

BLUE STARBLUE LINE a foglia fine

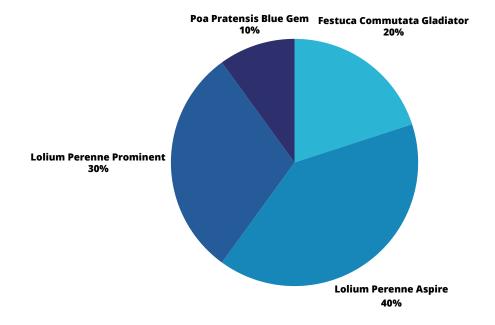
Blue Star è un miscuglio composto da varietà ampiamente testate e riconosciute a livello nazionale. Composto da tre differenti specie, consente di realizzare un tappeto erboso meravigliosamente fine con maggiore resistenza alle malattie e alle basse temperature.



- Buona rapidità di insediamento
- Foglia fine e resistente
- Alta densità di germogli
- Elevata resistenza alle malattie fungine
- Tollerante al taglio basso
- Eccellente colore invernale ed estivo



Dose di semina	30 gr/mq		
Altezza taglio	4/5 cm		
Periodo	da febbraio a novembre		



Scatola	Kg. 1
Sacchetto	Kg. 3
Sacco	Kg. 10



GREENEUROPE

Blue Gem Kentucky Bluegrass is a synergy of poa pratensis and poa arachnifera. This is the result of Columbia River Seed and Novel Ag Inc. commitment to the overall improvement of Kentucky Bluegrass for turf. Superior seedling vigor, disease resistance and summer turf performance are exhibited in Blue Gem.

FACTS

- Excellent Seedling Vigor
- · Dark Green Genetic Color
- · Good Disease Resistance
- · Fine to Medium Leaf Texture
- · Good Tra c Tolerance

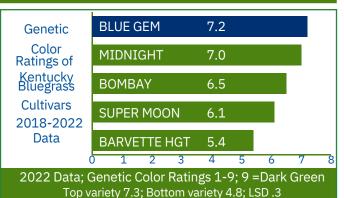
APPLICATION

- · Home Lawns/ Commercial properties
- Golf Course Roughs
- · Sod Production

SEEDING RATE

New Establishment: 2-4 LBS/1000 sq. ft. Overseeding: 1-3 LBS/1000 sq. ft.

Mean **BLUE GEM** 6.1 Turfgrass Quality AFTER MIDNIGHT 6.0 Ratings of Kentucky **SUPER MOON** 5.7 Bluegrass 5.5 YELLOWSTONE Cultivars 2018-2022 Data 5.4 **PROSPERITY** 8 3 Grown at Twelve Locations in the U.S.; Maintained Using "Schedule A" 2022 Data; Ratings 1-9; 9 = Ideal Turf Top variety 6.4; Bottom variety 4.9; LSD .3



Full report and more data available at www.ntep.org

Mean Turfgrass Quality Ratings of Kentucky Bluegrass Cultivars 2018-2022 Data	BLUE GEM STARR MIDNIGHT BARVETTE HGT YELLOWSTONE 1 2 3	6.7 6.5 6.4 6.0 5.9	7 8	
Grown at Lexington KY Maintained Using "Schedule B"				

2022 Data; Ratings 1-9; 9 = Ideal Turf Top variety 6.7; Bottom variety 5.4; LSD .6

Summer Density Ratings of Kentucky Bluegrass Cultivars 2018-2022 Data	BLUE GEM	6.3	
	MIDNIGHT	6.0	
	YELLOWSTONE	5.8	
	PROSPERITY	5.5	
	NEW MOON	5.4	
(0 1 2 3 4	5	6 7 8

2022 Data; Density Ratings 1-9; 9 = Maximum Density Top variety 6.7; Bottom variety 4.8; LSD .8

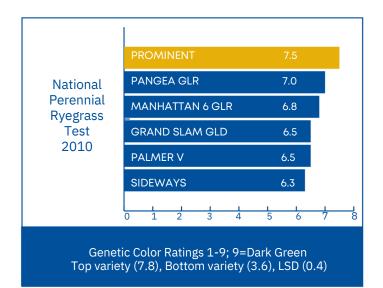


187405 S. Plymouth Ind. Rd. PO Box 66 Plymouth, WA 99346 Phone: 509.783.4052 Fax: 509.783.4056 www.columbiariverseed.com



PROMINENT has good resistance to red thread and pythium blight. Its fine leaf texture helps provide a dark dense turf during the growing season.

PROMINENT blends well with other perennial ryegrass, fine fescue, Kentucky bluegrass and tall fescue. When looking for the latest technology in perennial ryegrass consider PROMINENT for your needs.



FACTS

- One of the Darkest Varieties in NTEP
- · Fine Leaf Texture
- Early Spring GreenupGood Wear Tolerance
- · Cold Tolerance
- Great Turf Density
- · Handles Close Mowing
- · Great for Overseeding Warm Season Grasses

APPLICATION

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

SEEDING RATE

- · 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.



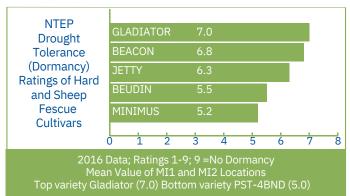


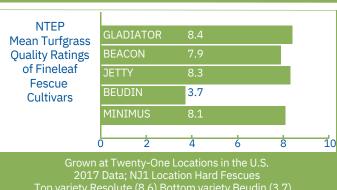
NTEP
Turfgrass
Quality
Ratings
of Hard and
Sheep Fescue
Cultivars

O 1 2 3 4 5 6 7 8

Coltivato pel Gruppo 1 dell'indice di performance delle località (LPI)

Coltivato nel Gruppo 1 dell'indice di performance delle località (LPI). 2016 Data; Ratings 1-9; 9 =Ideal Turf Mean: Top variety Gladiator (6.1) Bottom variety Beudin (4.5)





GLADIATOR one of the new generation of fine fescue. New hard fescues have much better mowing characteristics and wear tolerance. Less fertilizer, less water, excellent healthy turf.

FACTS:

- · Dark Green Color
- Fine Leaf Texture
- Excellent Disease Resistance
- · Fantastic Red Thread Resistance

APPLICATIONS:

- Parks
- · Residential Lawns
- Commercial Properties
- Golf Courses

SEEDING RATES:

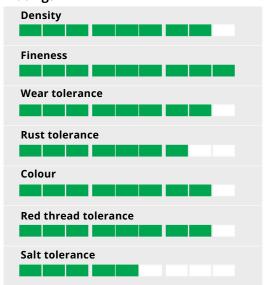
- New Establishment: 4-5 LBS/1000 sq. ft.
- Overseeding: 2-3 LBS/1000 sq. ft.



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Ratings



Early spring greenup

- Excellent turf quality
- Disease resistant

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

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