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DWARF YELLOW GUM (SCARLET FLOWERED) Description This is a red-flowering seed selection of Eucalyptus leucoxylon Euky Dwarf. Growing to a height of 7-8 metres, its attractive foliage, compact height and drought tolerance makes it a perfect native selection for urban areas - in streets and landscapes where dappled shade is required. Foliage Evergreen Oval Mature Size T x 4-5m Uses Great for landscapes, streetscapes, carparks, parks and gardens. Position & Soil Being a native, this selection is tolerant of most soil conditions, but preference is for full sun and a well drained soil. Features S Small Evergreen Oval Bird Attracting Feature Flower Group Planting Native Shade Tree Specimen Pot sizes in production	Tree	Eucalyptus leucoxylon 'Euky Dwarf Scarlet'
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Form (a) Oval Mature Size 7 x 4-5m Uses Great for landscapes, streetscapes, carparks, parks and gardens. Position & Soil Being a native, this selection is tolerant of most soil conditions, but preference is for full sun and a well drained soil. Features (a) Small (b) Evergreen (c) Oval (c) Bird Attracting (d) Feature Flower (d) Group Planting (e) Native (f) Shade Tree (g) Specimen Pot sizes in production	Description	leucoxylon 'Euky Dwarf'. Growing to a height of 7-8 metres, its attractive foliage, compact height and drought tolerance makes it a perfect native selection for urban areas - in streets and landscapes where dappled
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	Position & Soil	conditions, but preference is for full sun and a well
Oval Bird Attracting Feature Flower Group Planting Native Shade Tree Specimen • 40cm/27L (1.2-1.5m)	Features	(s) Small
Bird Attracting Feature Flower Group Planting Native Shade Tree Specimen Pot sizes in production Pot sizes in production		& Evergreen
Feature Flower Group Planting Native Shade Tree Specimen Pot sizes in production • 40cm/27L (1.2-1.5m)		Oval
© Group Planting Native Shade Tree Specimen Pot sizes in production • 40cm/27L (1.2-1.5m)		
Native Shade Tree Specimen Pot sizes in production • 40cm/27L (1.2-1.5m)		
Shade Tree Specimen • 40cm/27L (1.2-1.5m)		
Pot sizes in production • 40cm/27L (1.2-1.5m)		
Pot sizes in production • 40cm/27L (1.2-1.5m)		
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Substitutes	Pot sizes in production	• 40cm/27L (1.2-1.5m)
	Substitutes	

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