

GREEN STAR

GREEN LINE a foglia fine

Green Star produce una cotica erbosa allo stesso tempo resistente e attraente.

Le cultivar di Lolium perenne accanto alle Festuche rubra a foglia fine e alla Poa pratensis permettono di realizzare un prato o un'area paesaggistica eccellente per tutto l'anno.



CARATTERISTICHE

- Manto erboso denso, fine e attraente
- Tollerante alla siccità e all'ombra
- Adatto ad una vasta gamma di terreni
- Buon aspetto per tutto l'anno

Dose di semina

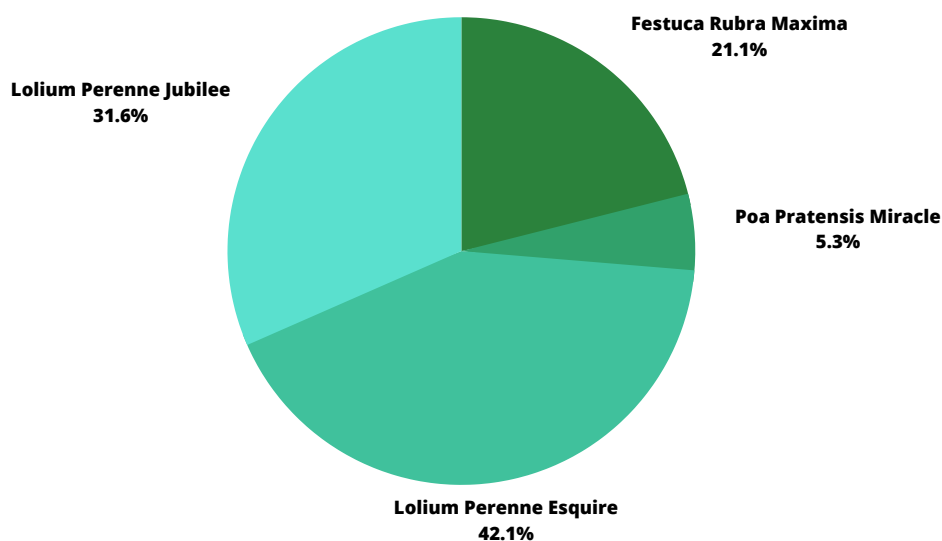
30 gr/mq

Altezza taglio

4/5 cm

Periodo

da febbraio a novembre



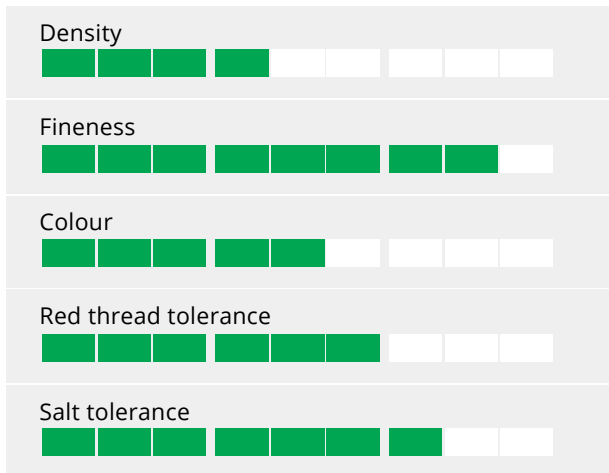
Scatola	Kg. 1
Sacchetto	Kg. 3
Sacco	Kg. 10



Strong creeping red fescue
Maximal Benefit!

- Medium green colour
- Very good disease resistance
- Stress tolerant
- Very nice overall appearance

Ratings



High stress tolerance

Highly stress tolerant variety with an intermediate ranking on RSM as well as on the STRI list.

The disease resistance of MAXIMA 1 is exceptionally good as the results from Bingly show. The figures from RSM underline the flexible use of MAXIMA 1.

It is as good in ornamental turf as in landscape. Thus this variety fits very well in different type of mixtures. You can rely on Maxima as the flexible variety.

Nice Appearance throughout the Whole Year

The general aspect of MAXIMA 1 is very stable over summer as well as in winter and rated good at BSA trials.

Data from UK

Source: STRI UK (Scores 1-9, 9 = best)

	Shoot density	Visual merit	MeanDisease resistance
Maxima 14,7		4,5	4,6 6

RSM data

Source: BSA (Germany) - (1-9, 9 = best)

	Ornamental	Amenity	Landscape
Maxima 1	5	5	5

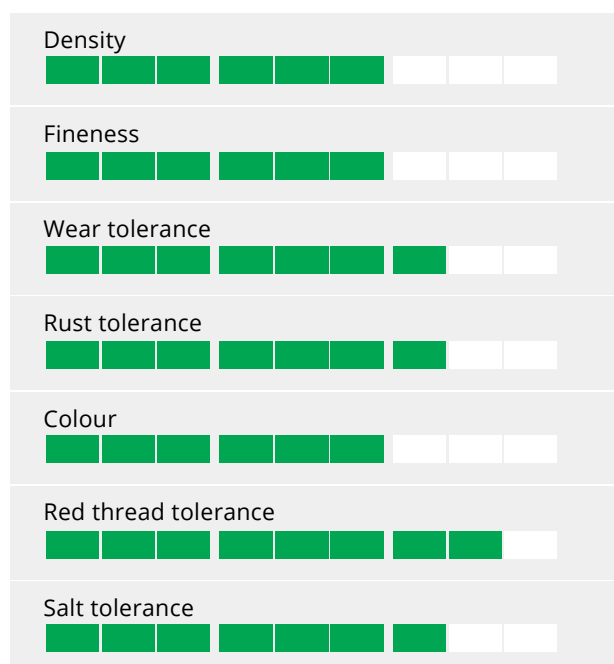


Kentucky bluegrass

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.

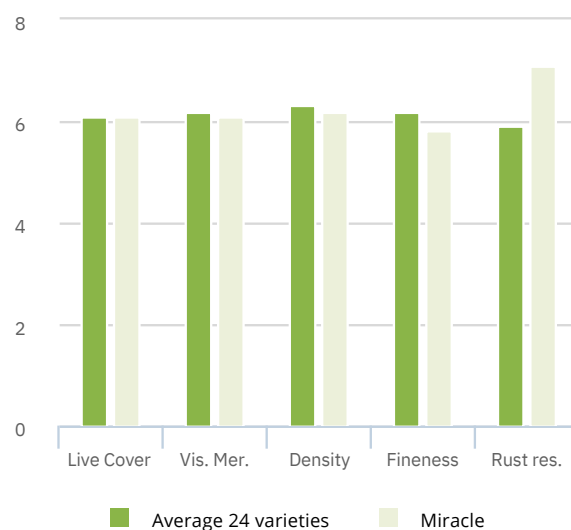
Performance for Lawn Use

Source: STRI Table L2 2008 (Lawn Use)



Performance for Sport Use

Source: STRI Table S2 2008 (Sport Use)

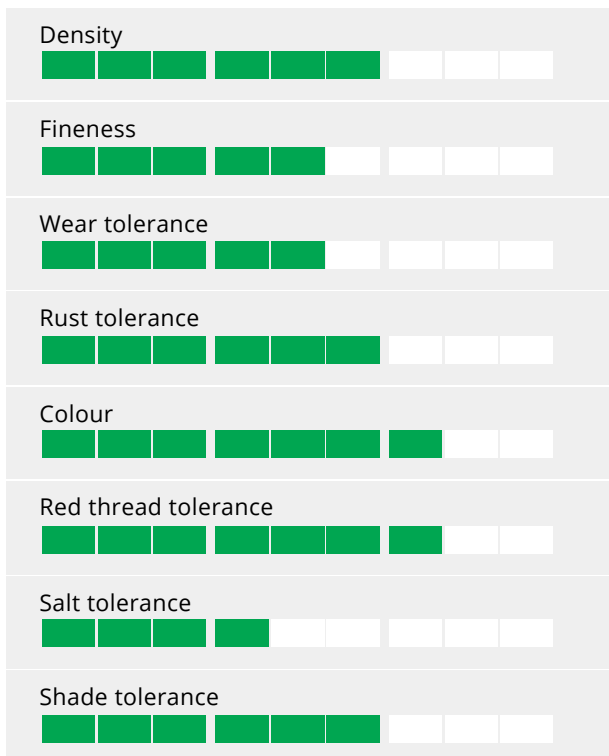




Perennial ryegrass Convincing by Performance!

- Dark green colour
- Multi-resistant
- Very fast in establishment
- Combining density and wear tolerance

Ratings



Brilliant Future

ESQUIRE is one of the few varieties needing hardly any promotion. Since we started dispatching of seed for private trials we have had a very high positive feedback. Esquire's "field" performance is highly convincing!

Multi-Resistant

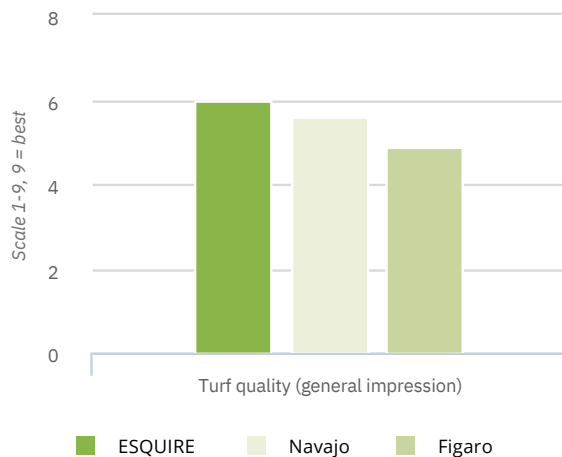
ESQUIRE resists well to winter damage and is tolerant to the majority of diseases of importance in the European Union and in North America; rusts, leaf spot, red thread and dollar spot.

First Out of Starting-Blocs

ESQUIRE takes off very early in spring with an impressive density. This explains also a very good wear tolerance. This is combined with good summer appearance and leaf fineness above average.

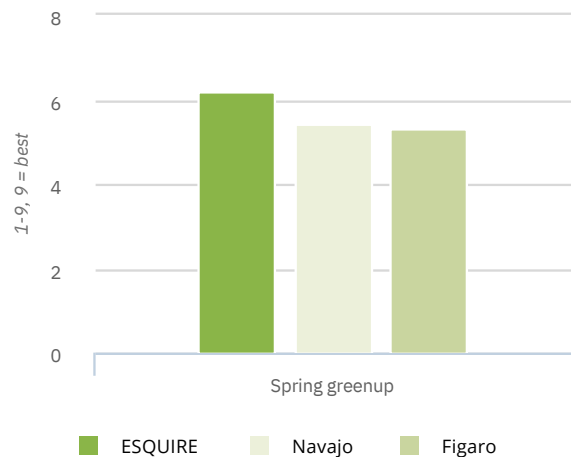
Turf quality

Source: NTEP USA



Spring greenup

Source: NTEP USA



JUBILEE EG

A good choice for healthy

turf *Lolium perenne*

Profile

JUBILEE EG - Highest disease resistance and rust tolerance make this variety so popular with our customers! Good growth and density with good wear tolerance (BSA 7/8/5) give JUBILEE EG excellent all-round properties and make this medium green variety an ideal mixing partner for a wide range of applications at an attractive price!

Excellent rust resistance

High vitality

very good wear tolerance

good growth

Ideal mixing partner for all sports and lawns mixtures

STRI S1 - Sport uses

Mean	5.
Recovery	8
Visual merit	5.
Shoot density	7
Fineness of leaf	5.
Disease resistance	7
Winter greenness	5.
Summer greenness	7

5.

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Source: Turfgrass Seed 2022, British Society of Plant Breeders

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STRI L1 - Lawns, Landscaping

Mean	5.
Slow regrowth	6
Visual merit	5.
Shoot density	9
Fineness of leaf	5.
Cleanness of cut	2
Disease resistance	5.
Winter greenness	5
Summer greenness	5.
	7

5.
Source: Turfgrass Seed 2022, British Society of Plant Breeders
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