



Rhizomatous
Tall Fescue

Ideal Applications

Lawns
Parks
Commercial
Cemeteries
Golf Courses
Sports Fields

Features

Self-Repairing Turf
Excellent Color and Density
Deep Root System
Excellent Disease Resistance

RTF Sod Certificate Form

CERTIFICATE NUMBER: 001000

RTF SOD CERTIFICATE
BY SOD CERTIFICATE ISSUED BY
RTF TURF PRODUCERS ASSOCIATION (MBA8888)

BY SOD PRODUCER ASSOCIATION
MEMBER(S) NAME:

CERTIFICATE NUMBER:
(SOD) RTF Certificate Number (SOD) RTF Certificate Number (SOD) RTF Certificate Number

SOD TYPE:
ISSUED FOR:
SOD FARM NAME:
ADDRESS:
DATE OF ISSUANCE:

BUYER NAME:
ADDRESS:

VERIFICATION STATEMENT:
Notwithstanding the transfer and production of RTF sod, the grower retains the right to produce and market RTF sod as the RTF Sod Producer Association. Only members of this Association are licensed to produce and market RTF Sod. It is the quality control procedure for sod produced for the use and sale in the customer's state to ensure that you, the customer, receive the true RTF Sod, certified by the RTF Sod Certificate. The RTF Sod Certificate number for sod used by RTF Producers members and only if they report the planting of their sod come with the RTF sod!

To verify sod's origin, contact and to get more detail on the quality control procedure, please visit the RTF website: www.RTFSod.com

SIGNATURE: _____ DATE: _____

BY SOD PRODUCER ASSOCIATION
EXECUTIVE SECRETARY

RTF Turf Producers Association
www.RTFSod.com
402.480.4936
info@RTFSod.com
RTF is a registered trademark
of Barenbrug USA.
PATENT No. 6,677,507

Product Data Sheet

General Description

RTF® is the only Tall Fescue with True Rhizomes. Rhizomes help the RTF quickly fill in damaged and bare spots in your lawn with new shoots of grass. This results in less over-seeding, fewer weed problems and no wide-leafed ugly clumps of grass like other tall fescues can form. RTF is an excellent choice in areas where bluegrass struggles.

RTF's extensive root system has the ability to draw moisture from a deep soil profile, which helps it use less water and makes it adaptable in a wide range of soils. It has excellent heat and drought tolerance, with less irrigation. A New Mexico State University trial proved RTF maintained high turf quality with 30% less water.

Benefits

- Rapid development of a deep root system
- Quickly fills in damaged or open spots with new shoots of grass
- High level of traffic tolerance
- Fines leaves that produce a very dense, uniform lawn
- Excellent drought and heat tolerance with less irrigation
- Environmentally friendly, reduces chemical and fertilizer inputs
- Adaptable to a wide range of soil conditions
- Endophyte enhanced for improved insect, disease and drought tolerance

How to Specify RTF® Sod: Visit RTFSod.com to download the Architect Specifications for RTF Sod or to find the closest licensed grower. RTF Sod is only grown by licensed RTF turfgrass producers. To guarantee that you are receiving genuine RTF Sod, request an RTF Certificate upon delivery of sod.

BarRobusto, a component of the RTF Sod blend, has been approved by the Turfgrass Water Conservation Alliance because it demonstrates a significant water savings over conventional Tall Fescues.



With RTF® Sod you instantly get a healthy mature lawn, grown by only the best turfgrass producers in the U.S. and Canada. This is why you want to insist on RTF sod for your lawn or sodding project. **The Only Sod You'll Ever Need®.**

Local
Licensed
RTF Sod
Grower