

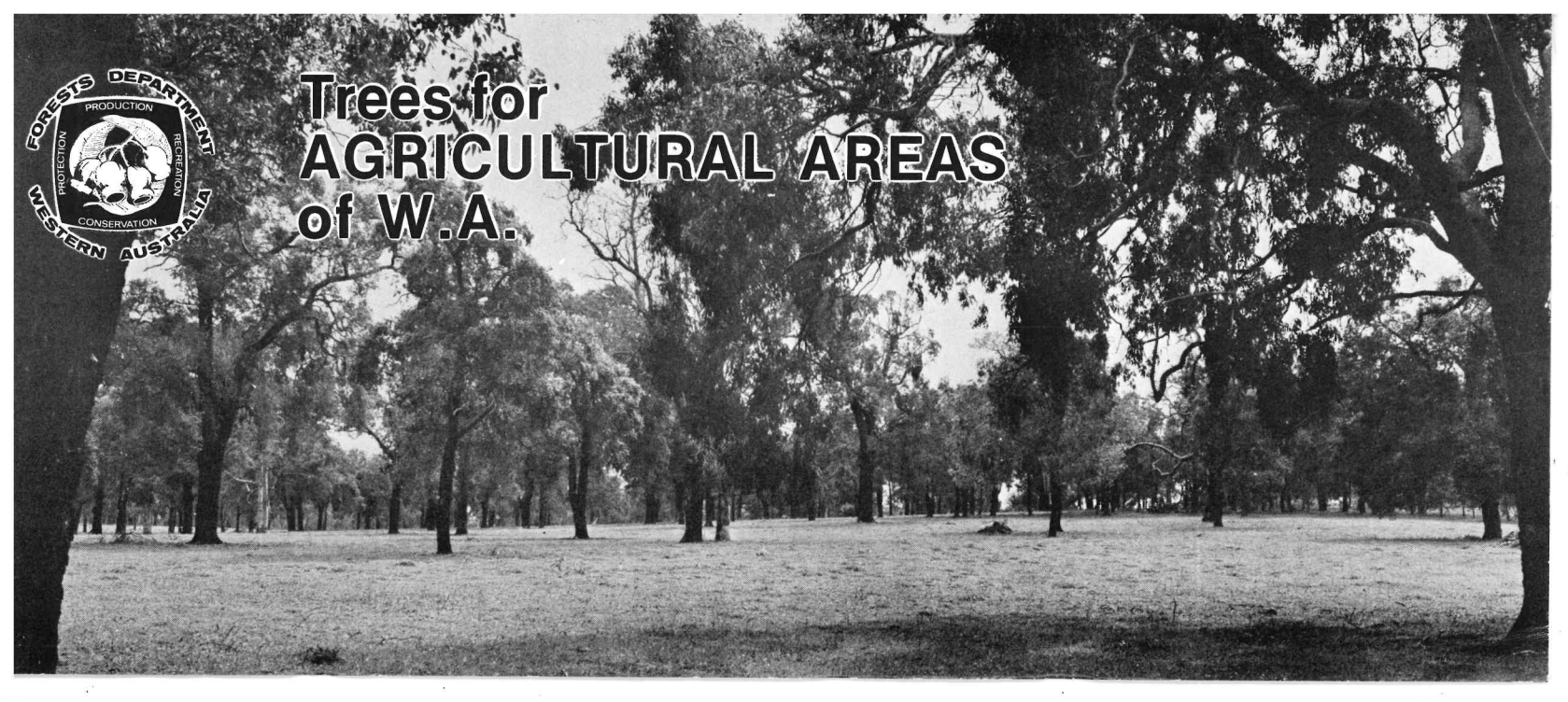
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Department of Biodiversity,
Conservation and Attractions

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Trees for AGRICULTURAL AREAS of W.A.



Botanical and Common Name	Minimum Yearly Rainfall	Soils	Approx. Height	Description	Recommended Use
<i>Eucalyptus platyphyllo</i> var. <i>heterophylla</i> (Coastal Moort)	300 mm	Sand to medium loam	5 m	Bushy tree	Ornamental, low windbreak and shelter belt
<i>Eucalyptus pyriformis</i> (Pear Fruited Mallee)	300 mm	Sand to medium loam and loamy gravel	5 m	Rather sparse crowned mallee with very large blossoms varying on different trees from pale yellow to rich red.	Ornamental
<i>Eucalyptus redunca</i> var. <i>melanophloia</i> (Black-barked Marlock)	300 mm	Occurs naturally on sandy clay flats but will adapt itself to a range of soils	10 m	Rounded shady crown. Large dark green leaves	Shade, ornamental, low shelter belt or windbreak
<i>Eucalyptus rhodantha</i> (Rose Mallee)	400 mm	Sandy to loamy soils	3 m	Similar to <i>E. macrocarpa</i> but more bushy in its habit. Flowers January-March.	Ornamental
<i>Eucalyptus robusta</i> (Swamp Mahogany)	500 mm	Adaptable to most soils including deep sands. Suitable for swampy areas	20 m	Fairly dense crown, large glossy leaves. Bark dark grey	Ornamental, shade and shelter. Tolerates flooding
<i>Eucalyptus salmonophloia</i> (Salmon Gum)	150 mm	Medium to heavy loams.	30 m	Handsome tree. Early growth rather slow. Bark smooth salmon coloured. Fairly dense crown with shiny leaves	Shade, windbreak, shelter belt and avenues
<i>Eucalyptus salubris</i> (Gimlet)	150 mm	Medium to heavy loams.	10 m	If adequately spaced, forms good shady crown, leaves dark green. Bark smooth, bronze coloured. Trunk straight and fluted	Shade, street and avenue
* <i>Eucalyptus sargentii</i> (Salt River Gum)	300 mm	Sand to medium loams	10 m	Vigorous early growth. Bushy globular crown. Medium density	Shade, shelter and windbreaks. Suited to salty areas
* <i>Eucalyptus spathulata</i> (Swamp Mallet)	300 mm	Medium to heavy loam. fairly salt tolerant	10 m	Small tree or mallee with smooth bronze coloured bark. Leaves very narrow. If given adequate growing space develops a bushy crown	Shade and shelter belt
<i>Eucalyptus stoatei</i> (Scarlet Pear Gum)	300 mm	Sands and light to medium loam	5 m	Erect tree with compact dense dark green crown. Buds and capsules large and bright red immediately prior to and following flowering	Ornamental and street planting
<i>Eucalyptus stricklandii</i> (Yellow Flowered Blackbutt)	150 mm	Loams and loamy gravels. (Not suitable for poor sands)	10 m	Bark—lower trunk, black and rough, upper trunk and limbs grey and smooth. Leaves large and shining. Striking yellow blossoms	Shade, shelter and ornamental. Highly drought resistant
<i>Eucalyptus torquata</i> (Coral Gum)	150 mm	Loams and better quality gravel soils	10 m	Rounded dense crown, leaves dark green but lack lustre. Handsome blossoms white to deep pink. Bark rough, flaky and dark grey	Street, ornamental and shelter belt
<i>Eucalyptus wandoo</i> . (inland form (Wandoo))	200 mm	Adaptable, including poor gravelly sands	20 m	Fairly dense spreading crown. Bark smooth and light coloured. Foliage bluish green	Shade and shelter belts
<i>Eucalyptus woodwardii</i> (Lemon Flowered Gum)	150 mm	Good light or medium loams	10 m	Rather open crowned. Mature form bears pendulous branches. Leaves large and glaucous. Large lemon-yellow blossoms	Ornamental
<i>Eucalyptus woodwardii</i> (x <i>Euc. torquata</i> hybrid)	150 mm	Good light or medium loams	10 m	Taller and more erect than <i>E. torquata</i> and more densely crowned than <i>E. woodwardii</i> . Bark dark grey and smooth. Blossoms vary from yellow to orange-pink	Shade, shelter and ornamental
<i>Ficus macrophylla</i> (Moreton Bay Fig)	500 mm	Adaptable to soils, including coastal sands	10 m	Heavy crowned tree. Massive buttress roots	Shade tree and ornamental
<i>Grevillea robusta</i> (Silky Oak)	500 mm	Well drained loams	10 m	Deeply divided leaves. Bright coppery golden flowers	Ornamental
<i>Hakea bucculenta</i> (Red pokers)	200 mm	Light loams and sands	5 m	Tall upright shrub with long narrow leaves and large spikes of orange-red flowers from August-October	Ornamental
<i>Hakea laurina</i> (Pincushion Hakea)	300 mm	Sand, gravel and loam	5 m	Large ornamental shrub with rounded crown. Blossoms globular—red tipped with yellow	Ornamental and low windbreak
<i>Hakea multineata</i>	200 mm	Light loams and sand	5 m	Upright shrub with long narrow leaves and large spikes of bright pink flowers August-September	Ornamental
<i>Jacaranda mimosifolia</i> (Jacaranda)	500 mm	Good sand or loam	20 m	Popular deciduous tree with fernlike foliage and masses of violet-blue flowers	Ornamental and street planting
<i>Kunzea baxteri</i> (Baxter's Kunzea)	400 mm	Adaptable to most soils except leached sands	2 m	Dark green foliated shrub producing bright red bottlebrush flowers mainly in July-October	Ornamental
<i>Lagunaria patersonii</i> (Norfolk Island Hibiscus)	Needs summer watering	Adaptable to most soils	10 m	Ornamental tree with pale pink hibiscus like flowers in spring	Seaside planting
<i>Melaleuca armillaris</i> . (Bracelet Honey Myrtle)	Needs summer watering	Sandy to loamy soils	5 m	Bushy dark green soft foliated shrub carrying white terminal flowers in spring	Ornamental or hedge
<i>Melaleuca hamulosa</i>	300 mm	Clay loams	<5 m	Rounded fairly dense light foliage— attractive whitish flowers	Shelter and ornamental
<i>Melaleuca lanceolata</i> (Rottneest Island Tea Tree)	400 mm	Limestone soils, sands and light loams	10 m	Dark green, dense spreading rounded crown. Rough bark	Low shelter belt shade and ornamental. Suitable for coastal areas
<i>Melia azederach</i> (Cape Lilac or White Cedar)	600 mm	Adaptable to most soils, including deep sand	10 m	Deciduous. Fern-like foliage. Clusters of mauve flowers followed by large yellow berries	Ornamental, shade
<i>Pinus brütia</i> (Closely related to <i>P. halepensis</i> but more symmetrical growth habit)	400 mm	Good sands and light loams. Suitable for limestone areas	20 m	Small, fine needles. Erect habit of growth	Drought resistant. Shade shelter tree including seaside areas
<i>Pinus canariensis</i> (Canary Island Pine)	400 mm	Good sand or loam	30 m	Hardy pine with broad pyramidal crown, long pendulous needles	Shelter belt, shade and ornamental
<i>Pinus halepensis</i> (Aleppo Pine)	300 mm	Good sands and light loams. Suitable for limestone areas	20 m	Small fine needles. Heavily branched short trunk	Drought resistant. Shade shelter tree including seaside areas
<i>Pinus pinaster</i> . (Maritime Pine)	400 mm	Sandy soils	20 m	Hardy tree with dense crown	Shelter belt and shade tree. Commercial timber
<i>Pinus pinea</i> (Stone Pine)	400 mm	Sands and loams	10 m	Dense wide spreading umbrella crown	Shelter and shade for farms. Edible seeds
<i>Pinus radiata</i> (Monterey Pine)	600 mm	Good loam soils	30 m	Dense erect crown. Rapid growth	Shelter belt, road and ornamental planting. Commercial timber
<i>Platanus occidentalis</i> (Plane Tree)	600 mm	Good sands and loam	20 m	Deciduous, wide spreading crown	Street and ornamental planting
<i>Populus nigra</i> . (Black Poplar)	600 mm	Prefers damp soils, well drained	30 m	Deciduous, erect columnar habit	Shelter belt and avenue planting
<i>Salix babylonica</i> (Weeping Willow)	600 mm	Requires damp conditions	10 m	Rapid growing tree. Attractive foliage and weeping habit	Shade and ornamental
<i>Schinus molle</i> . (Pepper Tree)	200 mm	Adaptable to most soils	14 m	Spreading tree with fern-like pendulous foliage	Shade and ornamental
* <i>Tamarix articulata</i> syn. <i>T. aphylla</i> (Athel Tree or Evergreen Tamarisk)	150 mm	Suitable for heavy salty soils. Otherwise clays over loams and limestone sands	10 m	Dense, bushy tree, fine greyish-green leaves. (Easily grown from cuttings)	Shade, windbreak, ornament
<i>Tristania conferta</i> (Brush Box)	600 mm	Adaptable with a preference for heavy soils	20 m	Neat appearance, compact, dark green foliage, small white flowers	Street and ornamental planting
<i>Virgilia capensis</i>	750 mm	Well drained sands and loams	20 m	Compact, rounded crown with mauve flowers	Ornamental and decorative planting

* Salt tolerant

GENERAL NOTES

Plant away from all buildings and septic systems a minimum distance equal to at least the normal height of the matured tree as indicated in the second column. The above list is, of necessity, brief in extent, and description of the species. It includes only trees which have proved suitable for planting under field conditions in W.A. as shelter belts, windbreaks, shade trees and for roadside and ornamental planting. In gardens where improved conditions can be provided a much wider choice is possible. Persons seeking information on such additional shrubs and trees are advised to consult one of the recognised works on tree and shrub culture, or the more comprehensive catalogue of one of the private commercial nurseries.

ARTIFICIAL WATERING

It is anticipated that in all field planting no artificial watering will be given. Under such conditions it is essential that—
(1) the ground be thoroughly cultivated both before and for two years after planting to eliminate all competition for moisture by grass and scrub;
(2) the trees be given ample growing space;
(3) planting be carried out soon after first soaking rains.

USE OF FERTILISERS

Contrary to general opinion most of our native trees respond to application of fertilisers. About 60 g (a handful) of superphosphate per tree, is recommended at time of planting. It is important that it be spread, or worked into the soil, for a radius of about a metre around the young tree. In soils of low fertility a balanced fertiliser such as Potato Manure E will be more beneficial. Fertilisers containing high levels of nitrogen are not recommended as they encourage excessively early crown development and consequent increased transpiration which young roots are not always able to sustain.

CONDITIONS OF SALE

Country residents wishing to purchase any of the listed species should address inquiries to the Forester-in-Charge, Forests Department Nursery, Narrogin or Hamel. Trees are not supplied to residents of the Metropolitan Area.

TREES FOR AGRICULTURAL AREAS OF W.A.

Botanical and Common Name	Minimum Yearly Rainfall	Soils	Approx. Height	Description	Recommended Use
<i>Acacia acuminata</i> (Raspberry Jam)	300 mm	Loams	10 m	Small tree, rounded umbrella crown	Street planting, ornamental shade, fence posts
<i>Acacia baileyana</i> (Cootamundra Wattle)	500 mm	Prefers well-drained sites. Sands to medium loams	5 m	Winter flowering, yellow blossoms, silver foliage	Ornamental
* <i>Acacia cyanophylla</i> (Western Wattle)	500 mm	Sand and light loams	5 m	Small, quick growing, short lived tree. Rounded, shady dark green crown	Shade and ornamental. Salt tolerant
<i>Acacia dealbata</i> (Silver Wattle)	500 mm	Sand, gravel, light loam.	10 m	Fast growing, feathery leaves, silver sheen. Strong tendency to sucker from roots	Shade and ornamental
<i>Acacia decurrens</i> (Black Wattle)	500 mm	Sand, loam and gravel	10 m	Yellow blossoms, dark green feathery foliage	Ornamental
<i>Acacia elata</i> (Cedar Wattle)	600 mm	Adaptable to most well-drained soils	10 m	Larger and longer lived than most wattles	Ornamental
<i>Acacia melanoxylon</i> (Tasmanian Blackwood)	750 mm	Light loams and loamy gravels	20 m	Larger and longer lived than most acacias. Dense dark green bushy crown	Shade, ornamental, avenue planting
<i>Acacia microbotrya</i> (Manna Gum)	200 mm	Prefers loamy soils	5 m	A small, fast growing tree, dense bluish green foliage	Shade, ornamental
<i>Acacia podalyriaefolia</i> (Queensland Silver Wattle)	500 mm	Wide range of soils	5 m	Very early winter flowering	Ornamental
<i>Acacia pycnantha</i> (Golden Wattle)	400 mm	Wide range of soils	5 m	Hardy species, broad leaves, large golden flowers	Ornamental, suitable for coastal areas
(Note. Acacias are generally short lived with an effective life of 12-25 years)					
<i>Agonis flexuosa</i> (W.A. Peppermint)	600 mm	Adaptable to most soils. Prefers sands and light loams	10 m	Attractive shady tree, often weeping habit	Ideal for metropolitan shade, street and ornamental planting. Suitable for coast
<i>Angophora costata</i> (syn. <i>Angophora lanceolata</i>) (Smooth-barked Apple and Apple Myrtle)	750 mm	Adapted to range of soils, light loam, gravel sand	20 m	Medium sized tree. Spreading shady crown. Similar to brush box in appearance	Shade ornamental. Attractive bark
<i>Araucaria excelsa</i> (Norfolk Island Pine)	600 mm	Sand to medium loam	30 m	Tall, pyramidal tree. Suited to coastal areas. Resistant to sea winds	Ornamental and avenue planting. Useful for coastal areas
<i>Brachychiton acerifolium</i> (Illawarra Flame Tree)	750 mm	Good loamy soils in sheltered position preferred	10 m	Massed red flowers in early summer, large glossy leaves	Ornamental
<i>Brachychiton diversifolium</i> (Kurrajong)	400 mm	Sands and light loams	20 m	Crown bushy, leaf shape variable	Street, shade and ornamental
<i>Brachychiton gregorii</i> (W.A. Kurragong)	200 mm	Loams	10 m	Dense crown, drought resistant, slow growing	Shade and ornamental
<i>Callistemon phoeniceus</i> (Lesser Bottlebrush)	500 mm	Adaptable to most soils	3 m	Hardy attractive colourful shrub bearing numerous large deep crimson bottlebrush flowers. Flowers September-January	Ornamental
<i>Callitris calcarata</i> (Black Cypress Pine)	300 mm	Sand, laterite gravels	20 m	Erect symmetrical tree. Dark green conical	Windbreak, shade and ornamental
* <i>Callitris huegelii</i> (syn. <i>glauca</i>) (White Cypress Pine)	150 mm	Sands and medium loams. Salt tolerant	10 m	Compact, upright habit, silvery green foliage, slow growing	Windbreak, shade, ornamental and salt areas
<i>Callitris preissii</i> (syn. <i>robusta</i>) (Rottneist Island Pine)	400 mm	Loams, sandy gravels to limestone soils	10 m	Erect symmetrical tree, bronzy green crown at extremities	Windbreak, shade and ornamental
<i>Casuarina decasneana</i>	300 mm	Loam over sandy clays	5 m	Dense foliageed, compact crown dark green	Windbreak, shade and ornamental
* <i>Casuarina glauca</i> (Swamp Sheoak)	300 mm	Sand, light loams	10 m	Dense crowned sheoak	Shade and shelter belt—especially for low lying salty areas
<i>Casuarina huegeliana</i> (Rock Oak)	300 mm	Found on shallow sandy soil around granite rocks. Thrives on deeper sands	10 m	Symmetrical habit, dense globular crown	Shade, on poor shallow soils
<i>Ceratonia siliqua</i> (Carob Bean)	400 mm	Good loam	10 m	Hardy. Dense spreading crown. Slow growing	Shade and ornamental. Beans useful stock feed
<i>Cinnamomum camphora</i> (Camphor Laurel)	750 mm	Loam soil	10 m	Spreading tree, dense crown of smooth shining leaves	Street, shade and ornamental
<i>Cupressus arizonica</i> (Arizona Cypress)	300 mm	Sand and light loam	20 m	Hardy, but slow growing tree, conical grey-green crown	Windbreak, ornamental
* <i>Eucalyptus astringens</i> (Brown Mallet)	300 mm	Sandy or gravelly to loamy soils, preferably with clay subsoil.	20 m	Upright tree, bronze coloured bark, dark green leaves, umbrella crown	Shade and shelter
<i>Eucalyptus bicostata</i> ("Eurabbie")	500 mm	Most types well drained sands and loams	30 m	Fast growing, large pendulous strap-like leaves, glaucous colour when young	Shade, shelter belt and roadside planting. Frost tolerant
<i>Eucalyptus botryoides</i> (False Mahogany)	400 mm	Sands and loams	20 m	Broad leaves, heavy crowned. Bark rough dark grey in colour	Shelter belt, shade and roadside planting
<i>Eucalyptus brockwayi</i> (Dundas Mahogany)	200 mm	Medium loam	30 m	Fast growing, upright. Bark pinkish grey. Leaves dark green shining	Shade and ornamental
<i>Eucalyptus caesia</i> (Gungunnu)	300 mm	Sands and light loams	5 m	Bark dark greenish brown to bronze with pendulous powder white stems and fruit contrast with the pink flowers	Ornamental, homestead and gardens
<i>Eucalyptus caesia</i> (Large flowered form)	300 mm	Sands and light loams	10 m	Large fruited variety. A more pendulous, sparser and taller variety carrying larger flowers and fruit	Ornamental, homestead and gardens
<i>Eucalyptus calophylla</i> var. <i>rosea</i> (Pink Flowered Marri)	300 mm	Well drained sand, gravel or clay loam	30 m	Broad leaves, dense crown, pink blossoms	Ornamental and windbreak plantings
<i>Eucalyptus camaldulensis</i> (River Gum)	200 mm	Adaptable to wide range of soils	30 m	Fast growing, bark white or grey and smooth. Crown dense and often weeping	Ornamental, shade, windbreaks and shelter belts
<i>Eucalyptus campaspe</i> (Silver Gimlet)	150 mm	Good loams only	10 m	Bark smooth and bronze coloured to almost white on smaller twigs. Crown silvery blue-green	Shade, windbreak and ornament
<i>Eucalyptus citriodora</i> (Lemon Scented Gum)	600 mm	Adaptable to most soils	20 m	Slender, erect, graceful form	Ornamental and avenue planting
<i>Eucalyptus cladocalyx</i> (Sugar Gum)	300 mm	Adaptable to most light textured soils	20 m	Large spreading crown and clean, smooth bark. Fast growing	Shade, shelter belt and roadside planting
<i>Eucalyptus cladocalyx</i> var. <i>nana</i> (Dwarf Sugar Gum)	300 mm	Light and medium loams and deep sands	10 m	Fast growing, smooth bark, good crown	Street planting, shade groups, shelter belts
<i>Eucalyptus crucis</i> (Southern Cross Silver Mallee)	200 mm	Sands to loam	5 m	Hardy, decorative foliage tree, "bloom" covered twigs and leaves	Ornamental, street planting
<i>Eucalyptus decipiens</i> (Limestone Marlock)	300 mm	Well drained loams and sands. Coastal areas also	10 m	Small umbrageous crown, light bluish foliage, erect stem	Shade and shelter belt
* <i>Eucalyptus diptera</i> (Bastard Gimlet)	300 mm	Good loams and sands over clays	10 m	Small dark green foliageed tree, erect stem	Shade tree, ornamental and street trees. Salt areas.
<i>Eucalyptus dundasii</i> (Dundas Blackbutt)	200 mm	Good loams. Prefers soils with alkaline reaction	20 m	Fast growing, bark rough and dark brown at base, limbs smooth and copper coloured, dense crown, leaves shining dark green	Street planting and shade
<i>Eucalyptus ebbanoensis</i> (Sandplain Mallee)	300 mm	Well drained loams and sandy loams	5 m	Rounded mallee crown, bluish green foliage, narrow leaves	Shade and windbreak
<i>Eucalyptus eremophila</i> (Tall Sand Mallee)	200 mm	Sand and sandy loams	5 m	Mallee—foliage to ground level. Cream flowers occasionally red or pink in showy clusters	Ornament, windbreak, street planting—especially under overhead wires
<i>Eucalyptus erythrocorys</i> (Illyarrie)	400 mm	Adaptable, better on light soils, lime tolerant	10 m	Slender tree, bark moderately smooth, dull white in colour. Striking capped buds and bright yellow blossoms.	Ornamental
<i>Eucalyptus erythronema</i> (White Mallee)	200 mm	Loam to loamy clay	5 m	Erect handsome mallee. Bark smooth, light grey. Beautiful flowers varying from white to pink or red	Ornamental and street planting, especially under overhead wires
<i>Eucalyptus falcata</i> (White Mallet)	500 mm	Tolerates poor soils such as sands and gravel	10 m	Slender smooth white barked tree	Ornamental and light shade
<i>Eucalyptus ficifolia</i> (Red Flowered Gum)	750 mm	Adaptable, occurs naturally on poor sand and gravel	10 m	Dense, dark green rounded crown. Bark rough. Striking blossoms—various shades of red carried clear of the leaves	Ornament, shade and avenue planting
<i>Eucalyptus flocktoniae</i> (Merritt)	300 mm	Loams	10 m	Erect tree, dense green foliage, compact crown	Shade, windbreak
<i>Eucalyptus forrestiana</i> (Fuchsia Mallee)	300 mm	Loamy soils	5 m	Attractive mallee. Capsules at flowering time bright red, clustered and pendulous	Ornamental and garden specimen.
<i>Eucalyptus gardneri</i> (Blue Mallet)	300 mm	Sandy to loamy soils	10 m	Large dense crown, leaves blue-green. Bark smooth and grey-brown	Shade, windbreak, ornamental. Particularly suited to southern wheatbelt
<i>Eucalyptus globulus</i> (Tasmanian Blue Gum)	500 mm	Well drained sand	30 m	Fast growing. Large pendulous leaves	Shade and roadside planting
<i>Eucalyptus gomphocephala</i> (Tuart)	500 mm	Well drained sand and loams. Tolerates soils with high lime content	30 m	Fast growing with rough ash-coloured bark and a heavy crown.	Shade, shelter belt and roadside planting and coastal areas
<i>Eucalyptus gracilis</i> (Yorrel)	300 mm	Loams and clays over sands and loams	20 m	Fairly quick growing, fresh green compact crown	Shade and windbreak, also sub-saline situations where not swampy
* <i>Eucalyptus kondininensis</i> (Stocking Tree)	300 mm	Loams and clays well drained	20 m	Slender erect tree marked black stocking at base, fresh green crown	Shade and ornamental, suits saline conditions
<i>Eucalyptus kruseana</i> (Book Leaf Mallee)	200 mm	Loamy sand (occurs naturally in shallow soils near granite outcrops)	5 m	Unique appearance. Leaves small, round, sessile and bluish. Flowers yellow in spike-like arrangements	Ornamental
<i>Eucalyptus lehmannii</i> (Bald Island Marlock)	400 mm	Sands and loams	10 m	Bushy globular form from near ground. Umbrella crown develops with age. Greeny yellow flowers fused into clusters.	Windbreak, shade and ornamental
<i>Eucalyptus leucoxylon</i> var. <i>rosea</i> (Pink Flowered Yellow Gum)	300 mm	Sandy loam to heavy loam	10 m	Ornamental with attractive blossoms	Street planting and shade
<i>Eucalyptus leptophylla</i> (Slender Leaved White Mallee)	300 mm	Clay over loam	< 5 m	Slender, many stemmed mallee, narrow light green leaves	Windbreak, ornamental
* <i>Eucalyptus loxophleba</i> (York Gum)	300 mm	Prefers sandy loams to medium loams. Will often survive in shallow soils when other species may fail. Fairly salt tolerant	10 m	A fair shade tree with umbrella crown. Trunk rough barked and usually crooked	Shade and shelter belt.
<i>Eucalyptus macrocarpa</i> (Mottlecah)	400 mm	Adaptable to most soil types	4 m	Spreading mallee with silver grey foliage carrying large red flowers along the stems September-December	Ornamental
<i>Eucalyptus maculata</i> (Spotted Gum)	600 mm	Loam and better sands	30 m	Smooth mottled bark, attractive crown, fast growing	Ornamental, shade and avenue planting
<i>Eucalyptus melliodora</i> (Yellow Box)	500 mm	Adaptable to most soils except poor sand. Prefers loam	30 m	Moderately dense crown	Ornamental, shade and shelter. Good honey-producer.
<i>Eucalyptus microcorys</i> (Tallowwood)	600 mm	Well drained loams and fertile sands	30 m	Fibrous bark light tan to brown. Rather pyramidal crown	Shade, shelter belts and avenues
<i>Eucalyptus nutans</i> (Red Flowered Moort)	400 mm	Sandy loam—heavy loam	3 m	Attractive bushy mallee carrying red flowers September-November	Ornamental
<i>Eucalyptus occidentalis</i> (Flat-topped Yate)	300 mm	Occurs in low-lying poorly drained clay soils with or without sandy surface. In wheatbelt planting, deep sand has given good results	20 m	Tall tree, umbrella crown. Bark on trunk rough and dark on limbs grey and smooth	Shade tree
<i>Eucalyptus oleosa</i> var. <i>kochii</i> (Watheroo Mallee)	300 mm	Sands, sandy gravels and light loam	10 m	Tall, mallee, umbrella crown, rough grey bark, very drought resistant	Low shade or low shelter belt
<i>Eucalyptus platypus</i> (Moort)	300 mm	Medium to heavy loams	10 m	Dense rounded crown. Bark moderately smooth, light grey. Greenish-yellow flowers	Shade, street planting, low windbreaks and shelter belts