

Dr. Duke's Phytochemical and Ethnobotanical Database

Chemicals Found in *Tephrosia candida*

Activity Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Reference Citation
0	6-HYDROXYKAEMPFEROL-4'-METHYLETHER	Plant	--	--		
4	BORON	Plant	32	32	-0.4843576236454972	
0	CANDIDIN	Plant	--	--		
0	CANDIDONE	Plant	--	--		
0	CAO	Plant	7800	7800	-0.6520712004019963	
12	COPPER	Plant	11.2	11.2	-0.31192137302881207	
0	DEHYDROROTENONE	Plant	--	--		
6	IRON	Plant	78	78	-0.6464472425206532	
0	K2O	Plant	15100	15100	0.6761500139095049	
14	MANGANESE	Plant	38	38	-0.4225518633115063	
0	MGO	Plant	2500	2500		
2	MOLYBDENUM	Plant	1.25	1.25	-0.5598897523965716	
0	NITROGEN	Plant	23600	23600	0.24112405606767257	
0	OVALICALCONE	Plant	--	--		
0	P2O5	Plant	5800	5800	0.9415429185569092	
0	ROTENOIDS	Seed	5000	11500	0.05963142423439873	
13	ROTENONE	Root Bark	3500	3500		
4	TEPHROSIN	Root	--	--		

Activity Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Reference Citation
77	ZINC	Plant	26	26	-0.2578538461831478	