

# Turf Saver® RTF® with Yellow Jacket®

## Golf, Multi-Use Sports Fields, Parks, & Lawns



Drought Tolerant



Self Repairing



Dark Color

### Key features

- Develops extensive deep root system
- Produces a thick, durable lawn with improved turf density
- Saves 30% water over comparable cool season turf grasses

### Yellow Jacket Establishment

Time lapse photography shows how quickly Yellow Jacket Coated seed establishes all while reducing water usage.

September 3rd through October 3rd.



Pine Lakes Golf and Tennis Club  
Lincoln, Nebraska

### Field Trial Assessing Establishment & Turf Quality Under Ideal Conditions

"After establishment was complete, coating provided significant improvements in turfgrass density, disease, and quality over several ratings dates."

-Dr. Reynolds, NC State



North Carolina State University: Post Establishment  
(Sep. 24th)



Turf Saver RTF is a special blend of 60% high-quality traditional turf-type tall fescues and 40% rhizomatous tall fescue. This premium blend will display excellent germination, growth, and color.

The most advanced and unique tall fescue mixture available, Turf Saver RTF provides the benefits of rhizomes not found in any other varieties. While other spreading varieties describe "potential" rhizome development or "aggressive tillering," the deep-rooted and heat-tolerant Turf Saver RTF has been proven to mend damaged turf and maintain both uniformity and density.

## Technical Information

### Uses

BarRobusto is a regular component of Water Saver Pro and Turf Saver RTF. BarRobusto is great for reducing overall water costs, or increasing turf quality in areas that already have low irrigation budgets. The qualities of BarRobusto are often utilized in golf course roughs, low maintenance sports fields and parks, home lawns, and naturalized no-mow areas.

### Establishment

Seeding and establishment may be done in spring or fall, but be wary of summer or winter annuals. For better early weed control, consider an application of Me-sotrione in the seeding process. Plant seeds to a depth of no more than 0.25-0.50" below the soil surface to ensure good seed to soil contact. Thatch layers will only slow or impede germination success. After spreading seed, keep seedbed moist throughout germination, with extra care during the early stages to prevent seed from drying out after initial seed imbibition. Germination should begin within 7 to 14 days and be complete within 21 days. The stand should establish in 30 days. Remember, the full turfgrass establishment process may take 6 months to a year.

### Specifications

Seeding Rate:	8-10lbs./M*
Mowing (Recommendation)	2.5-3" (or no-mow)
Mowing (Down to)	0.750"

\*M=1,000 square feet

# Trial Data

## Percentage of Plants with Rhizomes

VARIETY	1ST YEAR	2ND YEAR
Labarinth	89	96
Silverado	33	8
Shortstop	22	23
Bonsai	8	15

## Number of Rhizomes per Plant

VARIETY	1ST YEAR	2ND YEAR
Labarinth	2.3	4.8
Silverado	0.4	0.2
Shortstop	0.3	0.2
Bonsai	0.1	0.1

## Average Rhizomes Per Plant

VARIETY	1ST YEAR	2ND YEAR
Labarinth	3.0	6.4
Silverado	0.7	0.4
Shortstop	0.5	1.0
Bonsai	0.2	0.4

## Brown Patch - Warm Temperature

VARIETY	SCORE
Revel IV	6.8
Barvado	6.5
BarRobusto	6.4
Barlexas	6.0
JTTF-2000	4.7
L.S.D.	0.8

## Turf Quality Southwest Region

VARIETY	SCORE
BarRobusto	6.6
Barlexas II	6.5
Barvado	6.5
Barrington	6.4
KY-31 E+	5.0
L.S.D.	0.4

## Spring Green-Up

VARIETY	SCORE
Solara	5.8
Barvado	5.7
BarRobusto	5.5
Pure Gold	5.2
Ninja 2	4.9
L.S.D.	0.4

To learn more about Turf Saver RTF

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