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

Tree	 **Syzygium australe 'SAN01' Straight and Narrow ™** STRAIGHT AND NARROW LILLY PILLY
Description	This Lilly Pilly is a better form than the narrow growing 'Pinnacle' due to its dense foliage and naturally columnar form. Foliage is a mid-green colour and fruits are reddish-pink. As the name suggests it is a great selection for narrow spaces.
Foliage	Evergreen
Form	Columnar
Mature Size	5-8 x 1-1.5m
Uses	This is a narrow, compact Lilly Pilly suitable for hedging or screening in tight planting spaces. Would also be ideal along tight driveways and along fences if you require a little height. This variety could easily be used as an Australian native alterative to the Italian pencil pines. The berries can be used for jams, and infusing gin etc, but are recommended to be eaten raw.
Position & Soil	Prefers full sun to part shade. This variety is tolerant of cold and dry periods once established. Only occasional pruning is required to maintain a neat shape and dense coverage.

Features	Small Evergreen Columnar Avenue Driveway Formal Screening Fruiting & Edible Group Planting Hedging Informal Screening Native Signature Trees
Pot sizes in production	• 30cm/14L (0.8-1.1m) • 40cm/27L (0.8-1.0m) • 50cm/52L (1.6-2.0m)
Substitutes	• Cupressocyparis leylandii 'Leightons Green' • Cupressus sempervirens 'glauca' • Syzygium australe 'Resilience'

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.