



Self Repairing Tall Fescue

Bringing drought tolerance to a new level

SRTF has the unique ability to send out new underground shoots with the capability to generate new plants and roots.

This ability to self-propagate, allows the SRTF to fill in worn and damaged areas while still providing all of the benefits of tall fescue including extensive, deep roots and good drought tolerance.

With lower fertilizer requirements than Kentucky bluegrass and good traffic tolerance, SRTF provides a great alternative to Kentucky bluegrass lawns.

Its value over traditional tall fescue varieties is substantial:

- Repairs itself. Rhizome roots fill in bare spots in a thinning lawn
- Produces a thick, uniform, lush, soft-to-the-touch turf
- Promotes deep-rooting plants, with great tolerance to heat and dry conditions
- Saves on overseeding costs of damaged turf
- Saves on irrigation equipment and water bills

Greater Root Depth Means Better Heat Tolerance

Tall fescue is more drought tolerant than Kentucky bluegrass due to its deep roots. SRTF is one of the deepest rooting grasses available; roots travel down to six feet – tapping into water not normally available to other grass species.

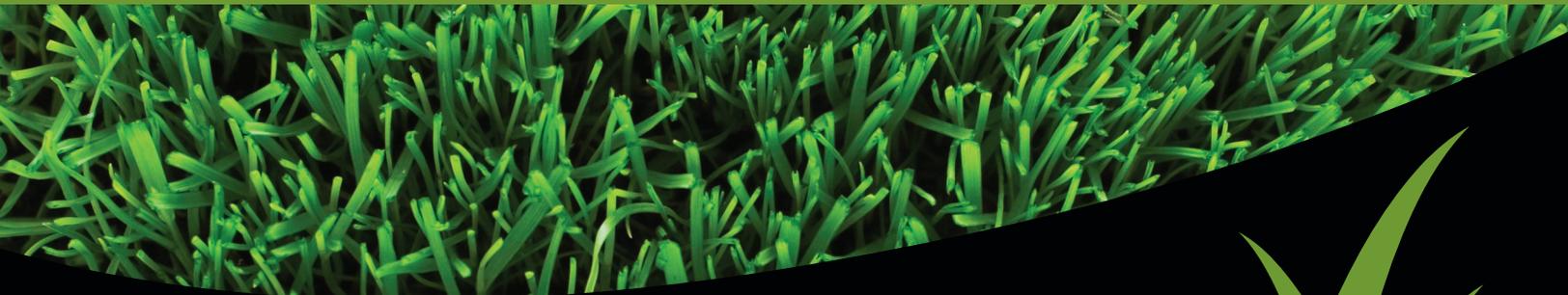
Beyond its characteristics of lush, uniform growth, SRTF also features a medium textured leaf similar to normal fescue varieties.

What Others Say About SRTF

Parks, Sports Arenas, Golf Courses and Lawn Care Professionals agree! SRTF has garnered more than a decade worth of testimonials from customers, owners and managers that are happy with the performance and savings they've experienced with SRTF.

BENEFITS of Self Repairing Tall Fescue

- Produces a very soft, lush, thick lawn
- Strong deep root system
- Saves 30% water
- Great for sun and shade areas
- Proven time and time again worldwide
- Excellent disease and insect resistance



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