

Dr. Duke's Phytochemical and Ethnobotanical Databases

List of Plants for FLUORIDE

Plant	Part	Low PPM	High PPM	StdDev	Reference
Alpinia officinarum	Rhizome		5.4	-1.0	--
Arctostaphylos uva-ursi	Leaf		3.2	-0.9999999999999999	--
Aspalathus linearis	Plant	0.44	1.65	-0.5740115779302913	--
Camellia sinensis	Leaf		188.0	0.9999999999999997	--
Ephedra sinica	Shoot		3.5	-1.0	Jim Duke's personal files.
Glycyrrhiza glabra	Root		4.2	-0.6333282398540948	--
Houttuynia cordata	Shoot		11.0	1.0	--
Momordica charantia	Fruit	0.2	0.5	-1.000378143329832	=ICMR(Indian Council of Medical Research).1976.Medicinal Plants of India.Vol.1.Indian Council of Med. Res.Cambridge Printing Works, New Delhi.487 pp;ICMR.1987.Medicinal Plants of India.Vol.2.Indian Council of Med. Res.Cambr. Printing Works,New Delhi.600pp
Panax ginseng	Root		26.3	1.7190337938896858	--
Physalis peruviana	Fruit		0.2	-1.2385634155512206	--
Piper nigrum	Fruit		3.6	1.4608696696245176	=ICMR(Indian Council of Medical Research).1976.Medicinal Plants of India.Vol.1.Indian Council of Med. Res.Cambridge Printing Works, New Delhi.487 pp;ICMR.1987.Medicinal Plants of India.Vol.2.Indian Council of Med. Res.Cambr. Printing Works,New Delhi.600pp
Pueraria montana	Root		6.6	-0.3778681094927793	--
Punica granatum	Plant	0.2	0.3	-0.8323167879989225	--
Schisandra chinensis	Fruit		2.1	0.26994330851757437	--
Scutellaria baicalensis	Root		3.5	-0.7078374445428119	--
Stevia rebaudiana	Plant		12.0	1.4063283659292136	Kinghorn, A. D. (Ed.) 2002. Medicinal and Aromatic Plants - Industrial Profiles. Stevia. The genus Stevia. Taylor & Francis. New York, NY. 211 pp.
Syzygium aromaticum	Fruit		2.4	0.5081285807389628	--
Zingiber officinale	Rhizome		7.9	1.0	--