## Variety Description

VERSPEED

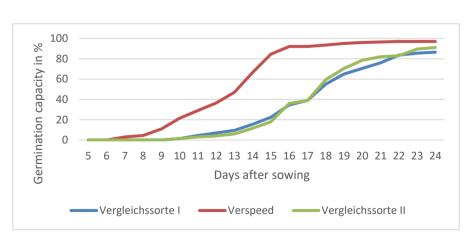
## Variety

Species	Perennial ryegrass	
Botanical name	Lolium perenne	
Ploidy	Diploid	
Seeding rate	30 g/m²	
Distance between rows	Broadcast seeding	
Sowing period	March to September	
Sowing depth	Superficial	
Agronomic figures*:		
Resistance to red thread disease	6	
Resistance to decay	7	
Sward colour	6	
Leaf fineness	5	
Free from weeds	8	
RL sward density (SD)	7	and the second second
RL SD within the variety	6	
Winter appearance	6	
Vegetation appearance	7	
Suitability for ornamental lawns	6	Clarification of figures:
Suitability for recreational lawns	7	1: very early, very low / 5: medium / 9: very
Suitability for hard-wearing lawns	6	late, very high
Suitability for landscaped lawns	4	Sources: * Cultivator classification

## Variety description

VERSPEED: the name says it all. The variety is characterised by outstanding stand establishment and extremely quick initial development. This allows suppression of weeds and rapid closure of the sward. VERSPEED exhibits these characteristics even under cool weather conditions. Quick germination and continuous growth in cooler temperatures are genetically inherent. Due to the above-mentioned factors, VERSPEED shows a considerable growth edge over conventional lolium varieties. At the same time, it is highly suitable for recreational and hard-wearing lawns.

Germination capacity of VERSPEED as compared with conventional lolium varieties at 5°C night and 7°C day temperature



Most important characteristics

Ideal for recreational and hard-wearing lawns Extremely quick germination Stable stand establishment even under harsh conditions Suitable for cool weather conditions