

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Eryngium creticus*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Reference Citation
3	VALINE	Shoot		11200.0	-0.25155063173313597	Laferriere, J.E., 1988, Nutricomp Program, Nutricomp Database; reviewed in J. Ethnobiology 9(1):27-29.
29	TRYPTOPHAN	Shoot		3715.0	-0.7623599694077208	Laferriere, J.E., 1988, Nutricomp Program, Nutricomp Database; reviewed in J. Ethnobiology 9(1):27-29.
4	THREONINE	Shoot		5045.0	-1.1513907921742734	Laferriere, J.E., 1988, Nutricomp Program, Nutricomp Database; reviewed in J. Ethnobiology 9(1):27-29.
4	LYSINE	Shoot		3980.0	-1.3502985177843803	Laferriere, J.E., 1988, Nutricomp Program, Nutricomp Database; reviewed in J. Ethnobiology 9(1):27-29.
2	LEUCINE	Shoot		9470.0	-0.4743227120760784	Laferriere, J.E., 1988, Nutricomp Program, Nutricomp Database; reviewed in J. Ethnobiology 9(1):27-29.
3	ISOLEUCINE	Shoot		9380.0	-1.1651535717812245	Laferriere, J.E., 1988, Nutricomp Program, Nutricomp Database; reviewed in J. Ethnobiology 9(1):27-29.
15	FIBER	Shoot		185800.0	0.08490332227809011	Laferriere, J.E., 1988, Nutricomp Program, Nutricomp Database; reviewed in J. Ethnobiology 9(1):27-29.