

Variety Description

Variety

Species

Botanical name

Seeding rate

Distance between rows

Sowing period

Sowing depth

Agronomic figures:

Development after sowing

Green color

Summer color

Disease tolerance "dollarspot"

Wear

Irrigation need

Shadow tolerance

Drought tolerance

Salt tolerance

Cold tolerance

PC2

Creeping bentgrass

Agrostis stolonifera

7-9 g/m²

Broadcast seeding

March to September

Superficial



Variety description

PC2 is a new American breed in the group of creeping bentgrasses. This variety impresses with its fantastic medium green color and very fine leaf texture. PC2 is suitable for greens, tees, fairways as well as divot repair. The variety is characterized by a dense, upright and aggressive growth habit and thereby shows an exceptional ability to compete against *Poa annua*.

Most important characteristics

Dense texture

Good disease resistance

Very good winter color

Great spring green-up

Good heat, cold and wear tolerance

Usage

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

