

Did you know?

You'll be backed by our
10-Year Product Warranty

With every Zoysia Australis purchase,
no matter how big or small, you will be
issued with a Lawn Solutions Australia
Product Warranty Certificate.




☒	DROUGHT RESISTANCE	MEDIUM
☁	SHADE TOLERANCE	UP TO 70%
👣	WEAR TOLERANCE	MEDIUM
⚙️	MAINTENANCE	LOW
🌿	LEAF	MEDIUM



A medium bladed,
premium variety





Zoysia Australis is Zoysia, redefined.

The Lawn Solutions Australia network of Aussie turf farmers have an extensive R&D program that includes partnerships with some of the world's leading turf grass research facilities.

Zoysia Australis is a successful product of these turf grass breeders, thanks to its beautiful colour and various superiorities.

Zoysia Australis is a tough and hardy, medium-textured Zoysia japonica with a beautiful blue/green leaf. It's a new Zoysia variety that provides solutions for Aussie families with its ability to be installed in a wide range of areas. It can stand up to the stresses of a family and pets and has shade tolerance to thrive where other grasses falter.



Zoysia Australis was bred by the world's best Dr Brian Schwartz bred Zoysia Australis at the world-famous University of Georgia, Tifton Campus. Dr Schwartz is renowned as the scientist behind the release of the highly successful TifTuf Hybrid Bermuda.

Available exclusively from Lawn Solutions Australia Members, you can be sure Zoysia Australis has been tried and tested to stand up to the Australian climate.

Why is Zoysia Australis a great choice?

- ✓ Soft medium leaf
- ✓ Versatility in a range of conditions and climates
- ✓ Fast establishment
- ✓ Beautiful colour (green/blue)
- ✓ Strong rhizome growth
- ✓ Good shade tolerance
- ✓ Good wear tolerance and recovery for a Zoysia grass
- ✓ Deep root system
- ✓ Disease resistant
- ✓ Self-repairing
- ✓ Successfully passed strict international research & development breeding process
- ✓ Bred by the world-famous University of Georgia Turfgrass Program
- ✓ Comes with a 10-Year Product Warranty
- ✓

