

# BLUE STAR

## BLUE 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.



### CARATTERISTICHE

- 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**

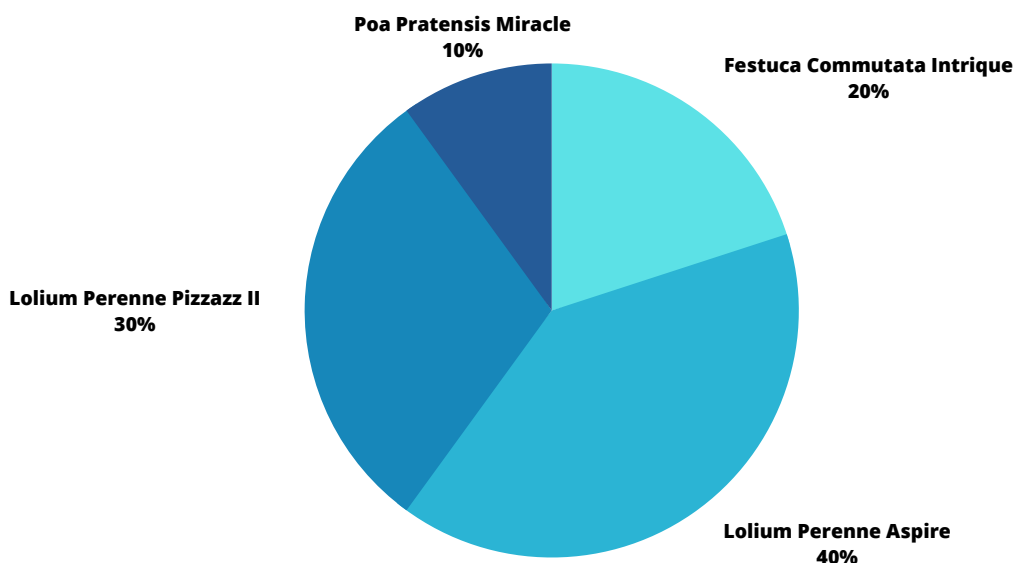
30 gr/mq

**Altezza taglio**

4/5 cm

**Periodo**

da febbraio a novembre



Scatola Kg. 1

Sacchetto Kg. 3

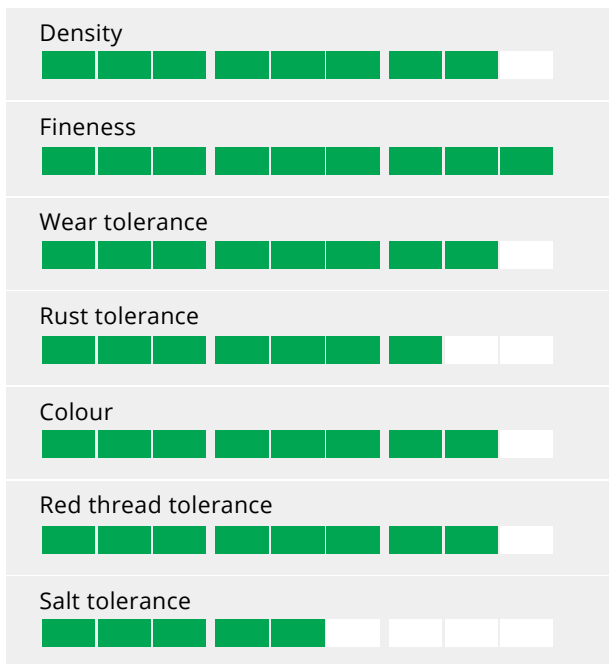
Sacco Kg. 10



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

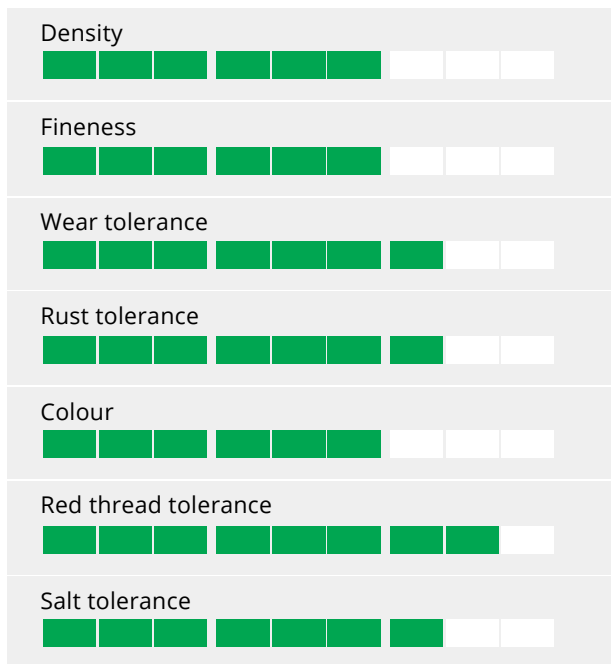
Variety	Mean Grey Leaf Spot	Variety	Percent Recovery After Wear	Variety	Mean Quality Overseeding
Aspire	7,	Aspire	80,	Aspire	7,
Fiesta 4	1	Palmer V	7	Palmer V	9
Palmer V	5,	Pangea GLR	77,	Fiesta 4	7,
	0		0		7
	4,		76,		7,
	6		7		6



**Kentucky bluegrass**  
 Superb rust resistance and attractive dark green colour

- Perfect for tall fescue mixtures
- High wear tolerance
- Darker green colour
- Medium-large leaves and density

## Ratings



## Excellent mixture component

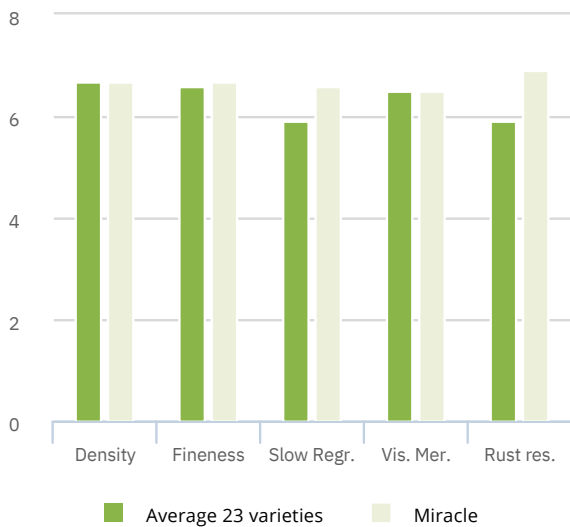
MIRACLE has medium density and the leaves are quite large. This fits very well with many tall fescues and the rather dark leaf colour allows to pick out perfect partners for mixtures in warmer regions. The rather aggressive growth allows also to compete in mixtures with perennial ryegrass.

## Very high rust resistance

The high resistance to rusts is very appreciable in *Poa pratensis*. As the species has apomictic behaviour in seed production means that all plants in a variety are almost identical from a genetical point of view and will all show symptoms in case of lack of resistance.

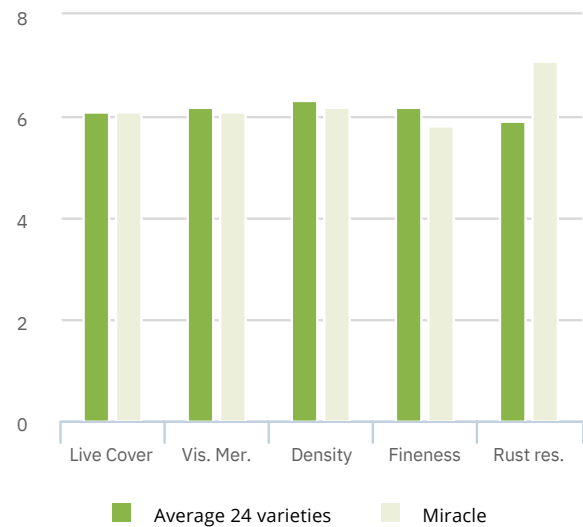
## Performance for Lawn Use

Source: STRI Table L2 2008 (Lawn Use)



## Performance for Sport Use

Source: STRI Table S2 2008 (Sport Use)





## Low Maintenance Grass For Seed Mixes



Intrigue EWS Chewings Fescue is a leading choice in the rebirth of sustainable grasses for multiple use areas.

Intrigue EWS (enhanced weed suppression) is highly endophytic for improved performance under stressful conditions as well as allelopathic qualities that resist weed overgrowth. This advanced grass maintains the benefits of Chewings Fescue while also exhibiting top ratings in sun, shade and drought tolerance.

Call your TMI representative about this low maintenance grass seed, perfect for low maintenance – limited fertilization and irrigation – conditions.



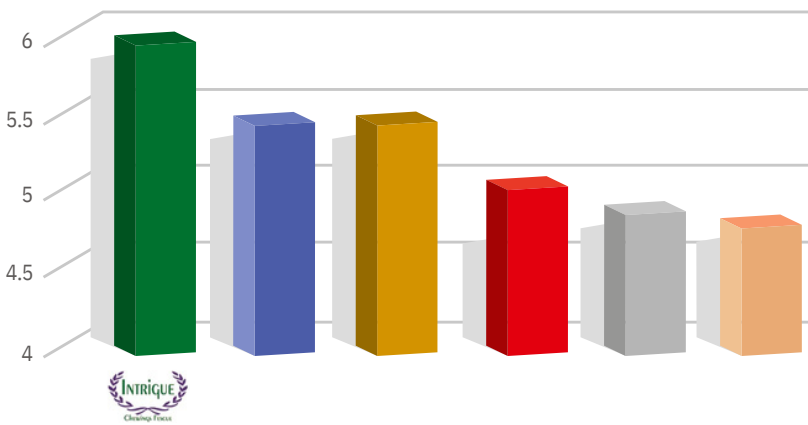
Intrigue is well suited for seed mixes intended for landscaping, and for golf courses.





Chewings Fescues have long been known for their fine leaf texture and to be among the most shade and drought tolerant of the cool season grasses. Chewings Fescues require less frequent mowing than ryegrass, tall fescue or Kentucky bluegrass, and perform well in low fertility areas such as golf course roughs. Intrigue is highly endophytic for improved performance under stressful conditions.

Intrigue EWS distinguished itself in trials with high marks among Fineleaf Fescues for quality, and particularly color:



Field studies conducted by NTEP, as reported by Cornell University, showed Intrigue EWS to be consistently more weed suppressive than many other fine-leaf fescues evaluated. This means that Intrigue EWS be recommended for use in low maintenance turf settings in the northeastern United States due to its aesthetic appeal and limited weed infestation in circumstances where herbicides are not applied.

**KEY BENEFITS:**

- Low Maintenance Requirements
- Low Input Requirements
- Drought-Tolerance
- Turfgrass Quality
- Enhanced Weed Suppression

**Industry Leaders**

**TMI develops, produces and markets turf grass seeds for the United States, North America and more than 20 other countries around the world.**

**Golf courses, sod growers for sod production and landscapers the world over have found TMI's cool season grasses, warm season grasses, golf grass, and specialty grasses to be state of the art when it comes to color, texture, uniformity, disease resistance and overall performance.**

**Our extensive network of carefully chosen seed growers produces seeds of the highest quality in the world, with high germination rates and purities that exceed official standards. Our certification, testing and quality controls continue to raise the benchmark for the entire industry.**



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## Resilient Ryegrass For High Traffic Use



Pizzazz 2 GLR Turf Type Perennial Ryegrass was selected from maternal progenies of 16 clones, half of which were from the original Pizzazz variety, and half were from an Eastern European collection of extremely grey leaf spot resistant clones.

Pizzazz 2 GLR demonstrates upright growth habit, medium dark green color, and dramatically improved resistance to grey leaf spot, brown patch and stem rust.

Pizzazz 2 GLR is an excellent choice for athletic fields, overseeding and other high traffic applications.



Pizzazz 2 is a Perennial Ryegrass seed ideal for sports turf blends or golf course mixtures or wherever high traffic dictates a more resilient turf.



In an NTEP trial, Pizzazz 2 GLR rated highly for drought tolerance, spring green up and was rated in the top 25% more than 40% of the time.

Additionally, Pizzazz 2 GLR was the top-rated Perennial Ryegrass in "Fall Cover," and was tied for the top rating in "Drought Recovery."

Disease resistance is among the primary features of Pizzazz 2 GLR, with this next generation of Pizzazz possessing improved resistance to:

- Grey Leaf Spot
- Brown Patch
- Stem Rust
- Red Thread

#### KEY BENEFITS:

- Medium Dark Green Color
- Upright Growth Habit
- Disease Resistant
- Drought-Tolerant

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