

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Byrsonima crassifolia*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
112	ASCORBIC-ACID	Fruit	840.0	9275.0	0.2922026020912808	--
53	BETA-CAROTENE	Fruit	0.02	2.8	-0.1453882795788675	--
39	NIACIN	Fruit	3.0	23.0	-0.5039583507406544	Morton, J.F., Major Medicinal Plants. 1977. Atlas of Medicinal Plants of Middle America. Bahamas to Yucatan. 1981.
35	TANNIN	Bark	172500.0	282600.0	1.2379306891475748	Morton, J.F., Major Medicinal Plants. 1977. Atlas of Medicinal Plants of Middle America. Bahamas to Yucatan. 1981.
31	THIAMIN	Fruit	0.1	1.2	-0.5290087074554676	--
28	CALCIUM	Fruit	230.0	1920.0	-0.4468181741718053	--
22	BETULINIC-ACID	Leaf		3.4	-0.9957633790662571	Jim Duke's personal files.
15	RIBOFLAVIN	Fruit	0.1	2.3	-0.5802415516057251	--
15	FIBER	Fruit	22000.0	280195.0	1.3071282723336908	--
13	BETULIN	Leaf		204.7	-0.3939256105138871	Jim Duke's personal files.
9	OXALIC-ACID	Bark		27300.0		Morton, J.F., Major Medicinal Plants. 1977. Atlas of Medicinal Plants of Middle America. Bahamas to Yucatan. 1981.
6	IRON	Fruit	6.0	118.0	-0.059413986106966535	--
4	PHOSPHORUS	Fruit	125.0	100.0	-0.9464515563539467	--