

Golf Courses & Bowling Greens

GOLF TEES & THE GENERAL AREA



4Tetra

100% Tetraploid perennial ryegrass blend

Double the number of chromosomes makes tetraploid perennial ryegrasses high vigour, extremely stress tolerant plants. Increased cellular chloroplast boosts chlorophyll production, aiding energy absorption and processing. The outcome is a robust, hard-wearing, healthier plant with advanced establishment and recovery capability, even in colder temperatures down to 4°C. Stronger, deeper, denser root mass supports tensile strength, drought tolerance and recovery.

The Mixture

25%	Fabian	Tetraploid perennial ryegrass
25%	Tetrastar	Tetraploid perennial ryegrass
25%	Tetragame	Tetraploid perennial ryegrass
25%	Tetragreen	Tetraploid perennial ryegrass

Sowing Rate: 40-60g/m²
 Overseeding Rate: 25-35g/m²
 Sowing Depth: 12-15mm
 Mowing Height: Down to 12mm

The Cultivars

Fabian ALL hard wearing, with germination from 4°C, high disease and drought tolerance
Tetrastar
Tetragame
Tetragreen

	Sport Index (Wear)	Establishment	Persistency	Colour
Fabian	7.0	7.5	7.9	6.4
Tetrastar	6.9	7.8	7.7	7.0
Tetragame	7.1	7.7	7.8	6.8
	Leaf Spot	Microdochium	Red Thread	Rust
Fabian	7.2	7.9	8.0	7.7
Tetrastar	7.3	8.4	7.7	7.8
Tetragame	7.8	7.9	8.0	8.1

Geves Turfgrass List

	Winter Greenness	Summer Greenness
Fabian	6.5	6.8
Tetrastar	7.5	8.1
Tetragame	6.8	7.4
Tetragreen	7.5	7.6

Turfgrass Seed 2020

Where to use

- ▶ Tees and the general area, including fairways, semi-roughs and walkways
- ▶ Autumn/winter/early spring seeding for high wear areas
- ▶ For increasing heat, drought and disease tolerance

How it performs

- ▶ High energy seed with fast germination from just 4°C
- ▶ Increased chloroplast boosts chlorophyll and energy production
- ▶ Superior winter wear with robust re-growth
- ▶ Stronger, deeper, denser root mass for tensile strength and drought tolerance
- ▶ Exceptional tolerance to Leaf Spot, *Microdochium Patch*, Red Thread and Rust diseases



GERMIN-8T
 TREATED SEED
 MAXIMISE ● ENHANCE ● PROTECT



Pack Size:
 20kg
 Order Code:
 0323011/020