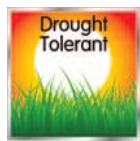
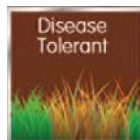
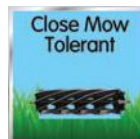
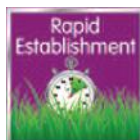




Golf Courses & Bowling Greens

GREENS: ULTRA-FINE RYE



R8

Ultra-fine dwarf ryegrass & fine fescues

R8 is a fast establishing, hard wearing mix of ultra-fine dwarf perennial ryegrass and fine red fescues, producing a dense sward. R8 is Germin-87 treated to speed up establishment and recovery in testing conditions.

The Mixture

35%	Clementine	Perennial ryegrass
35%	Angelina	Perennial ryegrass
15%	Greensleeves	Chewings fescue
15%	Beudin	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 cleanness of cut and shoot density
Angelina Fast recovery after wear and great cleanness of cut
Greensleeves High density and early spring green-up
Beudin Great density and very fine leaf, rhizomes for recovery, good tolerance to Red Thread disease

TGS 2022	Shoot Density	Fine Leaf	Red Thread	Clean Cut	Visual Merit	Recovery
Clementine	8.0	7.6	6.0	7.9	8.0	7.0
Angelina	7.5	7.2	5.8	7.8	7.4	7.5
Greensleeves	7.4	n/a	6.8	n/a	n/a	n/a
Beudin	7.4	n/a	7.0	n/a	n/a	n/a
Mean score	7.6	n/a	6.4	n/a	n/a	n/a

Where to use

› Golf and bowling greens

How it performs

- › Fast establishment
- › Recovery from close mowing
- › High wear tolerance
- › Ultra-fine leaves and low crowns
- › High shoot and root density for recovery
- › Superb cleanness of cut
- › Good disease tolerance

CULTIVAR CLIPPINGS



CHEWINGS FESCUE

Festuca rubra commutata

With high shoot density and early spring green-up, cultivars of Chewings fescue are well adapted to free-draining soils with a pH range of 5.0 to 6.5 pH. With tufted growth habit and low to moderate shade and salt tolerance, Chewings fescue can survive on lower inputs and is tolerant of close mowing down to 4mm. The cultivar Greensleeves has high salt tolerance in comparison with other cultivars in the species.

GERMIN-87
 TREATED SEED
 MAXIMISE ● ENHANCE ● PROTECT



Pack Size:
20kg
Order Code:
OAI000839