

P Cinnamomum burmannii

Common Name(s)

Java Cinnamon, Padang Cassia

How Used

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Chemical	Plant Part	Low PPM	High PPM	StdDev	Reference	Citation
2	ARSENIC	Bark	--	--		
0	BARIUM	Bark	50	50	-0.7099295739719539	
0	BROMINE	Bark	20	20	1.4142135623730945	
28	CALCIUM	Bark	17000	17000	-0.1598399287480191	
7	CHLORINE	Bark	200	200	0.09184151623839405	
24	CHROMIUM	Bark	--	--		
12	COPPER	Bark	5	5	-1.1358602781278038	
12	IODINE	Bark	--	--		
6	IRON	Bark	100	100	-0.45734506695896726	
0	LEAD	Bark	--	--		
14	MANGANESE	Bark	170	170	0.4607764991837046	

Chemical	Plant Part	Low PPM	High PPM	StdDev	Reference	Citation
0	MOLYBDENUM	Bark	--	--		
3	NICKEL	Bark	--	--		
4	PHOSPHORUS	Bark	1600	1600	0.325567243924485	
14	POTASSIUM	Bark	6000	6000	-0.0003604452787617535	
0	RUBIDIUM	Bark	20	20	0.18031896828994254	
0	STRONTIUM	Bark	60	60	-0.5773502691896257	
14	SULFUR	Bark	1000	1000	-0.6401843996644798	
0	TITANIUM	Bark	30	30	-0.904534033733291	
77	ZINC	Bark	10	10	-0.27207069859955574	