

Variety Description

Variety

PENN A-4

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:

Development	*****
Green colouration	****
Colouration during summer	****
Resistance to dollar spot disease	****
Wear	****
Irrigation requirement	****
Tolerance of shade	****
Drought resistance	****
Salt tolerance	***
Cold tolerance	****



Variety description

PENN A-4 is characterised by its perfect green colouration combined with an extremely fine and uniform leaf texture. The variety exhibits excellent and highly competitive development, together with low susceptibility to diseases. It allows for good suppression of *Poa annua*, making it ideal for use even in harsh local conditions, and it also shows good tolerance for particularly dry locations.

Most important characteristics

High sward density
Excellent competitiveness
Good disease resistance
Fast early development
Ideal winter colouration

Usage

Agrostis stolonifera exhibits formation of extensive runners with a highly competitive growth behaviour. Due to its high susceptibility to diseases in general, the species requires intensive care and maintenance in order to ensure good visual appearance.

