



Golf Courses & Bowling Greens

GREENS: ULTRA-FINE RYE



Close Mow Tolerant

High Shoot Density

Fine Leaved

Provides Cleaner Cut

Disease Tolerant

Rapid Establishment

All Year Colour

R116

Fine fescues and ultra fine dwarf rye

R116 is a mix of fine fescues and ultra-fine dwarf perennial ryegrass, producing a fine, dense sward with excellent cleanliness of cut and tolerance to Red Thread. R116 is Germin-8T treated to speed up establishment and recovery in testing conditions.

The Mixture

30%	Clementine	Perennial ryegrass
20%	Bogart	Chewings fescue
20%	Greensleeves	Chewings fescue
30%	Absolom	Slender creeping red fescue

Sowing Rate: 25-35g/m²
Overseeding Rate: 15-25g/m²
Sowing Depth: 6-8mm
Mowing Height: Down to 4mm

The Cultivars

Clementine	A stand-out cultivar for cleanliness of cut and shoot density
Bogart	Very high shoot density and excellent tolerance to Red Thread
Greensleeves	High density, good winter colour and early spring green-up
Absolom	Best in class for visual merit and excellent tolerance to Red Thread disease

TGS 2022	Shoot Density	Red Thread	Visual Merit	Fine Leaf	Clean Cut
Clementine	8.0	6.0	8.0	7.6	7.9
Bogart	7.6	7.0	7.7	n/a	n/a
Greensleeves	7.4	6.8	7.3	n/a	n/a
Absolom	7.1	7.7	7.8	n/a	n/a
Mean score	7.5	6.9	7.7	n/a	n/a



Where to use

- › Golf and bowling greens
- How it performs
- › Fast establishment for an ultra-fine sward
- › High shoot and root density
- › Superb cleanliness of cut
- › Recovery from close mowing
- › Good tolerance to Red Thread

GERMIN-8T

TREATED SEED
MAXIMISE • ENHANCE • PROTECT



Pack Size:
20kg
Order Code:
OAI000848