Variety Description

Variety

MELGRAPPA

Species	
Botanical	name

Ploidy

Seeding rate

Distance between rows
Sowing period

Sowing depth

Perennial ryegrass Lolium perenne

25-30 [

25-30 kg/ha Similar to cereals until September

1-2 cm

Agronomic figures*:

Development after sowing	5	
Tendency to winterkilling	5	
DM-yield total	6	
DM-yield first cut	5	
DM-yield in aftermath	7	
Persistence	7	
Sward density	5	
Tendency to lodging	5	
Inflorescence during regrowth	2	
Susceptibility to rust	4	
Beginning of flowering	6	



Clarification of figures*:

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

Variety description

MELGRAPPA is a newly approved variety of tetraploid perennial ryegrass from the intermediate maturity group, which displays very high durability and good disease resistance. One particular feature of MELGRAPPA is its yield distribution, with a summer peak and a high overall yield. In the remaining cuts, its yield is 10% higher than that of conventional varieties.

Most important characteristics

Very good establishment Extreme durability Summer peak in yield 10% increase in yield in oth

10% increase in yield in other cuts

Usage



^{*} Source: Descriptive Variety List, Federal Plant Variety Office