















<p>Tree</p>	 <p>Magnolia grandiflora 'Coolwyn Gloss' TM </p> <p>COOLWYN'S MAGNOLIA (EVERGREEN)</p>
<p>Description</p>	<p>This is a lovely tree to 10m tall which makes it ideal as a feature in a residential setting. It has beautiful glossy dark green leaves with velvety brown undersides and white fragrant flowers up to 30cm in diameter. We see this as an alternative to 'Exmouth' with a similar upright branching structure but with glossier green leaves.</p>
<p>Foliage</p>	<p> Evergreen</p>
<p>Form</p>	<p> Oval</p>
<p>Mature Size</p>	<p>10 x 8m</p>
<p>Uses</p>	<p>This tree would cut a stately figure as a feature tree in a commercial or residential setting.</p>
<p>Position & Soil</p>	<p>Performs best in full-sun to part shade and tolerates polluted city atmospheres. Prune to shape in spring. Likes the application of a balanced long-term fertiliser. Magnolias require organic, well-drained soils with summer irrigation for success.</p>
<p>Features</p>	<ul style="list-style-type: none">  Medium  Evergreen  Oval  Avenue  Coastal  Feature Flower  Feature Foliage  Informal Screening  Shade Tree  Specimen

Pot sizes in production	<ul style="list-style-type: none">• 50cm/52L (1.5-1.8m)• 150L (2.5-3.0m)
Substitutes	

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.