

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Mauritia flexuosa*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Reference Citation
112	ASCORBIC-ACID	Fruit		0.0	-0.2844890054736992	J Cell Biochem VOL. 22=1995
39	NIACIN	Fruit	2.9	6.3	-0.7272083688790695	J Cell Biochem VOL. 22=1995
31	THIAMIN	Fruit	1.2	2.6	-0.34980129918184183	J Cell Biochem VOL. 22=1995
28	CALCIUM	Fruit	740.0	1610.0	-0.5183538898787599	J Cell Biochem VOL. 22=1995
15	FIBER	Fruit	10000.0	21740.0	-1.1317773462063998	J Cell Biochem VOL. 22=1995
6	IRON	Fruit	7.0	15.0	-0.4679872255679544	J Cell Biochem VOL. 22=1995
4	PHOSPHORUS	Fruit	270.0	585.0	-0.7991377589836061	J Cell Biochem VOL. 22=1995
0	FAT	Fruit	250000.0	534475.0	3.4410249687537933	J Cell Biochem VOL. 22=1995
0	CARBOPHYDRATES	Fruit	190000.0	413045.0		J Cell Biochem VOL. 22=1995
0	WATER	Fruit		540000.0	-1.002564885290597	J Cell Biochem VOL. 22=1995
0	ASH	Fruit	8000.0	17390.0	-1.0170076652134328	J Cell Biochem VOL. 22=1995
0	PROTEIN	Fruit	40000.0	86950.0	-0.3022729837413004	J Cell Biochem VOL. 22=1995
0	KILOCALORIES	Fruit	2760.0	6000.0	3.553217424875583	J Cell Biochem VOL. 22=1995