

Presence of Compounds in Suma (*Pfaffia paniculata*)

Compound	Chemical Type	Plant Part	Plant Origin	Quantity	Ref #
Allantoin	Alkaloid	Root	Brazil	00.00013%	M10662
Daucosterol	Steroid	Root	Brazil	00.00128%	M10662
Ecdysone, beta:	Steroid	Root Root	Japan Brazil	00.63250% 00.63250%	M05710 T12906
Pfaffic acid	Triterpene	Root	Brazil	00.00100%	M10662
		Root	Brazil	00.006%	N13347
		Root	Brazil	01.00000%	T12915
		Root	Brazil	Not stated	K22411
Pfaffoside A	Triterpene	Root	Brazil	Not stated	T11992
		Root	Brazil	00.00047%	M10662
		Root	Brazil	00.00047%	T13148
Pfaffoside B	Triterpene	Root	Brazil	Not stated	T11992
		Root	Brazil	00.00094%	M10662
		Root	Brazil	00.00094%	T13148
Pfaffoside C	Triterpene	Root	Brazil	Not stated	T11992
		Root	Brazil	Not stated	T13148
		Root	Brazil	00.00019%	M10662
Pfaffoside D	Triterpene	Root	Brazil	00.00078%	T13148
		Root	Brazil	00.00700%	N19878
		Root	Brazil	Not stated	T11992
		Root	Brazil	Not stated	N19878
Pfaffoside E	Triterpene	Root	Brazil	00.00900%	N19878
		Root	Brazil	Not stated	T11992
		Root	Brazil	00.00100%	T13148
		Root	Brazil	Not stated	N19878

Compound	Chemical Type	Plant Part	Plant Origin	Quantity	Ref #
Pfaffoside F	Triterpene	Root	Brazil	00.00100%	N19878
		Root	Brazil	Not stated	T11992
		Root	Brazil	00.00011%	T13148
		Root	Brazil	Not stated	N19878
Polypodine B	Steroid	Root	Japan	00.01950%	M05710
Saponins (total)	Saponin	Root	Brazil	11.1%	N11494
Sitosterol, beta:	Steroid	Root	Brazil	00.00078%	M10662
Stigmasterol	Steroid	Root	Brazil	00.00078%	M10662
Stigmasterol-3-o-beta-d-glucoside	Steroid	Root	Brazil	00.00128%	M10662

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