

P *Broussonetia papyrifera*

Common Name(s)

Paper Mulberry

How Used

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Chemical	Plant Part	Low PPM	High PPM	StdDev	Reference	Citation
0	4',7-DIHYDROXYFLAVAN	Plant	--	--		
0	4-O-METHYLDAVIDIOSIDE	Plant	--	--		
0	7-HYDROXY-4'-METHOXYFLAVAN	Plant	--	--		
2	ARSENIC	Fruit	0.62	0.62	0.25762385426922296	
22	BETULINIC-ACID	Stem	--	--		Jim Duke's personal files.
0	BROUSSONINS	Plant	--	--		
28	CALCIUM	Fruit	26900	26900	5.317575949569242	
12	COPPER	Fruit	12	12	-0.06373869485264942	
6	IRON	Fruit	560	560	1.6938808861430978	
0	KAZINOL	Plant	--	--		
65	MAGNESIUM	Fruit	4030	4030	0.8799322469729901	

Chemical	Plant Part	Low PPM	High PPM	StdDev	Reference	Citation
14	MANGANESE	Fruit 81	81	0.13056594361726293		
1	MERCURY	Fruit 0.06	0.06	1.96936088758008		
14	POTASSIUM	Fruit 7340	7340	-0.9357419280720104		
5	SAPONINS	Fruit 5000	5000			
1	SODIUM	Fruit 135	135	-0.17114888807246414		
77	ZINC	Fruit 23	23	-0.21967346657242662		