



R450

Rye, fescues and bent

With a mix of species frequently specified for Department for Transport projects, R450 provides fast establishment, stabilisation and low maintenance for road and rail verges and embankments. The inclusion of hard fescue increases salt tolerance whilst micro-clover fixes nitrogen in the soil to help maintain grass plant health where little or no fertiliser is applied.

Usage

- Road and rail verges and embankments
- Universal impoverished soils



Germin-8T
Treated Seed



Carbon4
Grass Mix



Fine
Leaved



High Shoot
Density



Wear
Tolerant



Drought
Tolerant



FACTfile: R450

Cultivars

25% Greenway: Perennial ryegrass

Fast establishing and fine-leafed with good wear tolerance and density

42.5% Maxima: Strong creeping red fescue

Fast establishing strong creeping red fescue, rhizomes for stabilisation and recovery

25% Dumas 1: Hard fescue

Superior drought and salt tolerance for a fine fescue

5% Highland: Bent

Adds density to the base of the sward

2.5% Pipolina: Micro-clover

Fixes nitrogen in the soil

Turfgrass Seed 2023	Shoot density	Fine leaf	Winter green	Summer green
Greenway	6.6	6.8	5.9	6.0
Maxima	4.0	–	7.0	5.9
Dumas 1	4.9	–	6.7	5.9
Highland	4.2	4.3	8.0	4.8
Pipolina	–	–	–	–

Sowing rate	Overseeding rate	Sowing depth	Mowing height
25 – 40g/m ²	15 – 25g/m ²	4 – 6mm	Down to 12mm



Performance

- Fast establishing
- Rhizomes for stabilisation
- Drought and salt tolerant
- Fixes nitrogen in the soil
- Reduced maintenance
- Fine-leafed, low growing, dense sward
- Healthy year-round colour

Pack Size: 20kg

Order Code: OAI000852

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