

Variety Description

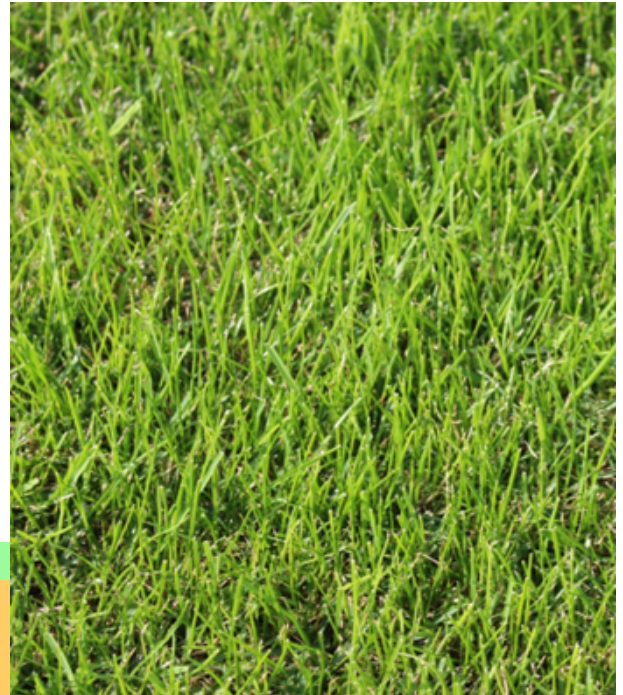
Variety

Filly

Species	Smooth-stalked meadow grass
Botanical name	Poa pratensis
Ploidy	Diploid
Seeding rate	15 g/m ²
Distance between rows	Broadcast seeding
Sowing period	March to September
Sowing depth	Superficial

Agronomic figures:

Stand	5
Persistence	7
Resistance todrought stress	7
Resistance to diseases	5
RL sward colour	6
RL leaf fineness	6
Free from weeds in RL	7
RL sward density (SD)	7
Suitability for recreational lawns (RL)	7
Suitability for hard-wearing lawns	6
Suitability for landscape lawns	6



Clarification of figures:

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

Source: Cultivator classification

Variety description

The smooth-stalked meadow grass variety FILLY is a new variety that primarily impresses with its high drought tolerance and good adaptability. The variety is ideal for home gardens, public greens, playgrounds and all types of lawns. The care requirements are low to medium. FILLY is characterised by its excellent ground cover, good sward density and lush green colour. Good and rapid establishment ensures a homogeneous sward. Thanks to its strong stolon formation, FILLY is able to close gaps in the lawn and suppress weeds excellently. In addition, the Turf Water Conservation Alliance (TWCA) has confirmed the high drought tolerance of the FILLY variety. This variety is universally suitable for utility and hard-wearing turf mixtures and is therefore considered an indispensable component.

Most important characteristics

Good sward density
High drought tolerance
Good suitability forrecreational and hard-wearing turf
High endurance and adaptability
Low to medium maintenance requirements

