

# The no.1 sports perennial at STRI!

- Superb wear tolerance (no. 1 in Bingley).
- Outstanding shoot density.
- Excellent summer greenness.
- Medium dark-green colour with beautiful leaf texture.
- Excellent disease resistance (fusarium, red thread, rust).
- Fast shoot recovery after damage.



Barorlando is a new perennial rye grass for sports pitches landscape. This medium fine-leaved perennial ryegrass has excellent live ground cover and shoot recovery after damage. Its summer greenness is also very good which makes Barorlando suitable for application in warmer areas too. Barorlando is perfectly suited for use in sports and landscape turf situations, blending extremely well with wear-tolerant sports turf species such as Poa pratensis. Apart from this Barorlando does not require frequent mowing and saves you fuel and energy. Used in a mixture, Barorlando will guarantee a beautifully dense, wear tolerant turf.

### Application

Barorlando is a sports-type perennial suitable for: Sport

- Cricket groundsFootball and rugby pitches
- Golf tees and fairways

Colour and leaf texture

Medium-dark coloured medium fine leaves.

#### Partner varieties in mixtures

Barorlando has been extensively tested in trials at STRI in Bingley (UK). In 2013 it has the number 1 position for Lolium perenne sports! Trials in Italy highlighted that Barorlando can also be applied in Southern Europe as long as the turf is irrigated. Barorlando can be combined perfectly with Poa pratensis varieties, such as Bariris, and that it blended well with other Lolium perenne varieties, such as Barminton and Bareuro.

#### Additional features



Throughout NZ, perennial ryegrass (Lolium perenne) is the grass of choice for permanent pastures. It establishes rapidly, yields well, tolerates a range of management practices and has a high nutritive value.

- 📝 Nordic climate
- **Continental**
- **Atlantic climate**
- **Mediterranean**

### **Characteristics**

Wear tolerance \*\*\*

Speed of establishment 合合合合

Ornamental value (Fineness of leaves) 合合

Self recovery capacity 

Fast green up after winter 宜宜宜

**Colour darkness** 合合合合

**Disease tolerance** 宜宜宜

Less irrigation required

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Less fertilizer required 含合

Less frequent mowing possible \*\*\*\*

Cool temperature germination 1

Winterhardiness 



Germination energy at high temperatures (day 30 ℃ / night	High	Lolium po
20 °C) Germination energy at low temperatures	High	Throughout NZ (Lolium perer for permanent rapidly, yields of managemen nutritive value
Salt tolerance	High at 20000 ppm NaCl 101.5	
Drought tolerance	Medium	
Disease resistance	High	
Biomass production	Low	Med

## **Specifications**

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Species	
Seeds per gram	
Optimal pH range	
Huminidy	
Salt tolerance	
Maintenance required	
Rhizomes/Stolons/Tufted	
Shade tolerance	
Water requirement	
Thatch build-up	

Lolium perenne 700 5.8 - 7.4 medium medium medium Tufted average medium low

#### berenne

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