

Table 1 (Continued)

Scientific name	Common name	Family	Plant part used and preparation	Pharmacological Studies*	Phytochemical informatic**
<i>Croton draco</i> Schltldl.	Sangre de Grado	Euphorbiaceae	Cortex infusion, latex		Diterpens
<i>Croton torreyanus</i> Müll Arg.	Salvia	Euphorbiaceae			
<i>Cucurbita maxima</i> Duchesne	Calabaza	Cucurbitaceae	Fruit juice		Sterols, flavonoids
<i>Cucurbita mexicana</i> Damm	Calabaza, Melón	Cucurbitaceae	Leaves infusion fruit juice	Normal rabbits (++)	
<i>Cuscuta jalapensis</i> Schltldl.	Sacapal	Convolvulaceae	Steam infusion		
<i>Cyathea fulva</i> (M. Martens & Galeotti) Fée	Árbol de la vida	Cyatheaceae	Root infusion		
<i>Cyathea fulva</i> (Martens & Galeotti) Fée.	Árbol de la vida	Filicaceae	Leaves infusion		
<i>Cynara scolymus</i> L.	Alcachofa	Asteraceae	Fruit infusion, flowers infusion		Flavonoids, sesquiterpen lactones, fenolic acids
<i>Cynodon dactylon</i> (L.) Pers.	Gramma	Poaceae	Plant (aerial) infusion	Normal rabbits (+)	Flavonoids, terpens
<i>Daucus carota</i> L.	Zanahoria	Apiaceae	Root juice		Cumarines, flavonoids, essential oils, fenolic acids
<i>Diospyros digyna</i> Jacq.	Zapote negro	Ebenaceae	Fruit		
<i>Dorstenia contrajerva</i> L.	Contrayerba	Moraceae	Leaves boiled		Alkaloids, cardenolids
<i>Dyssodia micropoides</i> (DC.) Loes.	Hierba pelotazo	Asteraceae	Plant (aerial) infusion		
<i>Elaphoglossum</i> sp. Schott ex J. Sm.	Hierba del pastor	Lomariopsidaceae	Plant (aerial) infusion		
<i>Equisetum giganteum</i> L.	Limpia plata	Equisetaceae	Plant (aerial) infusion		Flavonoids
<i>Equisetum hyemale</i> L.	Cola de caballo	Equisetaceae	Plant (aerial) infusion		Flavonoids, alkaloids
<i>Eriobotrya japonica</i> (Thunb.) Lindll.	Nispero	Rosaceae	Leaves infusion, flowers infusion	Normal rabbits (–)	Sesquiterpens, flavonoids
<i>Eucalyptus globules</i> Labill	Eucalipto	Myrtaceae	Leaves infusion	Alloxanic mice (+)	Flavonoids, terpens
<i>Euphorbia maculata</i> L.	Hierba de la Golondrina	Euphorbiaceae	Leaves infusion		
<i>Euphorbia prostrata</i> Aiton	Hierba de la Golondrina	Euphorbiaceae	Leaves infusion		Flavonoids
<i>Eysenhardtia polystachya</i> (Ortega) Sarg.	Palo dulce	Fabaceae	Plant (aerial) infusion, bark infusion	Alloxanic mice (+)	Flavonoids, triterpens
<i>Foeniculum vulgare</i> Mill.	Hinojo	Apiaceae	Plant (aerial) infusion		Essential oils, flavonoids
<i>Fouquieria splendens</i> Engelm.	Albarda	Fouquieriaceae	Leaves infusion		
<i>Fraxinus alba</i> Marshall	Fresno	Oleaceae	Leaves infusion bark infusion		
<i>Gnaphalium oxyphyllum</i> DC.	Gordolobo	Asteraceae			Diterpens, flavonoids
<i>Guaiacum coulteri</i> A. Gray	Guayacan	Zygophyllaceae	Bark infusion		Alkaloids
<i>Guaiacum sanctum</i> L.	Guayacan	Zygophyllaceae	Bark infusion		
<i>Guardiola angustifolia</i> (A. Gray ex S. Watson) B.L. Rob.	Chintuza	Asteraceae			
<i>Guardiola tulocarpus</i> A. Gray	Chintuza	Asteraceae	Leaves infusion		
<i>Guazuma ulmifolia</i> Lam.	Guázima	Sterculiaceae	Bark infusion		Alkaloids, tannins
<i>Haematoxylon brasiletto</i> H. Karst.	Palo Brazil	Fabaceae	Bark infusion		
<i>Hamelia patens</i> Jacq.	Balletilla	Rubiaceae	Leaves infusion		Tannins
<i>Haplopappus venetus</i> (Kunth) S.F. Blake	Xapulli	Asteraceae	Plant (aerial) infusion		
<i>Hechtia melanocarpa</i> L. B. Sm.	Maguey agrio	Bromeliaceae	Steam raw		Flavonoids, alkaloids
<i>Heterotheca inuloides</i> Cass.	Arnica	Asteraceae	Leaves infusion		Flavonoids, essential oils
<i>Hibiscus rosa-sinensis</i> L.	Tulipán	Malvaceae	Plant (aerial) infusion		Sterols, flavonoids
<i>Hidalgoa ternata</i> La Llave	Mozote de monte	Asteraceae	Plant (aerial) infusion		
<i>Hintonia latiflora</i> (Sesse & Moc. ex DC.) Bullock	Copalquin, Cáscara sagrada.	Rubiaceae	Bark infusion	Alloxanic mice (++)	Neoflavonoid, coutareagenin.