

SCIENTIFIC NAME	COMMON NAME	Tag#	USES
<i>Alstonia constricta</i>	bitterbark	693	white sap can burn the skin
<i>Alyxia ruscifolia</i>	chain fruit	604	white sap can burn the skin
<i>Carissa ovata</i>	currant bush	615	edible fruits white sap can burn the skin
<i>Cynanchum bowmanii</i>	bowmans milk vine	656	white sap can burn the skin
<i>Gymnema pleiadenium</i>	downy milk vine	692	white sap can burn the skin
<i>Parsonsia lanceolata</i>	scrub silkpod vine	635	
<i>Secamone elliptica</i>	corky milk vine	628	white sap can burn the skin
<i>Senecio hispidulus</i>	hill firedaisy	691	
<i>Senecio pinnatifolia</i>	variable groundsel	662	
<i>Vittadinia cuneata</i>	a daisy	663	
<i>Pandorea pandorana</i>	wong vine	614	
<i>Ehretia saligna</i>	weeping peach	627	
<i>Wahlenbergia gracilis</i>	slender bluebell	690	
<i>Apophyllum anomalum</i>	warrior bush	610	
<i>Capparis arborea</i>	scrub pomegranate	648	fruits edible
<i>Capparis mitchellii</i>	bumble tree, wild orange	629	fruits edible
<i>Celastrus subspicata</i>	staff vine	689	
<i>Denhamia bilocularis</i>	orange bark	669	
<i>Denhamia disperma</i>	orange bush	674	
<i>Denhamia pittosporoides</i>	veiny denhamia	675	
<i>Elaeodendron australe</i> var. <i>angustifolium</i>	narrow leaved red olive plum	603	
<i>Siphonodon australis</i>	ivorywood	673	fruits edible
<i>Chenopodium nutans</i>	climbing saltbush	688	fruits edible
<i>Dichondra repens</i>	kidney herb	687	
<i>Callitris glaucophylla</i>	white cypress	670	
<i>Cyperus gracilis</i>	whisker grass	654	
<i>Diospyros humilis</i>	scrub ebony	642	fruits edible
<i>Erythroxylum</i> sp. (Splityard Creek L.Pedley 5360)	cocaine tree	652	
<i>Croton insularis</i>	silver croton, cascarilla bark	644	
<i>Codonocarpus attenuata</i>	bell fruit tree	667	
<i>Geitonoplesium cymosum</i>	scrambling lily	616	
<i>Clerodendrum floribundum</i>	smooth lolly bush	649	indigenous folk say water found where this plant grows
<i>Eustrephus latifolius</i>	wombat berry	625	orange fruit and interal white materia edible, roots edible after roasting
<i>Acacia decora</i>	pretty wattle	679	some wattle sap in edible
<i>Acacia implexa</i>	lightwood	686	some wattle sap in edible
<i>Acacia maidenii</i>	maidens wattle	630	some wattle sap in edible
<i>Acacia salicina</i>	sally wattle	602	some wattle sap in edible
<i>Hovea longipes</i>	scrub purple pea	672	
<i>Indigofera brevidens</i>	desert indigo	678	
<i>Senna sophera</i>	small senna	634	
<i>Sophora fraseri</i>	brush sophora	645	
<i>Amyema congener</i>	variable mistletoe	661	fruits edible
<i>Lysiana subfalcata</i>	lemon mistletoe	618	fruits edible
<i>Abutilon oxycarpum</i>	small leaved abutilon	664	bark is fibrous and can be used as string

<i>Melia azedarach</i>	white cedar	650	
<i>Turraea pubescens</i>	scrub witch hazel	638	
			fruits edible, settlers used the timber to make boxes and fishing net floats, white sap
<i>Ficus rubiginosa</i>	small leaved moreton bay fig	641	can burn the skin
<i>Eucalyptus orgadophila</i>	mountain coolibah	676	scar tree, bark used to make coolamon etc
<i>Jasminum didymum</i> subsp. <i>racemosum</i>	slender jasmine	623	
<i>Jasminum simplicifolium</i> subsp. <i>australiense</i>	stiff jasmine	631	
<i>Notelaea microcarpa</i>	small fruited mock olive	637	fruits edible
<i>Cymbidium canaliculatum</i>	black orchid	677	
<i>Usnea</i> sp.	old mans beard	685	medical uses
<i>Bridelia leichhardtii</i>	small leaved scrub ironbark	647	
<i>Bursaria incana</i>	prickly pine	632	
<i>Pittosporum viscidum</i>	birds nest bush	626	small birds nest in this safe prickly shrub
<i>Ramalina</i> sp.	strap lichen	659	
<i>Teloschistes</i> sp.	strap lichen	660	
<i>Alphitonia excelsa</i>	soap tree	624	used as soap by indigenous folk
<i>Galium leptogonium</i>	bedstraw	684	
<i>Psydrax odorata</i> forma <i>buxifolia</i>	shiny leaved psydrax	640	
<i>Flindersia collina</i>	leopard ash	666	
<i>Geijera salicifolia</i>	scrub wilga	633	
<i>Santalum lanceolatum</i>	sandalwood	617	edible sweet fruits, leaves used in smoking ceremonies
<i>Alectryon diversifolius</i>	scrub boonaree	636	small red flesh around the seed is edible
<i>Alectryon pubescens</i>	hairy boonaree	658	small red flesh around the seed is edible
<i>Alectryon subdentatus</i>	hard birds eye	671	small red flesh around the seed is edible
<i>Elattostachys xylocarpa</i>	scrub beetroot	643	
<i>Planchonella cotinifolia</i>	small leaved coondoo	668	fruits edible
<i>Solanum mitchellianum</i>	western prickly nightshade	657	
<i>Solanum stelligerum</i>	devils needles	653	
<i>Brachychiton</i> x <i>turgidulus</i>	scrub kurrajong	694	seeds likely were ropasted an eaten, water stored in the roots
<i>Teloschistes</i> sp.	orange lichen	660	
<i>Urtica incisa</i>	stinging nettle	651	likely similar uses as the european stinging nettle
<i>Clematicissus opaca</i>	slender grape	655	fruits edible, and has many underground edible tubers treatment likely before use
<i>Dianella brevipedunculata</i>	blue flax lily	609	
<i>Grevillea banksia</i>	dwarf silky oak	608	
<i>Cissus antarctica</i>	native grape	612	
<i>Cymbopogon refractus</i>	native lemongrass	606	
<i>Sterculia quadrifida</i>	native peanut tree	605	
<i>Atriplex nummularia</i>	oldman saltbush	601	
<i>Podocarpus elatus</i>	plum pine	613	
<i>Pandorea jasminoides</i>	bower vine	611	
<i>Melaleuca quercina</i>	oakey bottle brush	619	
<i>Lomandra longifolia</i>	basket grass	620	
<i>Rubus parvifolius</i>	native raspberry	622	
<i>Rubus probus</i>	atherton raspberry	681	
<i>Citrus Australasica</i>	finger lime	680	
<i>Myrsine variabilis</i>	muttonwood	683	
<i>Brachychiton rupestris</i>	queensland bottle tree	646	