

Appearance

- Eye-catching dark green colour
- Soft to the touch and underfoot
- Fine-medium leaf
- Early spring green-up (where dormant in cooler climates)

Features

- Medium shade tolerance
- Very low maintenance
- Less mowing
- High wear tolerance
- High salt tolerance
- Produces low seed head (common irritant to people with allergies)

Climatic performance

- Very high drought tolerance
- Performs in heat and humidity
- Medium cold tolerance
- Grows in most parts of Australia

Environmental benefits

- Low water usage
- Reduced fertiliser requirements
- Reduced insecticide, herbicide and fungicide requirements

More information on EMPIRE™ Zoysia >



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EMPIRE™ Zoysia is easy growing and adaptable. It's well-suited to Australian conditions, from Darwin to Tasmania, and from Sydney to Perth.

EMPIRE™ performs well in all soil types, including clay and sandy soils. The deep root and underground runner system allows it to endure extreme climates, therefore **EMPIRE™** can handle heat and humidity as well as sub-zero temperatures.

Requiring less mowing, fertiliser and weeding than other grass types, EMPIRE™ Zoysia has earnt its title as "the low maintenance lawn".

EMPIRE™ is an efficient water user and highly drought tolerant. It's an ideal choice for areas with low rainfall or council water restrictions.

Maintenance

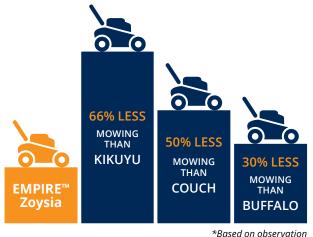
- Cut to 2cm-5cm in sun, or 5cm-7cm in shade lower cuts will resemble a Couch lawn, higher cuts will resemble a Fescue lawn with longer leaf blades
- Mow every 2 weeks in warmer months, and every 3-8 weeks in colder months
- Fertiliser is recommended twice a year, with an additional application if the lawn is subject to high levels of wear and tear

EMPIRE™ Zoysia is highly drought tolerant **once established** – but, like all plants, needs water. Requirements will vary depending on environmental factors. Be aware of a drying climate and water your lawn accordingly.

Remember, infrequent deep watering of your lawn promotes a healthy lawn and a strong deep-rooted system. Watering time is best in the early morning.



Mowing frequency comparison*...



"Busea on observation





