

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Chrysanthemum cinerariifolium*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
6	STACHYDRINE	Plant				--
0	PYRETHROTOXIC-ACID	Flower				--
0	PYRETHROSIN	Plant				--
0	PYRETHROL	Flower				--
0	PYRETHRIN	Flower	7000.0	20000.0		--
0	PYRETHRIC-ACID	Flower				--
0	PROTEIN	Shoot		130000.0	-0.7258138053572516	--
4	PHOSPHORUS	Shoot		2400.0	-0.44826021665229215	--
0	JASMOLINS	Flower				--
15	FIBER	Shoot		236000.0	0.6433431483789633	--
0	FAT	Shoot		5000.0	-0.7850453854315362	--
6	CINERINS	Flower				--
0	CHRYSANTHEMINE	Plant				--
0	CHRYSANTHEMIC-ACID-ESTER	Flower				--
0	CHRYSANOLIDE	Flower				--
0	CHRYSANIN	Flower				--
20	CHOLINE	Plant				--
0	CARBOHYDRATES	Shoot		794000.0	1.1501787424751366	--
28	CALCIUM	Shoot		5300.0	-0.6889517900693726	--
0	BETA-CYCLOPYRETHROSIN	Flower				--
9	BETA-AMYRIN	Flower				--
0	ASH	Shoot		71000.0	-0.7311446722482432	--
0	(+)-SESAMIN	Flower				--