-BETA-CARBOLINE-1-CARBOXYLATE	Stem				--
0	METHYLNIGAKINONE	Stem				--
0	NEGAKILACTONE-B	Wood				--
0	NEOQUASSIN	Wood				--
0	NIGAKIHEMIACETAL-A	Wood				--
0	NIGAKIHEMIACETAL-C	Wood				--
0	NIGAKILACTONE-A	Wood				--
0	NIGAKILACTONE-C	Wood				--
0	NIGAKILACTONE-D	Wood				--
0	NIGAKILACTONE-E	Wood				--
0	NIGAKILACTONE-F	Wood				--
0	NIGAKILACTONE-M,N,H,J,K,L	Wood				--
0	NIGAKINONE	Stem				--
13	PALMITIC-ACID	Seed				--
0	PETROSELINIC-ACID	Wood				--

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
0	PICRASIDINES	Plant				--
0	PICRASIN	Wood				--
0	PICRASIN-A,B,C,D,E,F,G	Wood				--
5	QUASSIN	Wood		500.0	-1.0	--