

Dr. Duke's Phytochemical and Ethnobotanical Databases
Chemicals found in Chamissoa altissima

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
0	CARBOHYDRATES	Leaf	33700.0	686000.0	0.5896890600465644	Tramil
15	FIBER	Leaf	24920.0	249200.0	1.084079238762303	Tramil
0	ASH	Leaf	16670.0	166700.0	0.8430284400561338	Tramil
0	FAT	Leaf	6900.0	69000.0	0.24983986577904718	Tramil
0	PROTEIN	Leaf	2200.0	220000.0	0.08135351193000089	Tramil
0	KILOCALORIES	Leaf	402.0	426.0	-4.17820979497439	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
0	TANNINS	Leaf				Tramil
5	SAPONINS	Leaf				Tramil
0	QUINONES	Leaf				Tramil
0	PHENOLICS	Leaf				Tramil