

# Variety Description

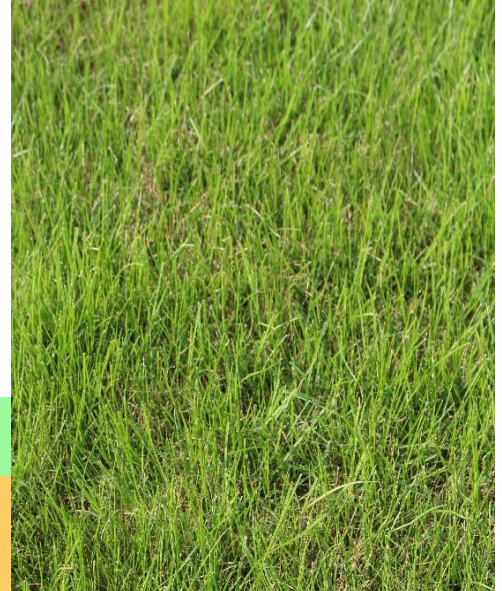
## Variety

## SERVICE

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

### Agronomic figures:

Ornamental lawns	-
Recreational lawns (RL)	5*
Hard-wearing lawns	-
Landscape lawns	6*
RL sward colour	6**
RL leaf fineness	8**
RL sward density (SD)	6**
RL SD within the variety	5**
Suitability for recreational lawns	5**
Suitability for hard-wearing lawns	-
Suitability for landscape lawns	6**



### Clarification of figures:

\* 3: limited suitability / 6: suitable to well-suited / 9: extremely suitable

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

### Sources:

\* Forschungsgesellschaft Landschaftsentwicklung Landschaftsbau e.V. [research society for landscape development and landscaping], RSM Rasen [German standard seed mixtures for lawns] 2017

\*\* Bundessortenamt [Federal Office of Plant Varieties] 2014, descriptive list of lawn grass varieties

### Variety description

SERVICE, a creeping red fescue variety, is ideally suited for use in recreational lawns. SERVICE stands out for its very fine leaves and medium-green leaf colouration. Thanks to its high rate of coverage and sward density, SERVICE offers strong weed suppression and helps to fully close the lawn area. SERVICE can be used universally and is an important component in many mixtures.

### Most important characteristics

Very fine leaves  
High rate of coverage  
High sward density  
Very strong weed suppression  
Can be used universally, contained in many recreational lawn mixtures

### Usage



