



A+ Creeping Bentgrass

Key Features:

- Great resistance to red leaf spot
- Good disease resistance
- Great spring green-up
- Dark green colour
- High density

A+, a mixture of a Penn A bentgrass and Pure Eclipse, combines the strengths of two of the most proven bentgrass varieties creating a blend with broad genetic diversity that will produce the highest quality putting surface. A+ delivers a striking dark green colour and fine leaf texture that produces a beautiful playing surface. With a dense, upright and aggressive growth habit, it also features an exceptional ability to compete against *Poa annua*.

Maintenance:

A+ Creeping Bentgrass is tough and hardy, requiring less water and fertiliser than other creeping bentgrass varieties, typically resulting in an easier management regimen for the superintendent. Properly maintained, A+ provides a very high-quality playing surface that thrives on low mowing and results in excellent playability.

In general, the amount of fertiliser applied should be

50 g of nitrogen per 100 square metres every 14 days +/-, depending on approximate growth, clippings, and performance. The yearly amount of nitrogen will be from 1-2 kg, phosphorous 1-1.5 kg, and potassium 3-5 kg per 100 square metres. As far as micro-nutrient amounts, this should be checked via tissue tests during the growing season and again with a soil test in early spring.

Sowing Rates

Recommended establishment sowing rate is 700-800 g /100 m². Recommended oversowing rate is 500 g /100 m²

Experts from earth to turf.

NEW ZEALAND

0800 PGW TURF
info@pggwrightsonurf.co.nz
pggwrightsonurf.com/nz

AUSTRALIA

1800 DURATURF
info@pggwrightsonurf.com.au
pggwrightsonurf.com/au



facebook.com/pggwrightsonurf

PGG Wrightson Turf