

Presence of Compounds in Bobinsana (*Calliandra angustifolia*)

Compound	Chemical Type	Plant Part	Plant Origin	Quantity	Ref #
Pipecolic acid	Proteid	Leaf	Ecuador	00.25%	M05070
Pipecolic acid, cis-4-cis-5-dihydroxy:	Proteid	Leaf	Colombia	Not stated	M06688
Pipecolic acid, cis-4-hydroxy:	Proteid	Leaf	Colombia	Not stated	M06688
Pipecolic acid, cis-4-trans-5-dihydroxy:	Proteid	Leaf	Colombia	Not stated	M06688
Pipecolic acid, cis-5-hydroxy:	Proteid	Leaf	Colombia	Not stated	M06688
Pipecolic acid, trans: 4-acetyl-amino:	Proteid	Leaf	Ecuador	00.1%	M05070
Pipecolic acid, trans: 5-hydroxy:	Proteid	Leaf	Ecuador	00.5%	M05070
Pipecolic acid, trans-4-cis-5-dihydroxy:	Proteid	Leaf	Colombia	Not stated	M06688
Pipecolic acid, trans-4-hydroxy:	Proteid	Leaf	Colombia	Not stated	M06688
Pipecolic acid, trans-4-trans-5-dihydroxy:	Proteid	Leaf	Colombia	Not stated	M06688
Pipecolic acid, trans-5-hydroxy:	Proteid	Leaf	Colombia	Not stated	M06688
Pipecolic acid, trans-cis: 4-5-dihydroxy:	Proteid	Leaf	Ecuador	00.1%	M05070
Pipecolic acid, trans-trans: 4-5-dihydroxy:	Proteid	Leaf	Ecuador	00.1%	M05070
Proline	Proteid	Leaf	Ecuador	00.1%	M05070

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