

Variety Description

Variety

MAJA

Species	Perennial ryegrass
Botanical name	Lolium perenne
Ploidy	4
Seeding rate	25–30 kg/ha
Distance between rows	as cereals
Sowing period	until September
Sowing depth	1–2 cm

Agronomic figures*:

Development after sowing	5
Tendency to winterkilling	4
DM-yield total	5
DM-yield first cut	6
DM-yield in aftermath	5
Persistence	5
Sward density	5
Tendency to lodging	4
Inflorescence during regrowth	4
Susceptibility to rust	5
Beginning of flowering	5



Clarification of figures*:

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

* **Source:** Cultivator classification

Variety description

MAJA is a tetraploid ryegrass belonging to the medium maturity group. MAJA exhibits high persistence thanks to advanced winter hardiness, and is ideal for use in grassland mixtures. In addition, MAJA combines a good yield level with high sward density and low susceptibility to disease.

Most important characteristics

Good yield level
High feed quality
Good winter hardiness and persistence

Usage

