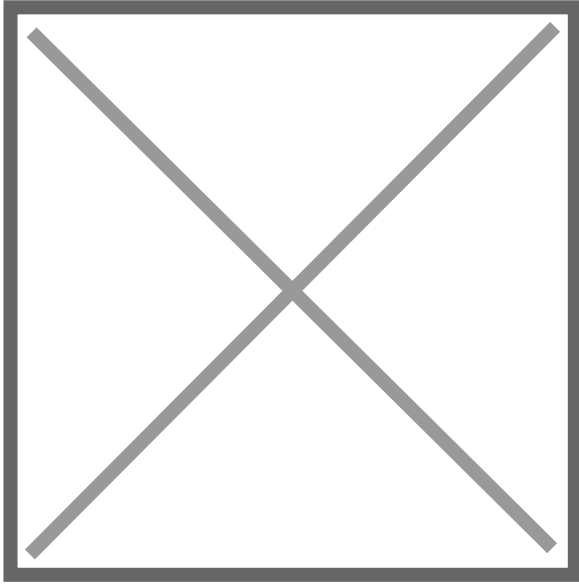
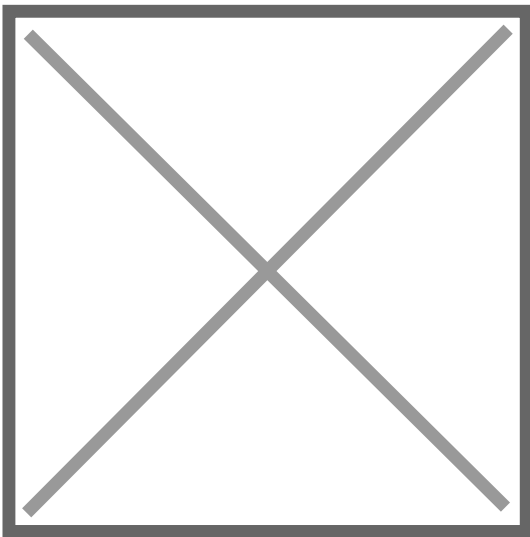




1060 Wellington Road
Narre Warren East VIC 3804
T: 03 9554 2000
sales@specialitytrees.com.au
www.specialitytrees.com.au

Magnolia grandiflora 'Teddy Bear' TM



TEDDY BEAR MAGNOLIA TREE (EVERGREEN)

This is an evergreen, upright growing magnolia reaching 4m. Being naturally dense in habit, with a tight, compact form, it is ideal used as an informal hedge. Leaves are large and rounded - glossy and dark green on top with felted, bronze undersides. Sporadic large white flowers appear during the warmer months from late spring through to autumn.

Makes a great feature tree in any size garden. Also good in streetscapes and parks. Due to its dense form, 'Teddy Bear' can make a fragrant hedge or screen.

It grows and flowers best in full sun positions. In part shade, flowering is considered steady. Prune to shape in spring. Benefits from the application of a balanced long-term fertiliser. Magnolias require organic, well-drained soil with summer irrigation for success. This tree is a low water user once established.

Foliage Evergreen
Form Fastigate
Mature Size 4 x 3m
Family Magnoliaceae



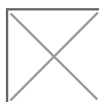
Small



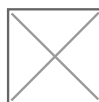
Evergreen



Fastigate



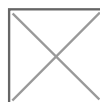
Avenue



Coastal



Driveway



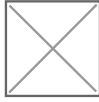
**Feature
Flower**



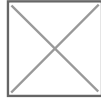
**Feature
Foliage**



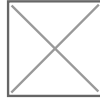
**Formal
Screening**



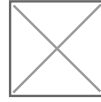
**Group
Planting**



Hedging



**Informal
Screening**



Specimen

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.