# Sportsfield Perennial ryegrass

### **Turf and lawns**



Fast germination (5-7 days)



Good winter wear tolerance



Fine-leafed, dense turf characteristics



Attractive dark green colour

#### Suggested sowing rates

**Oversowing Bermudagrass/kikuyu:** 250-500 kg/ha



Barenbrug Sportsfield turf ryegrass is a versatile continental grass suited to a wide range of climates throughout Australia and New Zealand.

Sportsfield turf ryegrass is a cost-effective variety which establishes quickly to allow areas back into play in short periods of time. It has good shade tolerance and is well suited for winter oversowing of sportsfield surfaces.

Sportsfield turf ryegrass can be used by itself in a mono-stand for oversowing Bermudagrass or kikuyu-based sports ovals in schools and council municipalities.

Sportsfield turf ryegrass has excellent continental ryegrass parentage exhibiting high ratings across a range of important categories. It also has excellent turf quality, wear tolerance, disease resistance, density, colour and mowability.

### **Key features**

- High disease resistance
- Fast germination (5-7 days)
- Good winter wear tolerance
- Fine-leafed, dense turf characteristics

#### Establishment

Seed can be slit/dimple drilled or broadcast with top-dressing ideally at 0.5cm and no more than 1cm deep.

Seed to soil contact is important especially when oversowing into Bermudagrass during active warm season growth. The use of a growth regulator is recommended in this situation. Ensure seed is supplied with adequate irrigation with frequency of cycles during the day dependent on temperature. The first watering is recommended to give



Hong Kong | Singapore | Malaysia | Australia ENTAUR Email: info@centaur-asiapacific.com Website: www.centaur-asiapacific.com

Disclaimer: The information presented in this brochure is from official and other sources and is considered to be reliable. It is provided in good faith and every care has been taken to ensure its accuracy. Barenbrug does not accept any responsibility for the consequences that may arise from the acceptance of recommendations or the suggestions made

## **Key benefits**

- Cost effective
- Attractive dark green colour

seed a good soak to penetrate the seed walls - seed must maintain close contact with wet soil for about 3-5 days to gain a good germination.

### **Fertiliser/nutrition**

At sowing, an application of a quality starter fertiliser is vital for strong plant and root development. A suitable analysis of 18:10:10 at a rate of 200-240 kg per ha is recommended. The application of fungicides and insecticides at planting has been proven to aid in establishment.

