

# BLUE STAR SPEED

## BLUE LINE with robust leaves

**Blue Star Speed** is the variant with rapid establishment thanks to the presence of *Lolium perenne* and *Festuca arundinacea*.

The high quality and certified purity make it a mixture suitable for any pedoclimatic situation with very low maintenance levels.



### CHARACTERISTICS

- Excellent drought resistance
- Low maintenance requirements
- High resistance to diseases
- Good winter color
- Composed of latest generation cultivars

**Seeding rate**

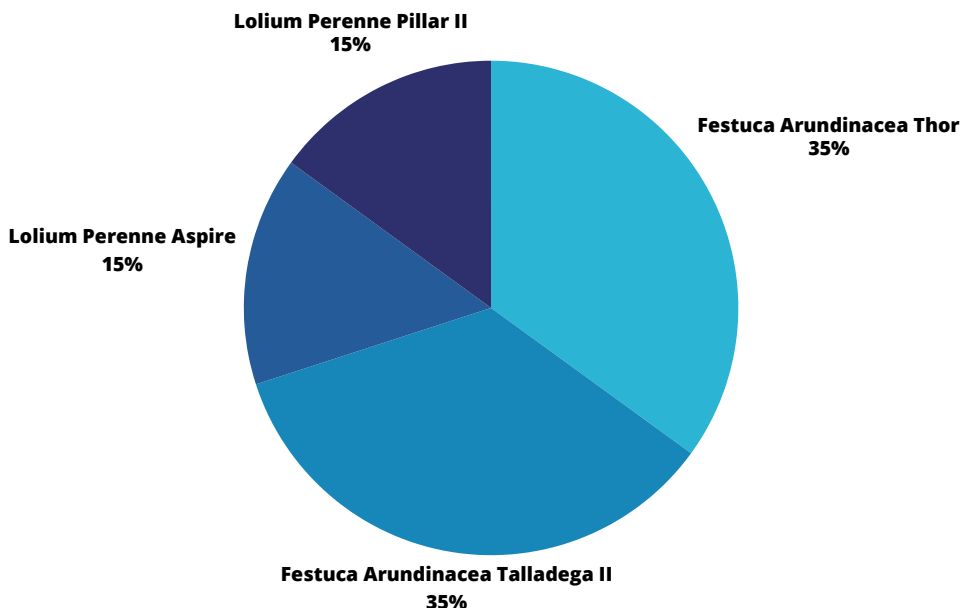
40 gr/mq

**Cut height**

4/5 cm

**Period**

From February to November



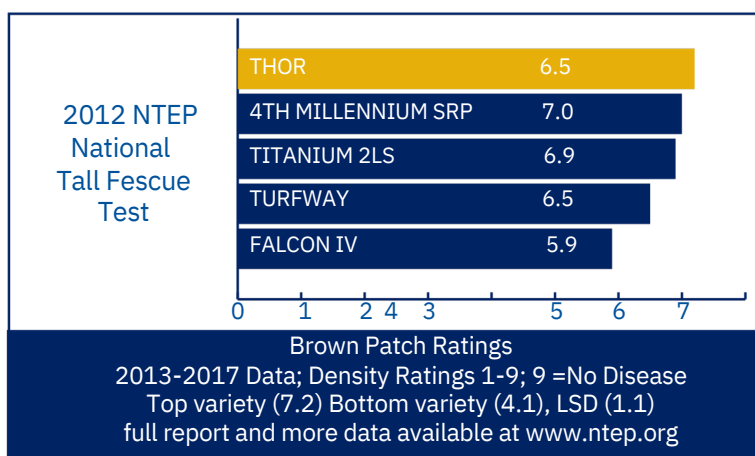
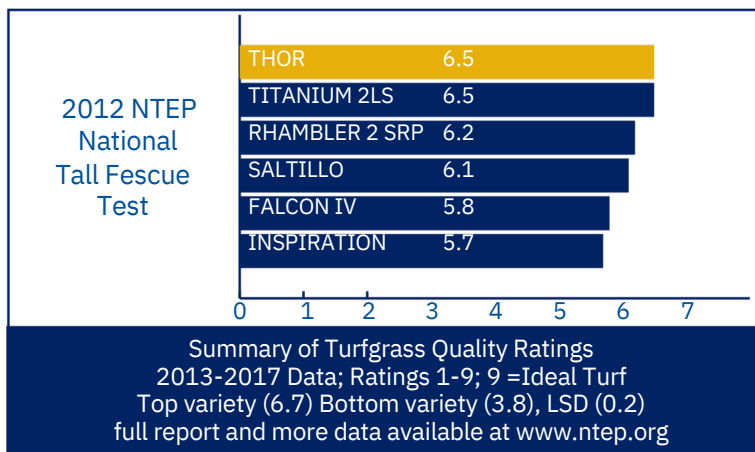
**Packaging Kg. 10**



**THOR** is a top performing variety based on the 2012 NTEP National Tall Fescue Test data collected from 2013-2017. THOR is a top rated variety in all regions due to its superior disease resistance, good performance in drought conditions, excellent color, early spring green up and year round density. Its lineage includes past top performing varieties.

**THOR** has good resistance to such diseases as brown patch, gray leaf spot, net blotch and pythium blight. Thor is ideal for blending with other tall fescues, It also mixes well with Kentucky bluegrass, perennial ryegrass and hard fescue.

Proven performance in NTEP's A&B maintenance schedules makes **THOR** a great application for home lawns, parks, sod production, sports fields and commercial properties.



#### FACTS

- Great Winter Color
- Excellent Spring Greenup
- Good Brown Patch Resistance
- Excellent Shade Performance
- Aggressive Tillering

#### APPLICATION

- Residential Lawns
- Sports Fields
- Parks
- Sod Production
- Commercial Properties

#### SEEDING RATE

- New Establishment:  
8-10 LBS/1000 sq. ft.
- Overseeding:  
4-5 LBS/1000 sq. ft.



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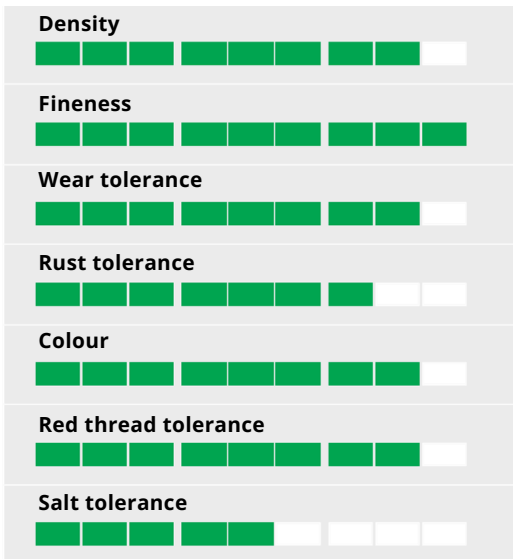


### Perennial ryegrass

Dark green with excellent drought recovery

- Dark green color
- Strong drought recovery
- Early spring greenup
- Excellent turf quality
- Disease resistant

### Ratings



### Quick facts

Aspire (IS-PR 489) was developed for broad spectrum disease resistance with emphasis on gray leaf spot and helminthosporium.

### Attractive dark green colour

It's a dense dark green variety that has demonstrated superior recovery to drought (2010 PR NTEP) and early spring green-up.

### Adaptation & use

Aspire was developed for permanent turf-grass blends and mixtures containing improved perennial ryegrass and other grass species compatible with perennial ryegrass.

It is an excellent choice for professional overseeding programs on greens, tees and fairways either as a straight or in mixes and blends.

### Performance of ASPIRE in NTEP (USA)

Source: NTEP 2010 sowing 2011 data. Scale 1-9, 9 = best or % recovery

Variety	Mean Grey Leaf Spot	Variety	Percent Recovery After Wear	Variety	Mean Quality Overseeding
Aspire	7,1	Aspire	80,7	Aspire	7,9
Fiesta 4	5,0	Fiesta 4	77,0	Fiesta 4	7,7
Palmer V	4,6	Palmer V	76,7	Palmer V	7,6



**PILLAR II** perennial ryegrass is a new release that offers superior turf. **PILLAR II** has great gray leaf spot, stem rust, crown rust and pink snow mold resistance. This variety offers good density throughout the growing season along with performance in a drought.

**PILLAR II** has acceptable performance in salinity conditions and brown patch tolerance. **PILLAR II** has good tolerance and divot recovery.

**PILLAR II** blends well with other perennial ryegrass. This variety also mixes well with Kentucky bluegrass, fine fescue and tall fescue. When looking for the latest technology in perennial ryegrass consider **PILLAR II** in your program.

### FACTS:

- Fine Leaf Texture
- Good Wear Tolerance
- Handles Close Mowing
- Early Spring Greenup
- Great Turf Density
- Excellent Gray Leaf Spot Resistance
- Great Disease Resistance
- Ideal for Overseeding Warm Season Grasses

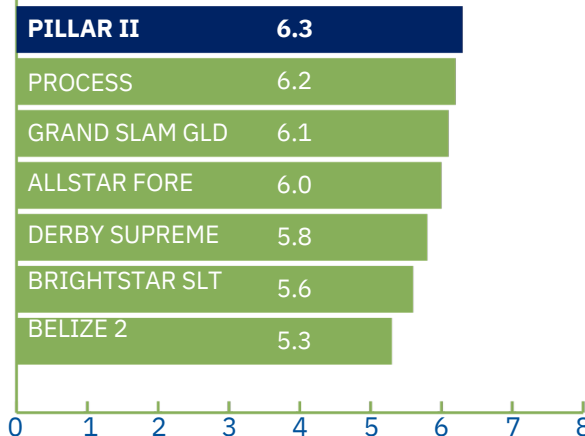
### APPLICATIONS:

- Golf Course Tees, Fairways and Roughs
- Sports Fields
- Home Lawns
- Commercial and HOA Properties
- Parks

### SEEDING RATES:

- Permanent Turf: 7-8 LBS/1000 sq. ft.
- Overseeding Existing Turf: 3-4 LBS/1000 sq. ft.
- Overseeding Warm Season Turf: 10-20 LBS/1000 sq. ft.

2016  
National  
Perennial  
Ryegrass  
Test.  
2020 Data



Spring Greenup Ratings 1-9; 9=Completely Green  
Top variety (7.0), Bottom variety (4.4), LSD (0.8)



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# TALLADEGA II

Tall Fescue

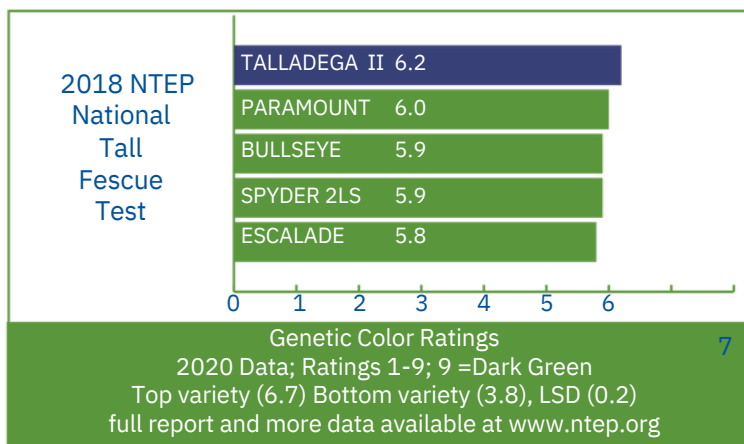
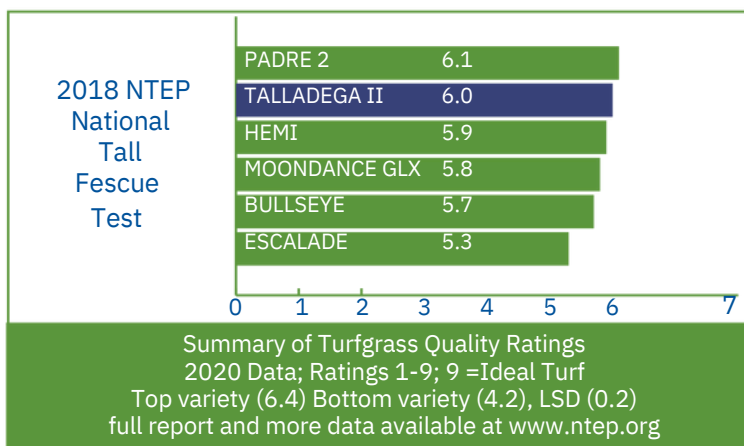
GREENEUROPE  
COMAGRICOLA - SEEDS&FERTILIZERS SINCE 1977



**TALLADEGA II** turf type tall fescue was developed for top rated performance in the Transition Zone of the U.S. This variety provides superior density throughout the growing season in all parts of the U.S. due to its aggressive tillering ability which also helps repair damaged areas of turf.

This variety has shown to have great resistance to brown patch in hot humid climates. Other accomplished benefits that **TALLADEGA II** turf type tall fescue offers are very good performance in drought conditions, fine leaf texture, quick establishment, superior resistance to Grey Leaf Spot, and shade tolerance.

When looking for the best in turf type tall fescue, choose **TALLADEGA II** turf type tall fescue for your application use on residential lawns, parks, sod production, sports fields, golf course roughs and commercial properties. **TALLADEGA II** blends well with other tall fescues and mixes with Kentucky bluegrass, perennial ryegrass and hard fescue.



## FACTS

- Excellent Traffic Stress
- Improved Summer Activity
- Great Brown Patch Resistance
- Medium Dark Green Color
- Drought Performance
- Superior Density During the Growing Season
- Aggressive Tillering

## APPLICATION

- Residential Lawns
- Parks
- Sod Production
- Sports Fields
- Commercial Properties
- Golf Course Roughs

## SEEDING RATE

- New Establishment:  
8-10 LBS/1000 sq. ft.
- Overseeding:  
4-5 LBS/1000 sq. ft.



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