

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Crescentia alata*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
0	ASH	Seed	38000.0	39000.0	-0.26709277199518927	--
53	BETA-CAROTENE	Seed		0.2	-0.41680672721968065	--
28	CALCIUM	Seed	500.0	518.0	-0.6663879153141145	--
0	CARBOHYDRATES	Seed	229000.0	237000.0	-1.1382205483365961	--
0	FAT	Seed	397000.0	411000.0	0.7669926423751987	--
15	FIBER	Seed	24000.0	25000.0	-0.8668323333210695	--
9	HCN	Fruit				Tramil
0	HETEROSIDES	Leaf				Tramil
6	IRON	Seed	94.0	97.0	-0.24993923900809273	--
0	KILOCALORIES	Seed	5300.0	5490.0	0.4940132049304793	--
0	LEUCOANTHOCYANINS	Leaf				Tramil
39	NIACIN	Seed		9.0	-1.014348792169327	--
18	OLEIC-ACID	Seed				Tramil
0	PHENOLS	Leaf				Tramil
4	PHOSPHORUS	Seed	9680.0	10020.0	1.233203432006174	--
0	PROTEIN	Seed	302000.0	313000.0	0.7045599973503208	--
15	RIBOFLAVIN	Seed		1.2	-0.8907658545493858	--
31	THIAMIN	Seed	7.3	7.6	0.24236560301405008	--
0	TRITERPENOIDES	Leaf				Tramil
0	WATER	Seed		34000.0	-0.7429511996158933	--