

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

Tree	
	Hakea francisiana 'Intensity'
	INTENSITY GRASS-LEAFED HAKEA
Description	Hakeas are known for their delicate woven-looking flowers - this Australian native tree/shrub is no exception. Green linear leaves up to 150mm long x 3mm wide and slightly curved. The impressive flowers are pink-red and profuse through late winter & spring.
Foliage	ma Evergreen or type unknown
Form	Roundbund or type unknown
Mature Size	5 x 5m
Uses	Extremely useful in the landscape – both domestic and commercial. This tree is very good at attracting native birds, and works well as a feature tree or planted in multiples along a fenceline for a great native screen option.
Position & Soil	The species is similar to H. bucculenta and H. multilineata and all have fairly similar cultivation requirements. While the tree copes well with humidity, it is ideally suited to areas of low summer humidity. It is tolerant of moderate frost. The species grows and flowers best in an open, very well-drained, sunny position but it will tolerate some shade.

Features	masmallfound or type unknown
	mad Evergreen or type unknown
	Roundund or type unknown
	Ma Bird Attracting e unknown
	ma@oastalnd or type unknown
	madeaturen Flower unknown
	MaGroup Planting unknown
	madaformah Soreeningnown
	madNative und or type unknown
	Specimen or type unknown
Pot sizes in production	• 40cm/27L (1.2-1.4m)
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.