



The **ONLY** Zoysia variety that is **TRULY** native to Australia.
Unlike other Zoysias claiming to be native,
Nara™ is the **ONLY** native Zoysia developed and bred locally.

MORPHOLOGY:

Plant	Growth:	Stolons and rhizomes	Vigour:	Strong to very strong
Stolon	Stolon length:	Long to very long	Stolon diameter of node:	Medium to broad
	Internode length:	Medium	Internode thickness:	Broad
	Internode colour:	Greyed-purple		
Leaf Blade	Shape:	Ligulate	Length:	Long
	Width:	Fine to Medium	Colour:	Yellow-green

Note: Data is relative to other commercial Zoysia grass varieties trialled. ¹

PERFORMANCE:

FIT FOR PURPOSE	• Roadworks across Australia for erosion control. • Where a 'native' grass variety is specified. • Windy coastal areas due to tolerance of very high salt levels. • Shopping centres and large landscaping projects.
DROUGHT TOLERANCE	Very high
WATER REQUIREMENTS	Required for establishment, then can exist on rainfall due to deep root system (<i>far less than Couch and Kikuyu</i>).
MOWING	About 2-4 mows per year for civil/projects to maintain a dense sward and for erosion control for drainage works.
MAXIMUM UNMOWN HEIGHT	100-150mm
RECOMMENDED MOWING HEIGHT	25-50mm
COLOUR	Vibrant in summer and, although dormant in winter, maintains colour well*.
FERTILISER	Recommended 1 per year (<i>far less than Couch and Kikuyu</i>).
DROUGHT TOLERANCE	High
SALT TOLERANCE	Very high (<i>higher tolerance than Buffalo, Couch and Paspalam</i>) ² .
MAINTENANCE	Very low (<i>far less than Couch and Kikuyu</i>).
THATCHING	Low (<i>no need for vertimowing when less maintenance is required</i>).
FERTILISER	Recommended 1 per year (<i>far less than Couch and Kikuyu</i>).
COLOUR	Vibrant in summer and, although dormant in winter, maintains colour well.
WEAR TOLERANCE	High (<i>based on silica content</i>).
SHADE TOLERANCE	Medium - 40%-50% shade tolerance (<i>higher tolerance than Couch and Kikuyu</i>).
COLD TOLERANCE	Tolerates to -12°C. Following frost, regenerates well after first mow.
WEED RESISTANCE	Out competes weeds due to its dense sward when maintained.
DISEASE RESISTANCE	High
PEST RESISTANCE	Less susceptible to lawn grubs and other pests.



LICENSING & COMMERCIAL ENQUIRIES:

State-based Business Development Managers are available to support turf growers by offering the latest information on the availability of turf varieties for your project, ensuring you receive certified options. They can also suggest previous commercial projects in your area for you to visit.

Additionally, Business Development Managers are knowledgeable about biosecurity regulations and the legal implications of moving turf between regions.

BUSINESS DEVELOPMENT MANAGERS:

■ NSW Business Development Manager: lstevenson@turbreed.com.au 0419 420 084
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