

Variety Description

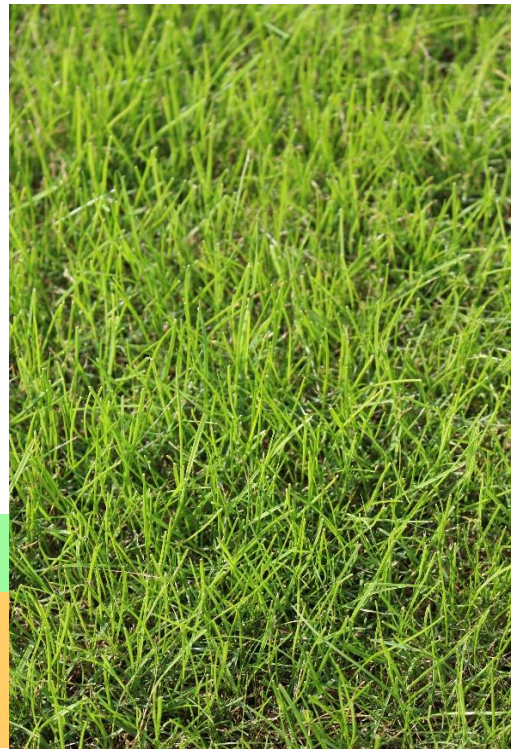
Variety

KENT

Species	Creeping red fescue
Botanical name	Festuca rubra rubra
Ploidy	8
Seeding rate	25 g/m ²
Distance between rows	Broadcast seeding
Sowing period	March to September
Sowing depth	Superficial

Agronomic figures:

Landscape lawns	5
RL sward colour	4
RL leaf fineness	6
RL sward density (SD)	6
RL SD within the variety	5
Suitability for recreational lawns	6
Suitability for ornamental lawns	6
Suitability for hard-wearing lawns	3
Suitability for landscape lawns	6



Clarification of figures:

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

Sources: Cultivator classification

Variety description

KENT, a creeping red fescue, is characterized by a good regenerative capacity and high sward density thanks to its distinctive rhizome-forming habit. With a light to medium green colouration and medium-fine leaves, KENT can be used in a broad array of lawn mixtures. It is a solid variety with a good health status.

Most important characteristics

High regeneration ability
Light to medium green colouration
Can be planted nearly anywhere

Usage

Red fescue stands out as a species with very fine leaves, a large number of shoots and dense sward formation. With proper care, especially in terms of preventive measures against matting, red fescue is ideally suited for establishing fine swards on ornamental lawns. Red fescue is also well-suited for recreational lawns and – applied less intensively and densely – as a component in mixtures for landscape lawns.

