

TECHNICAL DATA SHEET

Sir Grange Zoysia



SPECIFICATIONS

VARIETY	Zoysia
BOTANICAL NAME	Zoysia Matrella
GROWTH HABIT	Perennial stoloniferous growth habit that also produces rhizomes. Dense, finely textured turf.
POSITION	Full sun to heavy shade (minimum 3-4 hours direct sunlight per day).
SOIL TYPE	Suitable for all types but free draining soils recommended.
LEAF TYPE	Fine / Average width 4mm / Average length 60mm / Colour mid-dark green
OPTIMAL pH RANGE	5.5 – 7.5
MOWING HEIGHT	10mm – unmown
SEED PRODUCTION	Produces a seasonal single spike.
LOCATION	Supply available Australia Wide.
USES	Perfect for domestic, commercial and low wear sports applications and areas of high shade. Variety is low maintenance and requires minimal nutrient and irrigation application once established. Suitable for most applications and can be left unmown for 12 months reaching a maximum leaf height of 60-80mm.
PLANT PROTECTION	Ensure supplier is a licensed Lawn Solutions Australia member and product has been certified by AusGAP. Product should be accompanied with a 10-year Product Warranty Certificate and Certificate of Authenticity.

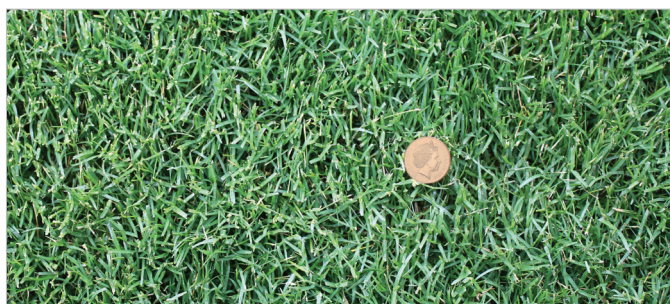


Fig 2. \$2 coin on wide shot of grassed area.

TOLERANCE (From very low to very high)

HIGH TEMPERATURE	<div><div></div><div></div><div></div><div></div><div></div></div>
DROUGHT	<div><div></div><div></div><div></div><div></div><div></div></div>
CLOSE MOWING	<div><div></div><div></div><div></div><div></div><div></div></div>
NUTRIENT REQUIREMENT	<div><div></div><div></div><div></div><div></div><div></div></div>
FROST	<div><div></div><div></div><div></div><div></div><div></div></div>
SHADE	<div><div></div><div></div><div></div><div></div><div></div></div>
WET SOIL	<div><div></div><div></div><div></div><div></div><div></div></div>
WEAR	<div><div></div><div></div><div></div><div></div><div></div></div>
SALINITY	<div><div></div><div></div><div></div><div></div><div></div></div>
MAINTENANCE	<div><div></div><div></div><div></div><div></div><div></div></div>

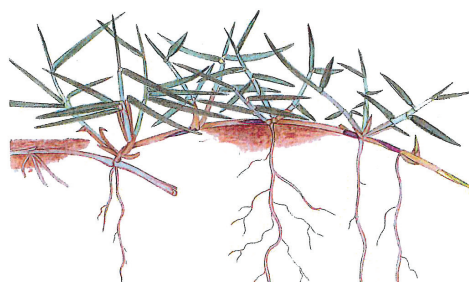


Fig 1. Stolon and leaf structure illustration.



Fig 3. Close-up of live stolon.