

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Rhodymenia palmata*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
0	ASH	Plant		182000.0	1.1017976665315359	--
0	PROTEIN	Plant		133000.0	-0.33161053815337843	--
1	SODIUM	Plant		99170.0	5.185605745359144	--
14	POTASSIUM	Plant		22700.0	0.06295840826999359	--
28	CALCIUM	Plant		6320.0	-0.7775823658159672	--
65	MAGNESIUM	Plant		5930.0	0.5785580468509434	--
4	PHOSPHORUS	Plant		3860.0	0.13039051091638507	--
6	IRON	Plant		792.0	0.19438449393118043	--
5	ALUMINUM	Plant		615.0	0.4660935530112975	--
4	SILICON	Plant		368.0	1.6726380901720497	--
2	COBALT	Plant		150.0	4.422797770766523	--
112	ASCORBIC-ACID	Plant		120.0	-0.5655146584691259	--
77	ZINC	Plant		39.0	-0.12963582082791292	--
14	MANGANESE	Plant		37.0	-0.4297190494591039	--
4	TIN	Plant		33.0	0.824373158830522	--
2	ARSENIC	Plant		33.0	1.3240809208523767	--
24	CHROMIUM	Plant		27.0	1.653691298658407	--
1	MERCURY	Plant		26.0	0.9607872101178122	--
0	LEAD	Plant		3.5	-0.4663476711925706	--
31	THIAMIN	Plant		1.6	-0.5099882789040833	--
15	RIBOFLAVIN	Plant		1.1	-0.7185852413200051	--
15	LUTEIN	Plant				--
2	ALPHA-CRYPTOXANTHIN	Plant				--
60	SELENIUM	Plant				--
7	ALPHA-CAROTENE	Plant				--
2	BETA-CRYPTOXANTHIN	Plant				--
39	NIACIN	Plant				--

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
53	BETA-CAROTENE	Plant				--
5	ZEAXANTHIN	Plant				--