## Native plants of Southern New England, New South Wales

## Shrub Layer

Native plants

Southern New England, New South Wales

Grow local

The New England Tableland is a plateau on the Great Dividing Range, ranging in altitude from 900 to 1600m above sea level. The altitude, together with the relatively high

rainfall and the soils derived from granite, basalt and

The vegetation of Southern New England is mostly forest or woodland, dominated by a variety of eucalypts. The understorey may be shrubby or grassy, with a diverse range of wildflowers. This brochure shows a small selection of the many hundreds of plants that occur on the Tablelands. Many of these are common species while some such as the Small Snake Orchid and the Anchor Plant are now very rare.

Most of these plants can be easily grown in local gardens as they are adapted to the cold winter conditions. There are nurseries in Armidale, Walcha and Uralla which specialise in

There are several National Parks in the area where you can see these native plants in the bush, including Oxley Wild

Rivers, Imbota Nature Reserve and Mt Duval NR. Contact

NPWS for more information about Parks. You can also see many of these plants on the roads and Travelling Stock Routes that run through the region. There are also patches of bushland within the urban areas of Armidale, Uralla, Guyra

Native plants have been successfully planted on farms in New England for many years. Revegetation can be used for farm shelter and shade, to bring back wildlife, to protect streams and dams and for beautifying the landscape. When planting on farms, try to use plants that come from a similar soil type and position in the landscape to where you are planting.

If you have these plants on your farm or land, look after them by managing grazing, controlling weeds and feral animals and not adding fertiliser. Native plants are our

environmental heritage and need careful management to

ensure their long-term survival.

and Walcha.

metamorphic rocks create unique plant communities.



Dogwood Jacksonia scoparia



Violet Kunzea Kunzea parvifolia



Peach Heath Lissanthe strigosa



Sticky Wattle Acacia viscidula



Cryptandra amara



Leucopogon sp. aff. fraseri



Poverty Wattle
Acacia dawsonii



Slender Rice Flower Pimelea linifolia



Blackthorn Bursaria spinosa



Dagger Wattle

Acacia siculiformis



Daphne Heath, Brachyloma daphnoides



Dogwood, Cough Bush Cassinia quinquefaria



Australian Indigo Indigofera australis



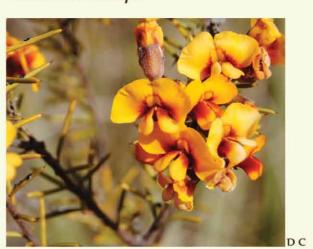
Australian Anchor Plant Discaria pubescens



Tea Tree Leptospermum brevipes



Small fruited hakea, Hakea microcarpa



Dillwynia sieberi



Tree violet

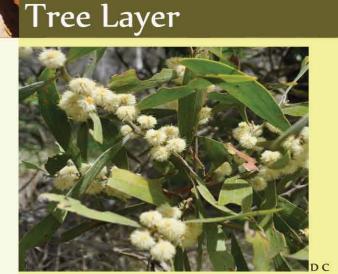
Melicytus dentata



Broom Bitter Pea Daviesia genistifolia



Sticky Daisy Bush Olearia viscidula



Blackwood Acacia melanoxylon (flowers)



Acacia melanoxylon (seeding)



Blakely's Red Gum, Eucalyptus blakelyi



Black Sallee Eucalyptus stellulata



Honeysuckle, Coastal Banksia Banksia integrifolia

# Native plants of Southern New England, New South Wales



**Snow Grass** Poa sieberiana



Many-headed Mat-Rush Lomandra multiflora



Kangaroo Grass Themeda australis



Common Woodruff Asperula conferta



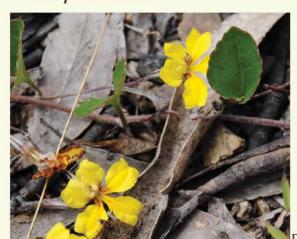
**Blady Grass** Imperata cylindrica



Austral Bugle Ajuga australis



Small Snake Orchid Diuris pedunculata



Goodenia hederacea



Purple Pea Hardenbergia violacea



Copperwire Daisy Podolepis jaceoides



Pultenaea microphylla



**Billy Buttons** Craspedia variabilis



Common Bindweed Convolvulus angustissimus



Creamy Candles Stackhousia monogyna



Blue Bells Wahlenbergia sp

#### More Information

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Tremont, R (2007). Native wildflowers of the New England Tablelands of New South Wales: a simple illustrated key. Armidale, NSW (http://catalogue.nla.gov.au/Record/4173521).

Muir, S., Rose, H.I., & McCormick, L.H. (2010). Grasses of the Border

Rivers-Gwydir Catchments Field Guide. New South Wales: Industry and Investment NSW. Harden, G.J. (1990). Flora of New South Wales. New South Wales:

Botanic Gardens Trust. Hunter, J.T. (2011). Eucalypts of the Northern Tablelands. New South

Wales: Northern Rivers Catchment Management Authority. Southern New England Landcare www.snelandcare.org.au Information

about groups and projects to help you manage native plants and other natural resources. Plant Net http://plantnet.rbgsyd.nsw.gov.au/search/simple.htm - Ac-

curate information to help you identify native plants. NCW Beadle Herbarium at the University of New England http://www.une.edu.au/herbarium/ - Information about UNE's NCW Beadle Herbarium

Australian Native Plant Society http://anpsa.org.au/ - Information about growing native plants.

Native Plant Nurseries in Southern New England Armidale Tree Group - 6771 1620 Cedar Wholesale Nursery - 0411 185 887 Fields Native Nursery (Uralla) - 02 6778 3111 Kentucky Tree Nursery - 02 6778 7342 Moon's Native Nursery (Walcha) - 02 6777 2263







### Tree Layer



**New England Peppermint** Eucalyptus nova-anglica



Yellow Box Eucalyptus melliodora



Silver Wattle Acacia dealbata



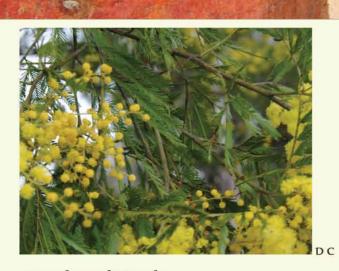
Eucalyptus pauciflora



Apple Box Eucalyptus bridgesiana



Mountain Gum Eucalyptus dalrympleana



Fern-leaved Wattle Acacia filicifolia



Rough-barked Apple Angophora floribunda



Ribbon Gum Eucalyptus viminalis



River She Oak Casuarina cunninghamiana



Cherry Ballart Exocarpos cupressiformis



Hickory Wattle Acacia implexa