



Drought

A blend of rhizomatous and tufted tall fescue, Germin-8T treated

Tall fescue is the most heat and drought tolerant of all amenity cool season grass species. Deep rooting, good wear tolerance and high salt tolerance makes tall fescues suitable for wide ranging applications. Warmer soil temperatures, minimum 10°C, are recommended to ensure optimum germination. Although very drought tolerant, seedlings must be kept moist until roots are established.

Cultivar

50% Granditte: Rhizomatous tall fescue

Rhizomes for persistency and recovery, good density

50% Essential: Tall fescue

Hard-wearing, finer leafed with high density

Turfgrass Seed 2023	Shoot density	Wear	Fineness of leaf	Winter green	Summer green
Granditte	7.2	6.2	5.8	7.0	6.7
Essential	7.4	7.0	7.2	6.9	6.5

Sowing rate	Overseeding rate	Sowing depth	Mowing height
35 – 50g/m ²	35g/m ²	12 – 15mm	Down to 12mm



Germin-8T
Treated Seed



Carbon4
Grass Mix



Strong
Roots



Wear
Tolerant



Drought
Tolerant



Salt
Tolerant

For more information or to place an order, please call **0800 138 7222** or email sales@originamenity.com

Our brands:



Usage

- Golf: grass walkways, coastal erosion, salt-laden winds
- Playing fields: goalmouths for stabilisation, heat and drought
- Landscaping: parkland, coastal sites, heat and drought
- Airfields: to help avert bird strike and act as a heat and carbon sink

Performance

- Dense, upright sward with minimal thatch
- Heat and drought tolerant
- Salt tolerant
- Stronger, deeper, denser root mass down to 1.5m
- Rhizomatous recovery
- High wear tolerance once established
- Tetraploid gives winter growth from just 4°C
- Perfectly adapted for a range of mowing heights 12-250mm

Pack Size: 20kg

Order Code: OAI007447

