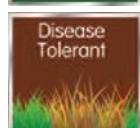
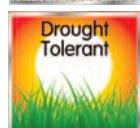




Sports Pitches & Playing Fields

SPORTS PITCHES & PLAYING FIELDS



Sports Field Renovation

Hard wearing 100% perennial ryegrass blend with Tetraploid Technology

With robust tetraploid perennial ryegrass, this hard wearing, well-balanced blend grows and recovers in colder conditions. Deep, dense rooting provides improved tensile strength, heat and drought tolerance. Tetraploid seed is higher energy than ultra-fine ryegrass, providing rapid germination and re-growth from just 4°C, especially useful when renovation windows are short and for in-season repairs.

The Mixture

25%	Tetragame	Tetraploid perennial ryegrass
25%	Tetragreen	Tetraploid perennial ryegrass
25%	Columbine	Perennial ryegrass
25%	Berlioz 1	Perennial ryegrass

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

The Cultivars

Tetragame	Tetraploid, robust, high disease tolerance, cold temperature growth, drought
Tetragreen	Tetraploid, robust, high disease tolerance, cold temperature growth, drought
Columbine	Intense wear tolerance with fast recovery and excellent winter colour
Berlioz 1	High wear tolerance with good recovery

TGS 2022	Wear	Recovery	Winter Green	Summer Green
Tetragame	5.6	5.4	6.8	7.3
Tetragreen	5.0	4.5	7.5	7.6
Columbine	7.4	7.1	6.1	5.6
Berlioz 1	7.2	6.8	5.8	5.3
Mean score	6.3	6.0	n/a	n/a

“Bob and his team instigate a concerted maintenance programme that includes the use of Origin Amenity's Sports Field Renovation seed for overseeding (on the rye grass base sward). Providing rapid establishment, as well as showing excellent tolerance to wear, cold, shade, disease and drought, Sports Field Renovation seed is a mixture of tetraploid perennial rye (Tetragreen & Tetragame) and perennial ryegrass Columbine and Berlioz 1, and is treated with Germin-8T which aids early establishment, improved root mass development and accelerated leaf extension. **”**

Maidstone Rugby Club, Bob Hayton, Grounds Chairman

Where to use

- A perfectly balanced blend for construction and renovation of natural grass and hybrid sports pitches
- Playing fields
- Mid-season overseeding
- Cold temperature repairs
- Increasing disease, drought and heat tolerance

How it performs

- High energy seed with fast germination from just 4°C
- Increased chloroplast boosts chlorophyll & 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, Red Thread and Rust



GERMIN-8T

TREATED SEED
MAXIMISE • ENHANCE • PROTECT



Pack Size:

20kg

Order Code:
OAI001032