

Your Name -					
No.	Species	Common Name	Height	Soil Type	Position
Required			(m)		on slope
	Acacia dealbata	Silver wattle			
	Acacia filicifolia	Fern leaf Wattle	6	most soils	M-U
	A. floribunda	White Sally, Gossimer	5	dampish	L-M
	A. implexa	Hickory	8	most soils	M-U
	*A. mearnsii	Black Wattle	8	most soils	M-U
	A. melanoxylon	Blackwood	10	dampish	M-U
	A. rubida	Red Stemmed Wattle	4	most soils	L-U
	A. viscidula	Sticky Wattle	3	well drained	M-U
	Allocasuarina littoralis	Black Sheoak	6	well drained	M-U
	Allocasuarina rigida	Stiff Sheoak	4	well drained	M-U
	Angophora floribunda	Rough Barked Apple	20	variety	M
	Banksia integrifolia	Honeysuckle	7	loams	M-U
	Banksia marginata	Silver Banksia	3	variety	L-M-U
	Bursaria spinosa	Blackthorn			
	Callistemon citrinus	Crimson bottlebrush			
	C.sieberi	River Bottlebrush	3	variety	L
	C.pungens	Lana Bottlebrush	4	variety	L-M
	C.pitiodes	Alpine Bottlebrush	2	variety	L
	C.macropuntatus	Scarlett bottlebrush			
	Casuarina cunninghamiana	River Oak	20	damp	L
	Eucalyptus acaciiformis	Wattle leafed Peppermint	20	variety	M-U
	E. andrewsii	New England Blackbutt	20	shallow stony	M-U
	E. bridgesiana	Apple Box	20	variety	U
	E. blakelyi	Blakely's Red Gum	20	variety	L-M
	E. caliginosa	New England Stringybark	25	loamy variety	U
	E. Camphora	Mountain Swamp Gum	20	swampy flats	L
	E.crenulata	Victorian silver gum			
	E. dalrympleana	Mountain Gum	25	loamy variety	L-M
	E. laeovopinea	Silvertop Stringybark	30	fertile	U
	E. melliodora	Yellow Box	25	variety	M
	E. michaeliana	Hillgrove Gum	25	sandy-adaptable	M-U
	E.radiata	Narrow leaf peppermint			
	E. nicholii	Narrow leaf Black Peppermint	20	shaley shallow	M-U
	E. nova anglica	New England Peppermint	25	basalt-granite	L-M
	E. pauciflora	Snow Gum	20	variety	M-U
	Eucalyptus prava	Orange gum	10	most soils	L-M-U
	E. sideroxylon	Mugga Ironbark	30	lighter poorer	M
	E. stellulata	Black Sally	15	loamy alluvial	L-M
	E. viminalis	White, Manna, Ribbon Gum	30	deeper loams	L-U
	Hakea eriantha	Tree hakea	3	variety	M-U
	Hakea microcarpa	Small fruit hakea			
	Leptospermum brevipes	Grey Tea tree	4	mostly granite	L-U
	L. gregarium	Common Tea tree	2	variety damp	L
	L. minutifolium	Small leaf Tea Tree	2	light	L-M
	L. polygalifolium	Common Tea tree	4	variety	L
	TOTAL				

Note - Hiko's are trays of 40 plants of an individual species.