

PREDATOR

Hard Fescue

Key points

- Dark green colour with reduced vertical growth rate
- Endophyte enhanced for increased disease and wear tolerance
- Improved resistance to Brown Patch, Dollar Spot, and Leaf Spot
- Good performance under low fertility and persistence under drought conditions
- Mixes well with other turf species

Characteristics and areas of use

Predator is an endophyte-enhanced turf grass that requires less irrigation frequency than other fine fescues. Predator is shade tolerant and is ideal for home lawns, parks, and high traffic applications. It exhibits good wear tolerance and resists hard use on sports fields, and parks. Predator is highlighted by its dark green color and moderately fine leaf texture. It has an early spring green-up and holds its colour late into the autumn. Predator also exhibits frost tolerance and winter hardiness. Predator has performed well under low to moderate fertility, but performs better under high fertility levels associated with the maintenance of extensively used sports fields and showcase lawns. Predator is recommended for golf courses (outer), parks, sports fields and home lawns

Sowing rate

Sowing rate for lawns and parks is 3.5 - 5 kgs/100m², for roughs 2 - 5 kgs/100m², for sports fields and parks 5 - 7 kgs/100m² and for sod farms 3.5 - 5 kgs/100m².

Cover seed to a depth not exceeding 6.4 mm and keep seedlings moist until well rooted. The first mowing can be expected after 30 days, or when the grass blades reach a length of 50 mm mow back to 30 mm until turf is established. Limited use of the area can be expected in 6 weeks.

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