

STF-43 | Get Plus®

Soft Leaf Tall Fescue



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Highly Digestible



Late Maturing

Key features

- Soft-leaf tall fescue
- Late Maturing
- Yields equal to or greater than alfalfa
- High amounts of digestible fiber

Seeding Rate:

Seeding Rate: 25 lbs/acre

A premium blend of late maturing soft leaf tall fescues, STF-43 powered by Get Plus® is composed of varieties that provide exceptional levels of dry matter and digestible fiber.

Powered by NutriFiber®, STF-43 | Get Plus® promotes rumen health and productivity. These varieties provide exceptional levels of digestible fiber per pound of dry matter fed. STF-43 | Get Plus® is also well suited for cutting systems and is an excellent selection for planting with alfalfa and other legumes.

Technical Information

Applications

Fed to high-producing animals such as lactating dairy cows, STF-43 | Get Plus® provides energy derived from digestible fiber. This fiber also promotes rumen health and productivity, and, in turn animal health and productivity. STF-43 | Get Plus® is well-suited for hay production as well as mixing or interplanting with a legume. STF-43 | Get Plus® is also ideal for interseeding into existing pastures to improve the energy levels for dramatically higher weight gains on beef calf cattle.

Establishment

The recommended seeding rate is 25lbs/acre into a well-prepared seed bed. Brillion seeders or broadcasting the seed followed by a cultipacker works best. If a regular drill is used, we suggest crossing the field twice, at an angle or seed at 6 inch row spacing. STF-43 | Get Plus® is well suited for both intensive grazing and cutting for hay or grass-silage. When used for pasture, plant 25 pounds of STF-43 | Get Plus® per acre. After establishment of STF-43 | Get Plus®, red and/or white clover can be added to the stand (3-4 pounds per acre of white clover such as Alice or RegalGraze, 8-10 pounds per acre of red clover such as Barduro™ or Freedom MR™). For dedicated harvested forage applications, 10 pounds per acre of STF-43 | Get Plus® can be planted with 15 pounds of AlfaBar™ per acre.

Specifications

Once the newly seeded plants are firmly rooted, they should be lightly grazed or machine mowed several times before heavy use to promote tillering. Defer making hay until late in the season of the first year. Once established, STF-43 | Get Plus® should be grazed starting at the 6-7 inch height, leaving a 3 inch residual, or machine harvested for hay or silage in the pre-boot stage. Graze or mow to keep the stand leafy and vegetative.

Trial Data

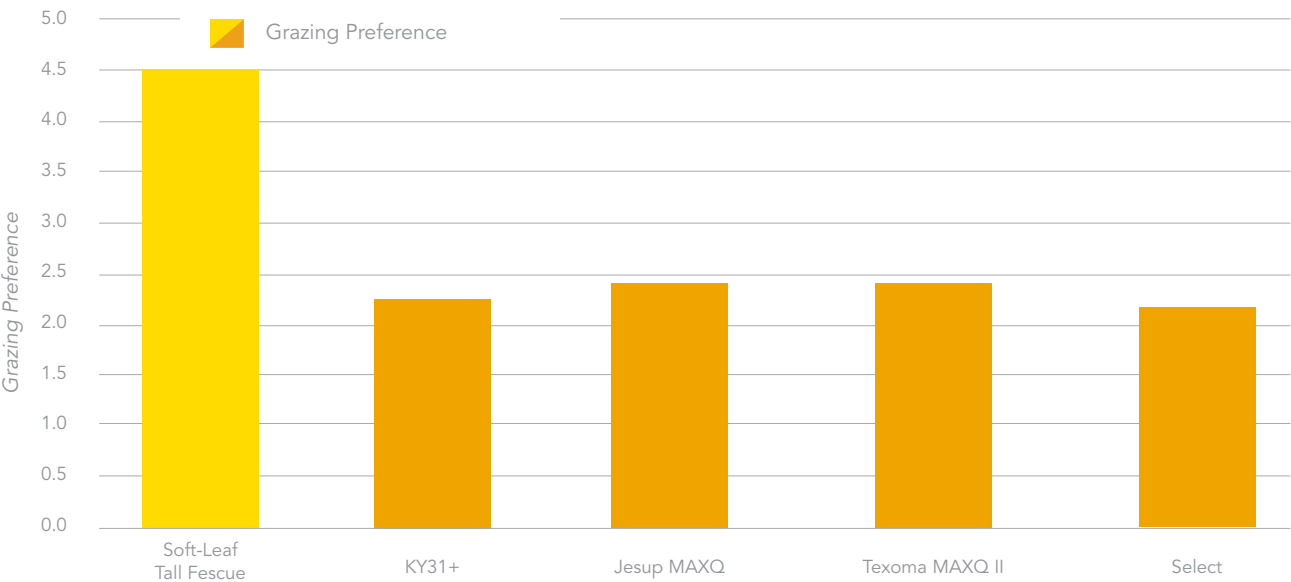


Soft Leaf Tall Fescue



Traditional 'Coarse' Tall Fescue

When viewed under a microscope, it is easy to see the difference between the soft-leaf and the 'coarse' leaf. With no burs, STF-43 | Get Plus® is highly more palatable than traditional KY-31 and other tall fescues and is preferred by cattle in trials.



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