



1060 Wellington Road
Narre Warren East VIC 3804
T: 03 9554 2000
sales@specialitytrees.com.au
www.specialitytrees.com.au

Tree



Eucalyptus lacrimans

WEeping SNOW GUM TREE, ADAMINABY
SNOW GUM TREE

Description

This species of native tree has smooth white bark, white flowers from spring to early summer and cup-shaped, conical or barrel-shaped fruit. Foliage is shiny, grey-green and pendulous on slender weeping branches. A useful selection that can withstand cold, snow and ice, it is endemic to New South Wales. Considered slow growing, but long lived in the natural environment.

Foliage

☒ Evergreen

Form

☒ Pendulous

Mature Size

8-15 x 12m

Uses

Use as a specimen tree or in multiples for wind protection. An excellent tree for cold damp positions, as it can withstand poor soils, snow and ice. Its graceful form and branching habit make it an excellent ornamental or specimen tree giving light, filtered shade.

Position & Soil

An excellent tree for cold damp positions, as it can withstand poor soils, snow and ice.

Features	☐ Medium ☐ Evergreen ☐ Pendulous ☐ Avenue ☐ Bird Attracting ☐ Feature Bark ☐ Feature Flower ☐ Feature Foliage ☐ Group Planting ☐ Informal Screening ☐ Native ☐ Shade Tree ☐ Signature Trees ☐ Specimen
Pot sizes in production	
Substitutes	• Eucalyptus gregsoniana • Eucalyptus pauciflora • Eucalyptus rubida • Eucalyptus salubris • Eucalyptus torquata x woodwardii 'Torwood' • Eucalyptus victrix • Eucalyptus woodwardii

Disclaimer: The material contained on the Speciality Trees website is for general information only. Although much care has been taken to provide the information on its website, Speciality Trees does not warrant the accuracy, completeness or currency of this information and its suitability to your needs. All material listed on the Speciality Trees website, its associated links and product sheets are varieties either ready for sale or in production. This is an information source and not confirmation of availability. It is strongly recommended that users enquire about product availability independently of this source.