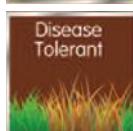
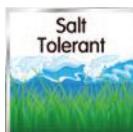
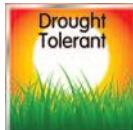




Golf Courses & Bowling Greens

GOLF TEES & THE GENERAL AREA



R460

Rhizomatous tall fescue & Tetraploid perennial ryegrass

The combination of rhizomatous tall fescue and tetraploid perennial ryegrass in R460 makes for an extremely deep rooting, drought and heat tolerant sward. Hard-wearing and with good salt tolerance it provides great stress tolerance and stabilisation together with year-round growth and strong recovery for stressed turf surfaces. For faster establishment of tall fescue, ideally sow in warmer soil temperatures 10-14°C.

The Mixture

25%	Granditte	Rhizomatous tall fescue
25%	Essential	Tall fescue
25%	Tetragreen	Tetraploid perennial ryegrass
25%	Greenway	Perennial ryegrass

Sowing Rate: 35-50g/m²
 Overseeding Rate: 30-35g/m²
 Sowing Depth: 10-15mm
 Mowing Height: Down to 15mm

The Cultivars

Granditte	Rhizomatous tall fescue for stabilisation and recovery, very deep rooting and salt tolerant
Essential	High wear and shoot density, very deep rooting and salt tolerant
Tetragreen	Deep, dense, roots, drought, high disease tolerance, cold temperature growth
Greenway	A hard wearing, fine rye for increased density

TGS 2022	Shoot Density	Visual Merit	Winter Green	Summer Green	Wear
Granditte	6.9	6.9	7.0	6.8	6.4
Essential	7.9	7.5	6.9	6.6	7.2
Tetragreen	4.8	4.6	7.5	7.6	5.0
Greenway	6.7	6.7	5.9	6.0	6.5



Where to use

Walkways and areas prone to salt laden winds and coastal erosion

How it performs

- Stronger, deeper, denser root mass for tensile strength and drought tolerance
- Rhizomatous recovery
- Salt tolerant
- Tetraploid gives winter growth from just 4°C
- High wear tolerance
- All seasons growth and recovery

TT Tetraploid Technology

GERMIN-8T

TREATED SEED
MAXIMISE • ENHANCE • PROTECT



Pack Size:
20kg
Order Code:
OAI000853