

Slender Creeping Red Fescue

**SEABREEZE GT****THE FOUNDATION OF EXCELLENCE**

A research first approach of perfecting turfgrass performance.

**Variety information****Description:**

Seabreeze GT (PST-4SU), developed by Pure-Seed Testing, Inc., tolerates low rates of glyphosate and has outstanding salt tolerance. Seabreeze GT displays a bright green color with a spreading, low growth habit. It has a high salt tolerance with high seed germination rates at 7,000 ppm NaCl, and whole plant survival at 10,000 ppm NaCl. It displays good resistance to lower rates of glyphosate 4-6 oz./acre (.29-.43 liter/ha), on well-established turf at least 90 days after emergence. Repeated applications can be accomplished at 60 day intervals. Do not apply during periods of freezing temperatures. Seabreeze GT has very good seedling vigor and growth characteristics in shady areas and is adapted to soil pH ranges between 4.5-8.0. Seabreeze GT has a very wide range of mowing heights and is suitable for cool season putting greens to wide open golf course roughs and slopes left un-mowed for a natural appearance. Seabreeze GT is an excellent choice as a component in mixtures and blends for home lawns and parks, golf course fairway overseeding and rough applications, roadsides and slopes, and reclamation projects.

**Applications:**

Apply Seabreeze GT at a rate of 4-6 lbs./1000 sq. ft. (195-292 kg/ha) in early fall or spring for new plantings. Under normal conditions initial establishment can be expected in two weeks. First mowing can occur when turf reaches 2"-3" (5-7.6 cm) or leave un-mowed for a deeper rough look with maximum height reaching 18" (45 cm).

**Geographical Adaption:**

Seabreeze GT is best suited for the northern cool season climates supporting year-round turf. It has maintained green cover during conditions of prolonged drought stress, overseeding, and sod farms a range of 450-650 lbs./acre (204-295 kg/ha) is adequate.

**PRODUCT FEATURES**

Low Verticle Growth	●	●	●	●	●
Drought Tolerance	●	●	●	●	●
Salt Tolerance	●	●	●	●	●
Glyphosate Tolerance	●	●	●	●	●
Low Mowing Height	●	●	●	●	●
Seeding Rate	4-6 lbs /1000sq. ft (195-292 kg/ha)				

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