

Key points

- Excellent performance, year around
- Uniform putting surface
- Excellent wear tolerance
- Excellent summer performance
- Reduced fungicide requirements
- Reduced ball marks

Characteristics and areas of use

MacKenzie creeping bentgrass is a high quality turf grass for greens, tees and fairways and is bred from stress-tolerant germplasm. It has high density through all seasons, winter-active growth, bright medium green colour and a fine leaf texture. In addition, MacKenzie has a reduced fertiliser requirement and high resistance to Dollar Spot, Brown Patch and *Fusarium* Patch.

Breeding history

MacKenzie creeping bentgrass was developed in line with the demands faced by the modern superintendent who has to blend the classical aspects of the game with the contemporary surface. Whatever a golf course demands from bentgrass performance, MacKenzie will deliver a superior bentgrass green, fairway, or tee. MacKenzie's broad genetic base provides performance insurance regardless of the environment or the maintenance regime. MacKenzie is the result of years of experience in breeding superior bentgrasses that meet the needs of superintendents for a superior surface, in balance with standard maintenance practices. Only a bentgrass that forms the highest quality greens, tees and fairways deserves to be named for the master and MacKenzie is that bentgrass.

Sowing rate

For new turf sow at 5.0 - 7.5 g/m² or 50 to 75 kg/ha. And for over-seeding/interseeding sow at 10 to 15 g/m² or 100 to 150 kg/ha.

MacKenzie will emerge 3 to 5 days (6 to 10 days in cooler weather) after sowing and first mowing should be approximately 21 days after that, depending on usage. First limited use should be after approximately 6 to 8 weeks, depending on conditions.

DISTRIBUTED BY:

CONTACT DETAILS:

NEW ZEALAND

03 344 7060
info@pggwrightsonurf.co.nz
www.pggwrightsonurf.co.nz

AUSTRALIA

1800 DURATURF
info@pggwrightsonurf.com
www.pggwrightsonurf.com