

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

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



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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.