

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in Chamissoa altissima

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
15	FIBER	Leaf	24920.0	249200.0	1.084079238762303	Tramil
14	POTASSIUM	Leaf	328.0	3280.0	-1.195089130942811	Tramil
4	PHOSPHORUS	Leaf	165.0	1660.0	-0.6092645112734142	Tramil
6	IRON	Leaf	137.0	1370.0	2.55201226721817	Tramil
28	CALCIUM	Leaf	80.0	825.0	-1.203398833619593	Tramil
65	MAGNESIUM	Leaf	70.0	715.0	-1.3170043697772267	Tramil
1	SODIUM	Leaf	28.0	280.0	-0.5975549753349351	Tramil
11	LITHIUM	Leaf	13.0	132.0	1.999857935866782	Tramil
77	ZINC	Leaf	4.0	36.0	-0.3058354681407726	Tramil
12	COPPER	Leaf	2.0	23.0	-0.12816671369769786	Tramil
5	SAPONINS	Leaf				Tramil