

Variety Description

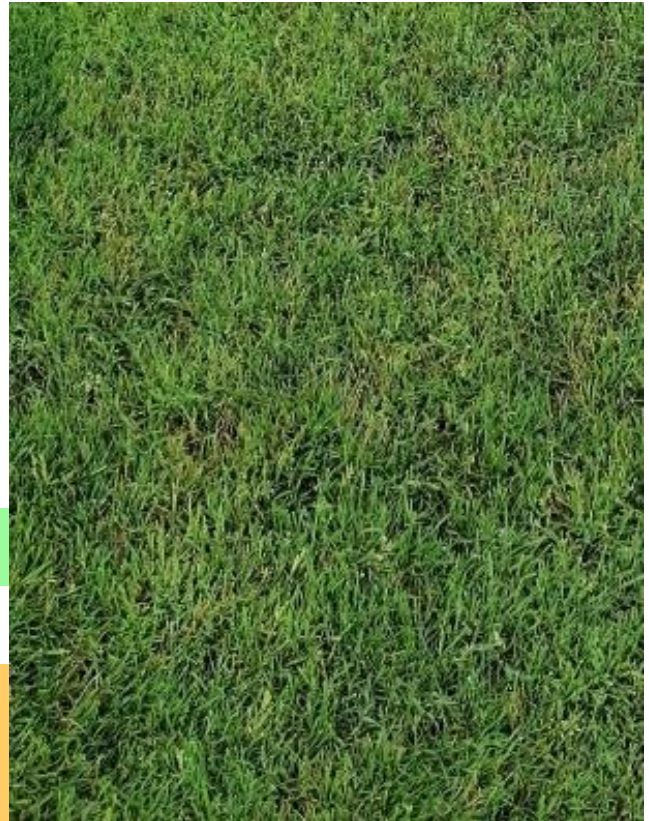
Variety

VERTECH

Species	Perennial ryegrass
Botanical name	Lolium perenne
Ploidy	diploid
Seeding rate	30 g/m ²
Distance between rows	Broadcast seeding
Sowing period	March to September
Sowing	Superficial

Agronomic figures*:

Resistance to decay	7
Resistance to red thread disease	6
Sward colour	6
Leaf fineness	6
Free from weeds	8
RL sward density (SD)	7
SD within the variety	6
Winter appearance	7
Vegetation appearance	7
Suitability for ornamental lawns	6
Suitability for recreational lawns	7
Suitability for hard-wearing lawns	7
Suitability for landscape lawns	4



Clarification of figures:

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

Sources: * Cultivator classification

Variety description

VERTECH is a new variety that establishes itself with particular speed and reliability. Its remarkable characteristics also include high sward density and attractive sward colour. In addition, VERTECH also exhibits very high disease tolerance. As a result of its all-around high quality characteristics, VERTECH is a variety that is recommended as a valuable component of high-performance mixtures, especially for recreational and hard-wearing lawns.

Most important characteristics

Very good stand establishment
High sward density
Excellent quality characteristics
Good regenerative capacity

Usage

Perennial ryegrass is by far the most useful grass species for lawn use. Its most important characteristics are very high seeding rates and fast seed development, reliable establishment, rapid sward closure and a considerable ability to withstand stress and grow back following damage to the sward. Perennial ryegrass is the only species to be recommended for sowing on lawns without limitations, including in reseeded.

