

Species	Soil Type	Frost	Species	Soil Type	Frost	Species	Soil Type	Frost
Acacia binervata Small Tree/Shrub	Well Drained Moist Well Drained Dry	Frost Sensitive	Angophora costata Tree	Well Drained Dry Well Drained Moist	Frost Hardy	Danthonia species Grass pr. sedge	Well Drained Dry	Frost Hardy
Acacia boormanni Shrub	Well Drained Dry Well Drained Moist	Very Frost Hardy	Baekea virgata Shrub	Well Drained Dry Well Drained Moist	Frost Hardy	Dianella caerulea Grass pr. sedge	Well Drained Dry Well Drained Moist	Frost Hardy
Acacia buxifolia Shrub	Well Drained Dry	Frost Hardy	Banksia ericifolia Small Tree/Shrub	Well Drained Dry Well Drained Moist	Frost Sensitive	Dianella revoluta Grass pr. sedge	Well Drained Dry Well Drained Moist	Very Frost Hardy
Acacia dealbata Small Tree	Well Drained Dry Well Drained Moist	Very Frost Hardy	Banksia marginata Small Tree/Shrub	Well Drained Dry Well Drained Moist	Very Frost Hardy	Dianella tasmanica Grass pr. sedge	Well Drained Dry Well Drained Moist	Very Frost Hardy
Acacia decurrens Small Tree	Well Drained Dry Well Drained Moist	Frost Hardy	Banksia paludosa Shrub	Well Drained Moist Waterlogged/Poorly Drained	Frost Hardy	Dodonea viscosa green Shrub	Well Drained Moist Well Drained Dry	Frost Hardy
Acacia elata Small Tree	Well Drained Dry Well Drained Moist Waterlogged/Poorly Drained	Frost Hardy	Banksia serrata Small Tree/Shrub	Well Drained Dry Well Drained Moist	Frost Hardy	Dodonea viscosa purple Small Tree/Shrub	Well Drained Dry Well Drained Moist	Frost Hardy
Acacia fimbriata Small Tree/Shrub	Well Drained Dry Well Drained Moist	Very Frost Hardy	Banksia spinulosa Shrub	Well Drained Moist Well Drained Dry	Frost Hardy	Eucalyptus agglomerata Tree	Well Drained Moist Well Drained Dry	Frost Hardy
Acacia floribunda Small Tree/Shrub	Well Drained Moist	Very Frost Hardy	Baumea articulata Grass pr. sedge	Waterlogged/Poorly Drained	Frost Hardy	Eucalyptus aggregata Tree	Waterlogged/Poorly Drained Well Drained Moist	Very Frost Hardy
Acacia howittii Small Tree/Shrub	Well Drained Moist	Frost Hardy	Baumea rubiginosa Grass pr. sedge	Waterlogged/Poorly Drained	Frost Hardy	Eucalyptus amplifolia Tree	Well Drained Moist Waterlogged/Poorly Drained	Very Frost Hardy
Acacia implexa Small Tree/Shrub	Well Drained Dry Well Drained Moist	Frost Hardy	Brachychiton populneus Tree	Well Drained Dry Well Drained Moist	Frost Hardy	Eucalyptus aquatica Small Tree	Waterlogged/Poorly Drained Well Drained Moist	Very Frost Hardy
Acacia longifolia Small Tree/Shrub	Well Drained Dry Well Drained Moist	Frost Hardy	Bursaria spinosa Shrub	Well Drained Dry Well Drained Moist	Very Frost Hardy	Eucalyptus bridgesiana Tree	Well Drained Moist	Very Frost Hardy
Acacia mearnsi Small Tree	Well Drained Dry Well Drained Moist	Frost Hardy	Callistemon citrinus Shrub	Well Drained Dry Well Drained Moist Waterlogged/Poorly Drained	Frost Hardy	Eucalyptus cytellocarpa Tree	Well Drained Moist	Frost Hardy
Acacia melanoxylon Small Tree/Shrub	Well Drained Dry Well Drained Moist	Frost Hardy	Callistemon linearis Shrub	Well Drained Moist Waterlogged/Poorly Drained	Frost Hardy	Eucalyptus dealbata Tree	Well Drained Dry Well Drained Moist	Frost Hardy
Acacia myrtifolia Shrub	Well Drained Dry Well Drained Moist	Frost Hardy	Callistemon pallidus Shrub	Well Drained Moist Well Drained Dry	Very Frost Hardy	Eucalyptus dives Small Tree	Well Drained Dry Well Drained Moist	Frost Hardy
Acacia obtusifolia Shrub	Well Drained Moist	Frost Hardy	Callistemon pityoides Shrub	Well Drained Moist Waterlogged/Poorly Drained	Very Frost Hardy	Eucalyptus elata Tree	Well Drained Moist	Frost Hardy
Acacia parramattensis Small Tree	Well Drained Dry Well Drained Moist	Frost Hardy	Callistemon salignus Small Tree/Shrub	Well Drained Moist Waterlogged/Poorly Drained	Frost Hardy	Eucalyptus fastigata Tree	Well Drained Moist	Frost Hardy
Acacia pravissima Small Tree/Shrub	Well Drained Dry Well Drained Moist	Very Frost Hardy	Callistemon seiberi Shrub	Well Drained Moist Waterlogged/Poorly Drained	Very Frost Hardy	Eucalyptus glob maidenii Tree	Well Drained Dry Well Drained Moist	Frost Hardy
Acacia rubida Shrub	Well Drained Dry Well Drained Moist	Very Frost Hardy	Callistemon subulatus Shrub	Well Drained Moist	Frost Hardy	Eucalyptus gregsoniana Small Tree/Shrub	Well Drained Dry Well Drained Moist	Very Frost Hardy
Acacia suaveolens Small Tree/Shrub	Well Drained Dry	Frost Hardy	Callistemon viminalis Small Tree/Shrub	Well Drained Moist	Frost Hardy	Eucalyptus macarthurii Tree	Well Drained Dry Well Drained Moist	Very Frost Hardy
Acacia terminalis Shrub	Well Drained Dry	Frost Hardy	Carex appressa Grass pr. sedge	Well Drained Moist Waterlogged/Poorly Drained	Very Frost Hardy	Eucalyptus mannifera s mac Tree	Well Drained Dry Well Drained Moist	Frost Hardy
Acacia vestita Shrub	Well Drained Dry	Frost Hardy	Carex fascicularis Grass pr. sedge	Waterlogged/Poorly Drained Well Drained Moist	Very Frost Hardy	Eucalyptus mannifera s man Tree	Well Drained Dry	Frost Hardy
Acacia binervia Small Tree/Shrub	Well Drained Dry	Frost Hardy	Casuarina cunninghamiana Small Tree	Well Drained Moist Waterlogged/Poorly Drained	Frost Hardy	Eucalyptus melliodora Tree	Well Drained Moist	Frost Hardy
Acmena smithii Small Tree/Shrub	Well Drained Moist	Frost Sensitive	Corymbia citriodora Tree	Well Drained Moist	Frost Hardy	Eucalyptus nicholii Tree	Well Drained Moist Well Drained Dry	Very Frost Hardy
Allocasuarina littoralis Small Tree	Well Drained Dry	Frost Hardy	Corymbia eximia nana Tree	Well Drained Moist Well Drained Dry	Frost Hardy	Eucalyptus obliqua Tree	Well Drained Moist	Frost Hardy
Allocasuarina torulosa Tree	Well Drained Moist	Frost Hardy	Corymbia gummifera Tree	Well Drained Moist Well Drained Dry	Frost Hardy	Eucalyptus oreades Tree	Well Drained Moist	Frost Hardy
Allocasuarina verticulata Small Tree	Well Drained Dry	Frost Hardy	Corymbia maculata Tree	Well Drained Moist	Frost Sensitive	Eucalyptus ovata Tree	Well Drained Moist Waterlogged/Poorly Drained	Very Frost Hardy

Species	Soil Type	Frost	Species	Soil Type	Frost
<i>Eucalyptus pauciflora</i> Small Tree	Well Drained Dry Well Drained Moist	Very Frost Hardy	<i>Leptospermum morrisonii</i> Shrub	Well Drained Moist	Very Frost Hardy
<i>Eucalyptus punctata</i> Tree	Well Drained Dry Well Drained Moist	Frost Hardy	<i>Leptospermum obovatum</i> Shrub	Well Drained Moist Waterlogged/Poorly Drained	Very Frost Hardy
<i>Eucalyptus quadrangulata</i> Tree	Well Drained Moist	Frost Hardy	<i>Leptospermum petersonii</i> Shrub	Well Drained Moist	Frost Sensitive
<i>Eucalyptus radiata</i> Tree	Well Drained Dry Well Drained Moist	Very Frost Hardy	<i>Leptospermum polygalifolium</i> Shrub	Well Drained Moist	Frost Hardy
<i>Eucalyptus rubida</i> Tree	Well Drained Dry	Very Frost Hardy	<i>Lomandra longifolia</i> Grass pr. sedge	Well Drained Dry Well Drained Moist Waterlogged/Poorly Drained	Very Frost Hardy
<i>Eucalyptus saligna</i> Tree	Well Drained Moist	Frost Hardy	<i>Melaleuca capitata</i> Shrub	Well Drained Moist	Frost Hardy
<i>Eucalyptus sclerophylla</i> Tree	Well Drained Dry Well Drained Moist	Frost Hardy	<i>Melaleuca hypericifolia</i> Shrub	Well Drained Moist	Frost Sensitive
<i>Eucalyptus sieberi</i> Tree	Well Drained Dry Well Drained Moist	Frost Hardy	<i>Melaleuca linariifolia</i> Small Tree/Shrub	Well Drained Moist Waterlogged/Poorly Drained	Very Frost Hardy
<i>Eucalyptus smithii</i> Tree	Well Drained Moist	Frost Hardy	<i>Melaleuca squarrossa</i> Small Tree/Shrub	Well Drained Moist Waterlogged/Poorly Drained	Frost Hardy
<i>Eucalyptus stellulata</i> Small Tree	Well Drained Dry Well Drained Moist Waterlogged/Poorly Drained	Very Frost Hardy	<i>Melaleuca stypheloides</i> Small Tree/Shrub	Well Drained Moist Waterlogged/Poorly Drained	Frost Hardy
<i>Eucalyptus stricta</i> Tree	Well Drained Dry Well Drained Moist	Frost Hardy	<i>Melaleuca thymifolia</i> Shrub	Well Drained Dry	Frost Hardy
<i>Eucalyptus tereticornis</i> Tree	Well Drained Moist	Frost Hardy	<i>Melia azedarach</i> Tree	Well Drained Dry Well Drained Moist	Frost Hardy
<i>Eucalyptus viminalis</i> Tree	Well Drained Moist	Frost Hardy	<i>Microleana stipoides</i> Grass pr. sedge	Well Drained Moist Well Drained Dry	Frost Hardy
<i>Gahnia sieberiana</i> Grass pr. sedge	Waterlogged/Poorly Drained	Frost Hardy	<i>Orthrosanthus multiflorus</i> Grass pr. sedge	Well Drained Dry Well Drained Moist	Frost Hardy
<i>Hakea dactyloides</i> Shrub	Well Drained Dry	Very Frost Hardy	<i>Pennisetum aplopecuroides</i> Grass pr. sedge	Well Drained Moist Waterlogged/Poorly Drained	Very Frost Hardy
<i>Hakea salicifolia</i> Small Tree/Shrub	Well Drained Moist Well Drained Dry	Frost Hardy	<i>Phragmites australis</i> Grass pr. sedge	Waterlogged/Poorly Drained	Very Frost Hardy
<i>Hakea sericea</i> Small Tree/Shrub	Well Drained Dry	Frost Hardy	<i>Poa labillardiera</i> Grass pr. sedge	Well Drained Dry Well Drained Moist	Very Frost Hardy
<i>Hakea teretifolia</i> Small Tree/Shrub	Well Drained Dry	Frost Hardy	<i>Restio tetraphyllus</i> Grass pr. sedge	Waterlogged/Poorly Drained Well Drained Moist	Frost Hardy
<i>Hardenbergia violacea</i> Groundcover	Well Drained Dry Well Drained Moist	Very Frost Hardy	<i>Schoenoplectus validus</i> Grass pr. sedge	Waterlogged/Poorly Drained	Very Frost Hardy
<i>Indigofera australis</i> Shrub	Well Drained Dry Well Drained Moist	Frost Hardy	<i>Stypandra glauca</i> Grass pr. sedge	Well Drained Dry	
<i>Isolepis nodosa</i> Grass pr. sedge	Well Drained Moist Waterlogged/Poorly Drained	Frost Hardy	<i>Syncarpia glomifera</i> Tree		Frost Sensitive
<i>Juncus usitatus</i> Grass pr. sedge	Well Drained Moist Waterlogged/Poorly Drained	Very Frost Hardy	<i>Themeda triandra</i> Grass or sedge	Well Drained Dry Well Drained Moist	Very Frost Hardy
<i>Kennedia prostrata</i> Groundcover	Well Drained Dry Well Drained Moist	Frost Hardy	<i>Toona australis</i> Tree	Well Drained Moist	Frost Sensitive
<i>Kunzea ambigua</i> Shrub	Well Drained Dry Well Drained Moist	Frost Hardy			
<i>Leptospermum juniperinum</i> Shrub	Well Drained Moist Waterlogged/Poorly Drained	Very Frost Hardy			
<i>Leptospermum lanigerum</i> Shrub	Well Drained Moist Waterlogged/Poorly Drained	Very Frost Hardy			



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NURSERY

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*The following is a list of native plant species that Wariapendi usually has available in tubes.
This information is intended as a guide only.
While much effort has been spent in the research of plants, soil types, microclimates etc it is difficult to be totally accurate in species selection for a specific site.
It has been found that these species do well in the specified localities but it is dependent upon soil type, frost, aspect, elevation etc.*