

FACT SHEET

RECOMMENDED SPECIES FOR UNDERSTOREY REVEGETATION (RED GUM / YELLOW BOX WOODLANDS)

The following species are readily available and are reliable for direct seeding

Scientific Name	Common Name	Preferred Habitat	Description*	Flowering
<i>Acacia buxifolia</i>	Box-leaf Wattle	acid, skeletal, rocky outcrops	S, shrub 1-2m	Aug-Oct
<i>Acacia brownii</i>	Juniper Wattle	poorly drained sandy soils	prickly shrub 0.5-2m	Mar-Sept
<i>Acacia cultriformis</i>				
<i>Acacia dealbata</i>	Silver Wattle	dry, acid skeletal soils	S, tree 2-7m	July-Oct
<i>Acacia decora</i>	Western Silver Wattle	dry rocky outcrops, red loams	rounded, spreading shrub 1-4m	Aug-Sept
<i>Acacia genistifolia</i>	Spreading Wattle	dry, shallow soils	S, shrub 1-2m	May-Oct
<i>Acacia implexa</i>	Lightwood	sandy, shallow, dry	S, small tree 5-15m	Dec-Mar
<i>Acacia lanigera</i>	Woolly Wattle	shallow, rocky/quartz slopes	shrubs 1-2m	Winter to Spring
<i>Acacia melanoxylon</i>	Blackwood	prefers deeper soils	S, small-large tree 6-30m	Aug-Oct
<i>Acacia paradoxa</i>	Hedge Wattle	dry, shallow soils	S, small, spreading shrub 2-4m	Aug-Nov
<i>Acacia rubida</i>	Red Stem Wattle	dry soils	S, shrub-small tree 2-10m	Aug-Oct
<i>Acacia verniciflua</i>	Varnish Wattle	sandy, shallow, rocky soils	S, shrub 1-4m	July-Nov
<i>Acacia vestita</i>	Hairy Wattle	dry hillsides	spreading shrub 1-4m	Aug-Oct
<i>Bursaria lasiophylla</i>	Bursaria	dry	S, shrub to small tree 1-8m	Nov-Feb
<i>Bothriochloa macra</i>			S,	
<i>Bursaria spinosa</i>	Bursaria	dry sites, gullies	S, shrub	Nov-Feb
<i>Cassinia aculeata</i>	Common Cassinia (Dogwood)	sandy, clay	SC, shrub 2-3m	Nov-Feb
<i>Chionocloa pallida</i>	Redanther Wallaby Grass		DS,	
<i>Dodonaea viscosa</i>	Giant Hop-bush	clay, sandy	S, tall shrub 1-6m	Sept-Mar
<i>subsp. viscosa</i>				
<i>Eucalyptus blakelyi</i>	Blakely's Red Gum	dry, well drained	S, tree 10-24m	Aug-Sept
<i>Eucalyptus bridgesiana</i>	Apple Box	clay	S, tree 8-25m	Jan-Mar

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<i>Eucalyptus melliodora</i>	Yellow Box	wet/poorly drained	S, tree 12-30m	Sept-Feb
<i>Gompholobium huegii</i>	Giant Wedge Pea	poor sandstone soils	S, shrub 1-3m	Aug-Nov
<i>Hakea sericea</i>	Bushy Needlewood	hill country, within scrub	shrubs 2-5m	May-Sept
<i>Hardenbergia violacea</i>			S,	
<i>Hovea heterophylla</i>			S,	
<i>Hovea linariae</i>			S,	
<i>Indigofera australis</i>	Austral Indigo	poor shallow soils	S, shrub 0.5-2m	Aug-Sept
<i>Juncus species</i>	Rush		SD,	
<i>Kunzea ericoides</i>	Burgan	clay, sandy, wet/poor drained	S,	Nov-Feb
<i>Kunzea parvifolia</i>	Violet Kunzea	rocky slopes	S, shrub 0.5-2.5m	Oct-Dec
<i>Leptospermum juniperum</i>	Prickly Tea-Tree	poorly drained soil	prickly shrub 1-4m	Oct-Mar
<i>Leptospermum lanigerum</i>	Woolly Tea-Tree	along streams, swampy flats	shrubs to small tree 2-6m	Sept-Dec
<i>Leptospermum multicaule</i>	Silver Tea-tree	dry hills	SC, shrub 0.5-2m	Spring
<i>Melaleuca ericifolia</i>	Melaleuca	poorly drained, swamps stream flats	shrubs-small tree 2-9m	Oct-Nov
<i>Melichrus urceolatus</i>				
<i>Microlaena stipoides</i>	Weeping Grass	tolerant of low soil pH	S, small-med. perennial	Nov-Feb
<i>Vittadinia spp.</i>			S,	

Developed with the assistance of Rainer Rehwinkel (NPWS) and John Weatherstone

* Method of Propagation: S - seed, C - cutting, D - Division

SUPPLEMENTARY LIST for UNDERSTOREY REVEGETATION

The following species are suitable for understorey revegetation, but may be more difficult to obtain

Scientific Name	Common Name	Preferred Habitat	Description*	Flowering
<i>Acacia gunii</i>	Ploughshare Wattle		S, small shrub	Late Winter
<i>Aristida ramosa</i>	Purple Wiregrass	sandy	S, med.-large tussock grass	Dec-Feb
<i>Brachyloma daphnoides</i>	Daphne Heath	poor, dry, rocky or sandy hills	small, heathy shrub, to 1m	Aug-Sept.
<i>Bracteantha viscosa</i>	Sticky Everlasting		S, perennial forb 80cm	
<i>Bulbine bulbosa</i>	Bulbine Lily	rocky sites	S, perennial 40cm	Oct-Dec
<i>Calytrix tetragona</i>	Common Fringe-myrtle	rocky, sandy or gravelly sites	S, heathy shrub 1-2m+	Sept-Dec

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<i>Carex appressa</i>	Tall Sedge	wet sites, above creeks	D, perinnial, 40-120cm	
<i>Cassinia longifolia</i>	Shiny Cassinia (Cauliflower Bush)	dry, shallow	SC, shrub 1-3.5m	Dec-Mar
<i>Cassinia quinquefaria</i>	Cassinia		SC, shrub 1-3m	Jan-Mar
<i>Cheiranthra linearis</i>	Finger Flower		shrub to 30cm	
<i>Chrysoccephalum apiculatum</i>	Common Everlasting (Yellow Buttons)		SDC, upright/creeping perinnial 7-60cm	Late Winter-Spring
<i>Cryptandra amara</i>	Bitter Cryptandra		heathy shrub -35cm	
<i>Cymbopogon refractus</i>	Barbed Wire Grass		S,	
<i>Danthonia spp.</i>			S,	
<i>Daviesia species</i>	Pea	dry rocky or sandy sites	S, shrubs 0.5-2m	Aug-Dec
<i>Dianella spp.</i>	Flax Lily		SD, tufted perinnial - 80cm	Nov -Feb
<i>Dichanthium sericeum</i>	QLD Bluegrass		S,	
<i>Dillwynia sericea</i>			S,	
<i>Epacris spp.</i>	Heaths	near swamps, streams	small heath 0.5-2m	various
<i>Exocarpus cupressiformis</i>	Cherry Ballart	shallow soils	small tree 3-8m	Dec-May
<i>Exocarpus strictus</i>	Pale-fruit Ballart		shrub 1-2.5m	Aug-Nov
<i>Glycine clandestina</i>	Twining Glycine		S, creeping perennial	
<i>Gonocarpus tetragynus</i>	Common Raspwort		S, perennial -35cm	Sept - Feb
<i>Grevillea alpina</i>	Cat's Claw	stone, sandy ground	shrub to 2.5m	July-Sept
<i>Grevillea juniperina</i>	Prickly Grevillea	sand or rock near rivers	SC, prickly shrub 1-2.5m	Oct-Jan
<i>Grevillea lanigera</i>	Woolly Grevillea	sandy, rocky sites	SC, shrub 1-2m	Aug-Dec
<i>Haloragis heteophylla</i>	Swamp Raspwort	wet, drainage lines	C, sparse perennial 20cm	Summer
<i>Helichrysum thyrsoideum</i>	Sticky Everlasting	rocky highland sites	shrub 1-2m	Nov-Feb
<i>Hibbertia obtusifolia</i>	Grey Guinea Flower		SC,	
<i>Isotoma fluviatilis</i>	Swamp Isotome	wet, drainage lines	CD	Nov-Feb
<i>Leucochrysum albicans</i>	Hoary Sunray		S,	Sept-Feb

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<i>Lissanthe strigosa</i>	Peach Heath	rocky ground	S, shrub -1m	
<i>Melaleuca armillaris</i>	Giant Honey-myrtle	sands, granite outcrops	large shrub-tree 2-14m	Nov-Feb
<i>Poa species</i>	Poa		D	
<i>Pomaderris angustifolia</i>	Pomaderris	near streams	dense shrub 1-3m	Oct
<i>Pomaderris betulina</i>	Birch Pomaderris	near streams	shrub 1-3m	Oct
<i>Pultenaea foliosa, procumbens or subspicata</i>	Bush Peas	dry	SC, low shrub -2m	Spring
<i>Sorghum leiocladum</i>	Wild Sorghum		S,	Dec-Feb
<i>Stipa species</i>	Grass		SD,	

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