

Variety Description

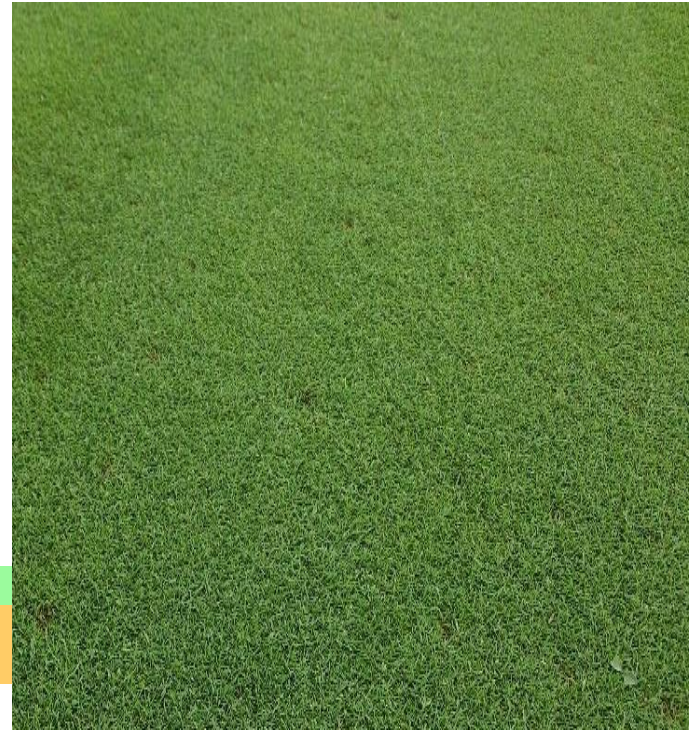
Variety

PC2

Species	Creeping bentgrass
Botanical name	Agrostis stolonifera
Seeding rate	7-9 g/m ²
Distance between rows	Broadcast seeding
Sowing period	March to September
Sowing depth	Superficial

Agronomic figures:

Sward colour	5*
leaf fineness	6*
slow growth	9*
Free from weeds	9*
resistance against red thread disease	8*
Sward density	9*
Suitability for ornamental lawn	8*
Suitability for low cut lawn	9*



Clarification of figures:

1: very early, very low / 5: medium / 9: very late, very high

Sources:

* Forschungsgesellschaft Landschaftsentwicklung Landschaftsbau e.V. [research society for landscape development and landscaping], RSM Rasen [German standard seed mixtures for lawns] 2025

** Federal Office of Plant Varieties 2025, Descriptive List of Lawn Grass Varieties

Variety description

PC2 is a new American breed in the group of creeping bentgrasses. This variety impresses with its fantastic medium green colour and very fine leaf texture. PC2 shows exceptional tolerance against weather conditions and is suitable for greens, tees, fairways as well as divot repair. The variety is characterised by a dense, upright and aggressive growth habit and thereby shows an exceptional sward density, competitiveness and free from weeds ability to compete above all against *Poa annua*.

Most important characteristics

High sward density
Good resistance against diseases
Great spring green-up
Very good winter colour
Good heat, cold and wear tolerance

Usage

Agrostis stolonifera has enormous runners with competitive growth behaviour. Due to the generally high susceptibility to diseases, intensive care is a prerequisite for a good appearance.

