

Acacia pendula

(Weeping Myall)



Notes

Acacia pendula (Weeping Myall) is a long-lived wattle that has tolerances and aesthetic qualities well worth considering for contemporary urban landscapes.

Above: Detail of bark and foliage

Origin	Northern Victoria, through NSW plains to Southern QLD. Widespread in inland areas.
Habit	Small evergreen, narrow to spreading, pendulous tree up to 12m in height. Long-lived wattle.
Description	Phyllodes are flexible, 5-8cm long, tending to sickle shaped, waxy-blue, with minute silver oppressed hairs. Flowers in spring are on short racemes in axils, with 2-4 golden, globular heads. Distinctive pods are flat, 4-8cm long by 1-2cm wide. Hard, rough, fissured, dark-grey bark.
Tolerances	Can tolerate heavy soils and waterlogged sites. <i>Acacia pendula</i> is also highly drought tolerant, and moderately frost and wind tolerant. Can be prone to Processional caterpillars. Also galls on leaves caused by fungus (Rust) or insects.
Root space	Based on a mature size specimen of Weeping Myall with a trunk diameter between 20cm to 30cm a tree would require approximately 15m ³ to 20m ³ root volume (Urban, 2008).
Availability	Seed is readily available. Stock is occasionally available from specialist nurseries.
Uses & management	The Weeping Myall has too many suitable biological tolerances and aesthetic qualities to be overlooked for contemporary urban landscapes. It can provide a graceful, silvery contrast to otherwise typically green landscapes. Suitable as a street tree and is able to be pruned for electrical services. Weeping Myall prefers slightly fertile, well-drained sandy soils in full sun, and with occasional watering. However, as a drought tolerant plant, it can survive long periods without watering at all, and will grow in partial shade.

Reference

Australian Government. Australian National Botanic Gardens. Growing Native plants. , seen at: www.anbg.gov.au/gnp/interns-2007/acacia-pendula.html
Urban, J. (2008) *Up by roots. Healthy soils and trees in the built environment*. International Society of Arboriculture.
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