

Variety Description

Variety

KUPOL

Species

Smooth-stalked meadow grass

Botanical name

Poa pratensis

Ploidy

2

Seeding rate

15 kg/ha

Distance between rows

Similar to cereals

Sowing period

until late August

Sowing depth

1-2 cm

Agronomic figures*:

Panicle formation 5

Development after sowing 5**

Tendency to winterkilling 2

Susceptibility to rust 4

Persistence 6**

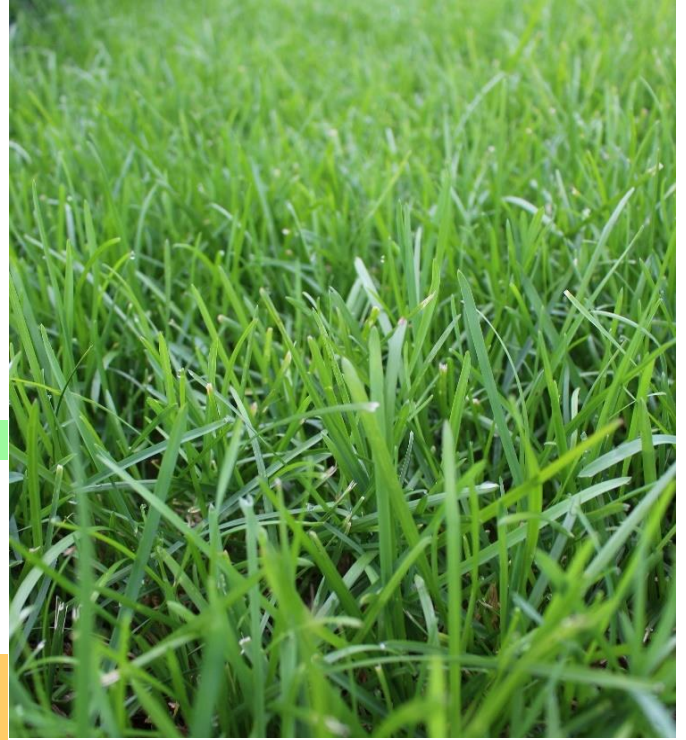
Sward density 5

Regrowth potential 7

DM-yield total 7

DM-yield first cut 7

DM-yield in aftermath 7



Clarification of figures*:

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

* **Source:** Austrian Descriptive Varieties List 2019; **Cultivator classification

Variety description

KUPOL comes from a Scandinavian variety of smooth-stalked meadow grass with outstanding agronomic performance. Particularly impressive are KUPOL's excellent regrowth potential and high yield performance. KUPOL is also an important component of many grassland mixes thanks to its good sward density and disease resistance throughout the year.

Most important characteristics

High early mass creation
High persistence
Uniformly high yield distribution
High regrowth potential

Usage

Smooth-stalked meadow grasses produce underground runners in order to develop extremely high sward density. At the same time, they are also very trample-resistant. This sod grass, with productivity value 8, is also very winter-hardy and extremely persistent. It is particularly suitable for dry locations with intensive cropping, which for instance is essential on grasslands that are either grazed or mowed.

