

Table 1 (Continued)

Scientific name	Common name	Family	Plant part used and preparation	Pharmacological Studies*	Phytochemical informat**
<i>Artemisia absinthium</i> L.	Ajenjo	Asteraceae	Leaf boil		Sesquiterpen lactones, flavonoids
<i>Artemisia ludoviciana</i> Nutt.	Estafiate	Asteraceae	Plant (aerial) infusion		
<i>Artemisia vulgaris</i> L.	Ajenjo	Asteraceae	Leaf boil		Sesquiterpens flavonoids
<i>Asclepias linaria</i> Cav.	Romerillo	Asclepiadaceae	Plant (aerial) infusion		Sterols, triterpenoids
<i>Barosma betulina</i> Bartl. & H.L. Wendl.	Buchü	Rutaceae	Leaves infusion		
<i>Bauhinia divaricata</i> L.	Pata de vaca	Fabaceae	Leaf boil, flowers boil	Normal rabbits (+)	
<i>Begonia heracleifolia</i> Schltld. & Cham.	Mano de león	Begoniaceae	Steam infusion		
<i>Berberis moranensis</i> Schult. & Schult. f.	Palo muerto	Berberidaceae	Bark infusion		Cucurbitacines
<i>Beta vulgaris</i> L.	Betabel	Chenopodiaceae	Juice of the leaves		Alkaloids, flavonoids
<i>Bidens aurea</i> (Aiton) Sherff	Té de milpa	Asteraceae	Plant (aerial) infusion		Essential oils
<i>Bidens leucantha</i> (L.) Willd.	Rosilla	Asteraceae	Plant (aerial) infusion	Alloxanic mice (++)	
<i>Bidens odorata</i> Cav.	Aceitilla, Mosote blanco	Asteraceae	Plant (aerial) infusion		Flavonoids, triterpens
<i>Bidens pilosa</i> L.	Aceitilla	Asteraceae	Plant (aerial) infusion	Alloxanic mice (+)	Flavonoids, triterpens
<i>Bocconia arborea</i> S. Watson	Llora sangre	Papaveraceae	Leaves infusion		Alkaloids
<i>Puemeus boldus</i> Molina J. A. Schultes & J. H. Schultes in J. J. Roemer & J. A. Schultes	Boldo	Monimiaceae	Plant (aerial) infusion		
<i>Bouvardia ternifolia</i> (Cav.) Schltld.	Trompetilla	Rubiaceae	Leaves, steam infusion		Bouvardin
<i>Brickellia cavanillesii</i> (Cass.) A. Gray	Prodigiosa	Asteraceae	Plant (aerial) infusion	Normal rabbits (+)	Essential oils, brikelin
<i>Brickellia squarrosa</i> B.L. Rob. & Seaton	Amula	Asteraceae	Plant (aerial) infusion	Normal rabbits (+)	Flavonoids
<i>Brosimum alicastrum</i> Sw.	Ojite	Moraceae	Bark infusion		Benzoquinones
<i>Buchnera pusilla</i> Kunth	Chichibé	Scrophulariaceae	Bark infusion		
<i>Buddleia stachyoides</i> Cham. & Schltld.	Hierba del perro	Loganiaceae	Leaves infusion		Flavonoids, alkaloids, essential oils
<i>Buddleja Americana</i> L.	Tepozán	Loganiaceae	Leaves infusion		Flavonoids, alkaloids
<i>Buddleja cordata</i> Kunth	Tepozán	Loganiaceae	Leaves infusion		Alkaloids
<i>Bursera simaruba</i> (L.) Sarg.	Cuajote	Burseraceae	Bark infusion		Tannins
<i>Byrsonima crassifolia</i> (L.) Kunth	Nanche	Malpighiaceae	Fruit, bark infusion		Triterpenoids
<i>Cacalia decomposita</i> A. Gray	Matarique	Asteraceae	Root infusion	Alloxan Mice (++)	Alkaloids, polysaccharides
<i>Cacalia peltata</i> Kunth	Matarique	Asteraceae	Root infusion	Normal rabbits (++)	Polysaccharides
<i>Calamintha macrostema</i> Benth.	Tabaquillo	Lamiaceae	Root infusion	Alloxanic mice (+)	
<i>Calea hypoleuca</i> B.L. Rob. & Greenm.	Prodigiosa	Asteraceae	Plant (aerial) infusion		
<i>Calea integrifolia</i> (DC.) Hemsl.	Prodigiosa	Asteraceae	Stem, infusion		Sesquiterpen lactones
<i>Calea zacatechichi</i> Schltld.	Prodigiosa	Asteraceae	Leaves infusion	Normal rabbits (+)	
<i>Calliandra anomala</i> (Kunth) J.F. Macbr.	Cabello de ángel	Fabaceae	Leaves infusion		Triterpenoid saponins
<i>Callicarpa acuminata</i> Kunth	Xpuk'im	Verbenaceae	Root, infusion		
<i>Capraria biflora</i> L.	Sabadilla	Scrophulariaceae	Leaves infusion	Alloxanic mice (+)	Alkaloids, loiflorin
<i>Carica papaya</i> L.	Papaya	Caricaceae	Latex		Monoterpenoids
<i>Carya</i> Nutt.	Nogal	Juglandaceae	Leaves infusion		
<i>Casimiroa edulis</i> La Llave & Lex.	Zapote blanco	Rutaceae	Leaves infusion, bark infusion		Alkaloids, casimiroin, edulein, edulinin
<i>Cassia fistula</i> L.	Caña Fístula	Fabaceae	Fruit		