

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Schinus molle*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
35	TANNIN	Bark		230000.0	0.7778003427522096	--
7	GLUCOSE	Fruit		190000.0	1.1214649300746222	--
15	FIBER	Fruit		155000.0	0.12572807147425058	--
0	FAT	Fruit	77000.0	124000.0	0.3058499360353315	--
0	PROTEIN	Fruit	75000.0	85000.0	-0.3284135816822552	--
0	ASH	Fruit		54700.0	-0.05085225274621273	--
0	EO	Fruit	33500.0	52000.0	0.1907626977235922	--
0	EO	Flower		21000.0	0.2758133128655028	--
0	EO	Leaf	2000.0	10000.0	-0.13502102138741875	--
62	GALLIC-ACID	Bark				--
0	BETA-SPATHULENE	Plant				--
11	PERILLALDEHYDE	Fruit				--
15	FISETIN	Bark				--
47	BETA-SITOSTEROL	Leaf				--
0	PEPERIN	Fruit				--
13	BETA-PINENE	Fruit				--
34	MYRICETIN	Leaf				--
31	CARYOPHYLLENE	Fruit				--
3	BETA-PHELLANDRENE	Fruit				--
22	MYRCENE	Fruit				--
0	ETHYL-PHENOL	Fruit				--
9	CAMPHENE	Fruit				--
2	LEUCODELPHINIDIN	Leaf				--
28	ALPHA-PINENE	Fruit				--
0	L-PHELLANDRENE	Fruit				--
0	3-EPIMASTICADIENOLALIC-ACID	Plant				--
0	SYLVESTRINE	Fruit				--

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
75	KAEMPFEROL	Leaf				--
0	SOBREROL	Fruit				--
0	ISOMASTICADIENONIC-ACID	Plant				--
19	D-LIMONENE	Fruit				--
176	QUERCETIN	Leaf				--
0	ISOMASTICADIENONALIC-ACID	Plant				--
0	D-ALPHA-PHELLANDRENE	Fruit				--
43	PROTOCATECHUIC-ACID	Bark				--
37	CARVACROL	Fruit				--