

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Acacia decurrens*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
0	PROTEIN	Seed		212000.0	-0.19388730833174384	--
0	FAT	Seed		123000.0	-0.7500063749919659	--
0	ASH	Seed		38000.0	-0.29717040195945654	--
53	BETA-CAROTENE	Plant				--
0	PHLOBAPHENE-ANHYDRIDE	Plant				--
30	(+)-CATECHIN	Plant				--
8	FRUCTOSE	Plant				--
0	PHLOBAPHENE	Plant				--
0	FISETINIDIN	Plant				--
0	ANTHOCYANILIDINE	Plant				--
7	PELARGONIDIN	Plant				--
15	FIBER	Plant				--
0	ANTHOCYANIDIN	Plant				--
0	GALLOCATECHIN	Plant				--
0	METHYLSALICYLIC-ESTER	Plant				--
0	ALPHA-CELLULOSE	Plant				--
3	XANTHOPHYLL	Plant				--
2	METHANOL	Plant				--
0	D-PINETOL	Plant				--
0	ALDOBIONIC-ACID	Plant				--
87	RUTIN	Plant				--
1	MEARNSITRIN	Plant				--
0	D-MANNOSE	Plant				--
16	ACETIC-ACID	Plant				--
2	ROBINETIN	Plant				--
13	LIGNIN	Plant				--
1	D-GLUCOSE	Plant				--

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Reference Citation
43	PROTocatechuic-acid	Plant				--
0	7,3',4',5-Tetrahydroxy-flavan-3-ol-catechin	Plant				--
0	L-Rhamnose	Plant				--
0	D-Galacturonic-acid	Plant				--
0	3-O-methyl-L-rhamnose	Plant				--
0	L-Arabinose	Plant				--
1	Cellulose	Plant				--
0	Proanthocyanidin	Plant				--
0	3,3',4,4',7'-Pentahydroxyflavan	Plant				--
1	Indole-acetic-acid	Plant				--
0	Carbohydrates	Plant				--
8	Phloroglucinol	Plant				--
0	3,3',4',5',7'-Pentahydroxy-2-phenylchroman	Plant				--
62	Galllic-acid	Plant				--