

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Chenopodium ambrosioides*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
28	ALPHA-PINENE	Plant	440.0	4800.0	2.9154263151001154	--
15	ASCARIDOLE	Leaf	185.0	18000.0	1.3316710980633069	--
112	ASCORBIC-ACID	Leaf	110.0	1020.0	-0.34927709443907706	--
53	BETA-CAROTENE	Leaf	35.0	165.0	-0.41937297400551293	--
6	BUTYRIC-ACID	Plant				--
28	CALCIUM	Leaf	3000.0	21000.0	0.1751114120691199	--
61	FERULIC-ACID	Fruit				--
15	FIBER	Leaf	13000.0	90000.0	-0.8846113205983186	--
35	GERANIOL	Plant				--
6	IRON	Plant		52.0	-0.6770657651365463	--
2	LEUCINE	Plant				--
60	LIMONENE	Plant				--
15	MALIC-ACID	Fruit				--
21	METHYL-SALICYLATE	Plant				--
22	MYRCENE	Plant				--
39	NIACIN	Leaf	5.0	40.0	-0.6994157399536978	--
16	P-CYMENE	Leaf	365.0	4400.0	3.2553924843292092	--
4	PHOSPHORUS	Leaf	520.0	3585.0	-0.2550895805586901	--
15	RIBOFLAVIN	Leaf	3.0	19.0	-0.08879929649922484	--
29	SAFROLE	Plant				--
5	SAPONINS	Root		25000.0	-0.545236603114766	--
1	SODIUM	Leaf	10.0	70.0	-0.6348524201260386	--
6	TARTARIC-ACID	Plant				--
5	TERPINYL-ACETATE	Plant		75.0	-1.4032330310560972	--
31	THIAMIN	Leaf	0.6	4.0	-0.8971070751644596	--
1	TRIMETHYLAMINE	Plant				--
24	VANILLIC-ACID	Fruit				--