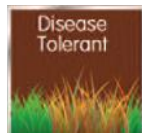
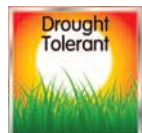
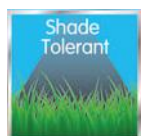




Sports Pitches & Playing Fields

PLAYING FIELDS



Super Root

Tetraploid, creeping & diploid ryes with red fescue

Super Root is an extremely hard-wearing mix with the benefit of both tetraploid, creeping and diploid ryegrasses together with strong creeping red fescue. Fast establishment, great recovery and year-round colour for stressed turf surfaces, with germination from just 4°C.

The Mixture

30%	Tetrastar	Tetraploid perennial ryegrass
20%	Creepstar	Creeping perennial ryegrass
30%	Greensky	Perennial ryegrass
20%	Mystic	Strong creeping red fescue

Sowing Rate: 30-40g/m²
Overseeding Rate: 15-25g/m²
Sowing Depth: 4-8mm
Mowing Height: Down to 7mm

The Cultivars

Tetrastar Tetraploid, robust, high disease tolerance, cold temperature growth, drought
Creepstar Creeping perennial ryegrass, hard wearing, high tillering from the crown in combination with lateral, semi-prostrate growth habit
Greensky Hard wearing, fine rye for improved density
Mystic Fast establishing strong creeping red fescue, rhizomes for recovery

TGS 2021	Shoot Density	Wear	Winter Green	Summer Green
Tetrastar	5.4	6.4	7.6	8.0
Creepstar	7.4	6.5	6.6	7.4
Greensky	6.1	6.6	5.5	5.2
Mystic	4.1	n/a	6.7	6.9
Mean Score	5.8	n/a	n/a	n/a

	Sport Index (Wear)	Establishment	Persistency	Colour
Tetrastar	6.8	7.8	7.6	7.0
	Leaf Spot	Microdochium	Red Thread	Rust
Tetrastar	6.6	8.3	7.6	7.8

Geves Turfgrass List

Where to use

► Construction and renovation of playing fields

How it performs

- Tetraploid gives fast germination from just 4°C
- Increased wear
- Creeping rye with lateral growth to aid surface cover
- Stronger, deeper, denser root mass for tensile strength and drought tolerance
- Exceptional tolerance to Leaf Spot, Microdochium Patch, Red Thread and Rust diseases
- Excellent year-round colour and presentation

TTT Tetraploid Technology

GERMIN-87
TREATED SEED
MAXIMISE ● ENHANCE ● PROTECT



Pack Size:
20kg
Order Code:
OAI000866