



## Perennial ryegrass

Very fine leaved with high shoot density

- Very high shoot density
- Very fine leave texture
- Very high density
- Top quality
- Superior salt tolerance

## Ratings

<b>Density</b>	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
<b>Fineness</b>	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
<b>Wear tolerance</b>	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
<b>Rust tolerance</b>	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
<b>Colour</b>	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
<b>Red thread tolerance</b>	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
<b>Salt tolerance</b>	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
<b>Shade tolerance</b>	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>

High disease resistance, year-round colour and strong regrowth makes DICKENS a top performer under close mown conditions

DICKENS 1 has a very fine needle type leaf texture and in combination with the high shoot density it's the major reason to the uniform and dense appearance of DICKENS 1.

The very good rating for amenity turf and wear tolerance of the RSM rating speak for themselves and show the superb quality of this variety. If you talk quality turf you can not avoid using DICKENS 1!

Turfgrass Seed 2024  
Lawns, Landscaping, Summer Sports and Turf Trials (Mown at 10-15mm)

Cultivar	Shoot Density	Fineness of Leaf	Slow Regrowth	Visual Merit	Mean	Resistance to Red Thread	Cleanness of Cut
Dickens	7.2	7.0	5.6	7.2	6.7	6.1	5.4
Mean of all	7.0	6.9	6.4	7.0	6.8	5.9	6.3