

## Classification of the Eucalypts (Including Corymbias)

There were dual criteria for the classification of Eucalypts, based on the appearance of the bark of the tree, and the aroma of the crushed leaves.

There are seven groups of Eucalypts, known as Maridyulu'boola, or The Seven. The law stories state they were once were seven warriors who were chosen to become peacekeepers, and any place where The Seven are found growing together, is regarded as a very special place where wiri or evil spirits can be trapped and destroyed. Camping within such a place is to be avoided.

Those Eucalypts marked in bright red are most the important anti-inflammatories, providing they were growing amongst those trees which are marked as associated, and that they were younger than 7 years, or had been so damaged that they had begun to produce juvenile foliage again. The Eucalypts marked with the darker red were used when the more important ones were not available. The Eucalypt marked green made people feel younger, and also made them look younger. The leaves of the Eucalypt marked with orange were used as a memory enhancer for story-tellers, messengers (or for me when sitting for uni exams)

The groupings are as follows:

### Bai'yali; (stringybark)

E.acervula	<i>E.acmenoides</i>	E.agglomerata	E.baxteri
E.blaxlandii	<i>E.camfieldii</i>	E.cannonii	E.capitellata
E.consideniana	<i>E.deformis</i>	<i>E.eugenoides</i>	<i>E.globoidea</i>
E.ligustrina	<i>E.macrorhyncha</i>	E.Muelleriana	E.obliqua
E.pygmaea	<i>E.sparsiflora</i>	E.wilkinsoniana	E.yangoura

### Bourrounj; (Rough bark)

E.aggregata	E.andreana	E.andrewsii	E.australiana
E.corymbosa	<i>E.eximia</i>	E.fergusonii	<i>E.gummifera</i>
E.kirtoniana	<i>E.microcorys</i>	E.multiflora	E.notabilis
E.pellita	<i>E.radiata</i>	E.resinifera	E.robertsonii
E.robusta	<i>E.umbra</i>		

### Kai'yeroo; (Part or Ribbon Barks)

E.altior	<i>E.badjensis</i>	<i>E.benthamii</i>	E.bosistoana
E.cinerea	<i>E.dendromorpha</i>	E.dives	E.elata
E.fastigata	<i>E.fraxinoides</i>	E.maidenii	<i>E.moluccana</i>
E.nitens	<i>E.numerosa</i>	E.ovata	E.paliformis

<i>E.parvifolia</i>	<i>E. pilularis</i>	<i>E. piperita</i>	<i>E. St.johnii</i>
<i>E.saligna</i>	<i>E.smithii</i>	<i>E.stuartiana</i>	<i>E. triflora</i>

**Boo'angi (mottled or spotted bark)**

<i>E. amplifolia</i>	<i>E. approximans</i>	<i>E. baeuerlenii</i>	<i>E. blakelyi</i>
<i>E.dalrympleana</i>	<i>E.gullickii</i>	<i>E. irbyi</i>	<i>E.maculata</i>
<i>E.mannifera</i>	<i>E.nowraensis</i>	<i>E. pauciflora</i>	<i>E.punctata</i>

**Terri'yergro; (Scaly bark or Box)**

<i>E. angophoroides</i>	<i>E.aromaphloia</i>	<i>E.baueriana</i>	<i>E. botryoides</i>
<i>E.corticosa</i>	<i>E.elaeophora</i>	<i>E.goniocalyx</i>	<i>E.hemilampra</i>
<i>E.longifolia</i>	<i>E.macarthuri</i>	<i>E.mellioidora</i>	<i>E.nortonii</i>
<i>E.quadrangulata</i>	<i>E.rudderi</i>	<i>E.squamosa</i>	

**Mai'andowri; (Smooth bark)**

<i>E. angulosa</i>	<i>E.apiculata</i>	<i>E.bicostat</i>	<i>E. camphora</i>
<i>E.cunninghamii</i>	<i>E.cypellocarpa</i>	<i>E.deanei</i>	<i>E.glaucescens</i>
<i>E.gregsoniana</i>	<i>E.haemostoma</i>	<i>E.kartzoffiana</i>	<i>E.laseronii</i>
<i>E.lindleyana</i>	<i>E.luehmanniana</i>	<i>E.micrantha</i>	<i>E.montana</i>
<i>E.moorei</i>	<i>E.multicaulis</i>	<i>E.nisophila</i>	<i>E.parramattensis</i>
<i>E.perriniana</i>	<i>E.pulverulenta</i>	<i>E.rossei</i>	<i>E.rubida</i>
<i>E.rupicola</i>	<i>E.sclerophylla</i>	<i>E.stellulata</i>	<i>E.stricta</i>
<i>E. tereticornis</i>	<i>E.virgata</i>		

**Mugga'go (ironbark)**

<i>E.beyeriana</i>	<i>E.bowmanii</i>	<i>E. cerebra</i>	<i>E. fibrosa</i>
<i>E.paniculata</i>	<i>E.sideroxydon</i>	<i>E.sieberi</i>	