# Variety Description

# **Variety**

# **VERLIGHT**

Species	Tall fescue
Botanical name	Festuca arundinacea
Seeding rate	30 g/m <sup>2</sup>
Sowing period	March to September
Sowing	Superficial depositing
	Broadcast seeding

Key figures:		
Stand	7,8	
Persistence	8,3	
Resistance to red thread disease	8,3	
Resistance to fusarium	6,2	
Resistance to leaf spot disease	7,8	
Resistance to rust	8,1	
Resistance to drought stress	7.2*	
Sward density	7,9	
Quality characteristics	6,8	
Leaf colour	5,0	
Leaf fineness	6,0	
Suitability for recreational lawns	6,8	
Suitability for hard-wearing lawns	6,7	
Resilience	6,3	



### Clarification of figures:

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

GEVES classification; \*Cultivator classification

## Variety description

VERLIGHT is a French tall fescue variety. In addition, VERLIGHT is the first variety with quality characteristics that indicate top genetic traits as well as a medium-green colouration. Many other tall fescue varieties have a considerably darker green shade, which makes their use in mixtures tricky in terms of achieving a balanced, uniform look. Not so with VERLIGHT. What is more, VERLIGHT scores extra points for its formidable hardiness, excellent sward density and high disease tolerance. VERLIGHT is an excellent choice for both hard-wearing and recreational lawns, especially when used in lawn mixes for dry conditions.

## Most important characteristics

Ideally suited for hard-wearing and recreational lawns Unusual medium-green colouration Very uniform appearance Immense disease tolerance **Excellent quality characteristics** 

