



# SUPER

## TURF II w/ LATERAL SPREAD

### Description

Super Turf II LS is a mixture of the very best of the new lower growing (dwarf) turf type tall fescues. Varieties selected score at the very top in the NTEP trials for turf quality, wear tolerance, low maintenance performance, leaf texture, endophyte enhancement and disease resistance, especially brown patch. Kelly KY bluegrass completes the mixture by adding the knitting effect of the bluegrasses. Super Turf II LS can be used in all aspects of the turf industry. Generally recommended in areas where supplemental water is available, although Super Turf II LS will adapt well to low maintenance areas.

### Contains:

93% Firecracker SLS, Summer, Spyder LS and Titanium 2LS Turf Type Tall Fescue. 7% Kelly Kentucky Bluegrass (varieties are subject to change)

### Applications of Use:

Athletic Fields, Parks, Golf Course Roughs, Home Lawns, Cemeteries, Commercial Sites

### Seeding Rate:

New Seeding (bare ground): 10 LBS per 1,000 SQ FT  
 Over-Seeding (into existing): 5 LBS per 1,000 SQ FT  
 Over-Seeding (heavy use): 12 LBS per 1,000 SQ FT

### Seeding Dates:

March-May  
 August- October  
 December-February (dormant seeding)

### Days to Germinate:

Fescues- 7-10 Days  
 Bluegrass- 10-21 Days

### Characteristics

**Color:** Excellent  
**Density:** Excellent  
**Shade Tolerance:** Very Good  
**Drought Tolerance:** Excellent  
**Wear Tolerance:** Excellent  
**Mowing Height:** Down to 1.5 inch cut  
**Leaf Texture:** Medium to Fine  
**Rate of Establishment:** Excellent  
**Spring Green-up:** Very Good

## CERTIFIED SEED

**Super Turf II** With LS Technology Lot # ST II LS-19  
 Turf Type Tall Fescue/Bluegrass Mix


Variety & Kind	Purity	Germ.	Origin	Lot Number
Firecracker SLS Turf Type Tall Fescue	23.25%	90%	OR	TBD
Titanium 2LS Turf Type Tall Fescue	23.25%	90%	OR	TBD
Spyder LS Turf Type Tall Fescue	21.25%	90%	OR	TBD
Summer Turf Type Tall Fescue	21.25%	90%	OR	TBD
Kelly Kentucky Bluegrass	7.00%	90%	WA	TBD

Total Pure: 100.00%    Crop: 0.00%    Inert: 0.00%    Weeds: 0.00%    AMS: 127  
 Net Weight: 50.0 Lbs 22.68 KGS    SELBY: 12-31-2019    Excess Noxious Weeds: None

OMAHA - 800-456-9901    www.unitedseeds.com  
 Des Moines - 800-365-6674

Quality certified by NEBRASKA CROP IMPROVEMENT ASSOCIATION  
**MEMBER OF ASSOCIATION OF OFFICIAL SEED CERTIFYING AGENCIES**

\* The Certifying Agency makes no warranty of any kind, expressly or implied, including merchantability or fitness for purpose, or otherwise, which extends beyond the certification that the seeds inspected met the regulations of this agency. The Seller guarantees this seed to conform to the analysis shown. No further warranty is expressed or implied. Seller's liability is limited to the purchase price of the seed.





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# General Seeding Guidelines



## I. SEEDING DATES

April 15 to June 15

August 10 to October 15

November 15 to February 15

## II. SITE PREPARATION FOR BAREGROUND SEEDING

- i. Conduct a soil test, per acre, to determine any needed soil amendments
- ii. Check soil PH. Ideal PH is between 6.0 and 7.0
- iii. Eliminate existing vegetation
- iv. Spray with a non-selective herbicide
- v. Remove any dead vegetation
- vi. Add soil amendments. Adjust PH.
- vii. Till soil to a 4-6 inch depth
- viii. Remove any large debris
- ix. Pulverize and lightly roll soil
- x. Apply 1 lb of Phosphorous (P) ( $2.27 \text{ lbs P}_2\text{O}_5$ ) / 1000 ft<sup>2</sup> to soil surface

## III. SITE PREPARATION FOR INTERSEEDING/OVERSEEDING

- i. Conduct one soil test, per acre, to determine any need soil amendments
- ii. Check soil PH. Ideal PH is between 6.0 and 7.0
- iii. Remove any debris that may inhibit seeding
- iv. Mow area to be seeded if existing vegetation is higher than 3-4 inches

## IV. SEEDING METHODS

Seeding Method is base on the slope and soil at site. Use broadcast, drop, slit or drill seeding methods where erosion is not a concern.

- i. Seed should be planted .125 to .25 inches below soil surface
- ii. Plant two directions putting 1/2 of seed down each direction
- iii. Gently roll or rake seeded area to ensure good soil to seed contact
- iii. If inter-seeding into existing vegetation use a slicer/inter-seeder that cuts into existing vegetation and places the seed into the soil at an optimum depth of 1/4 to 1/2 inch and achieves good soil to seed contact
- iv. If broadcast seeding into existing vegetation drag a harrow or chain link fence over seeded area to ensure seed to soil contact.

Hydro seed steep slopes or areas where erosion is a concern..

- i. Broadcast 1/2 of the seed before hydro-seed mixture is applied
- ii. Place the other 1/2 in the hydro seed mixture

## V. WATERING REQUIREMENTS

- i. Water to field capacity immediately after seeding
- ii. The first three weeks after seeding keep top 1.t inches of soil moist
- iii. Weeks four through six after seeding water 3-4 times per week
- iv. After six weeks water when grass begins to show drought stress

## VI. FERTILIZATION AND MOWING

- i. Fertilize seeded area once for the first two months with .5 lbs of N / 1000ft<sup>2</sup> after seeding
- ii. Mow when the grass is one inch longer than desired height. Do not remove more than 1/3 of grass blade.