

GREEN STAR ARUNDINACEA

GREEN LINE with robust leaves

Green Star Arundinacea produces a robust-looking sward that is resistant to drought and shade. The inclusion of tall fescue provides these key attributes. Green Star Arundinacea is also suitable for soil stabilization of banks and steep slopes, whilst remaining low maintenance.



CHARACTERISTICS

- Excellent wear tolerance
- Good look all year round
- Lower nutrient requirements, irrigation and maintenance
- Dense and highly turf disease resistant
- Excellent for new installations also extensive

Seeding rate

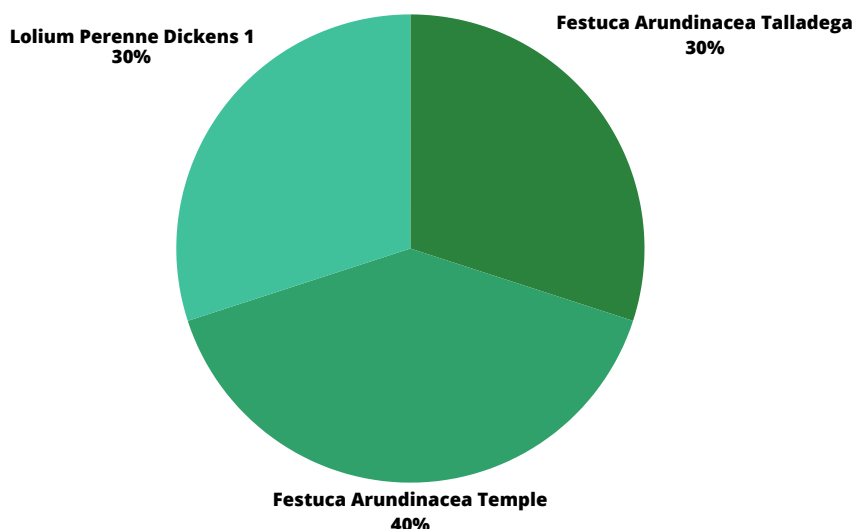
40 gr/mq

Cut height

4/5 cm

Period

From March to October



Packaging Kg. 10

Comagricola Green Europe S.R.L.

Via Ing. G. Caproni - 24036 Ponte San Pietro (BG) - Italia - Tel: +39 035 621747 - Fax: +39 035 621947 - www.comagricola.it - info@comagricola.it
Capitale Sociale € 10.400,00 i.v. - C.F. e P.IVA: IT00662680164 - Reg. Imp. BG 00662680164 R.E.A. BG n. 162151



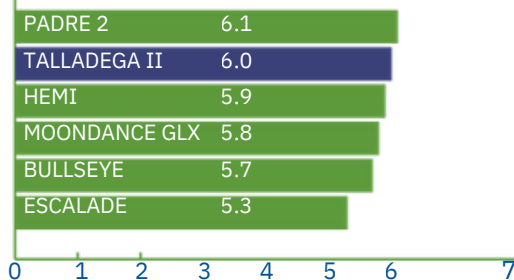
TALLADEGA II turf type tall fescue was developed for top rated performance in the Transition Zone of the U.S.

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.

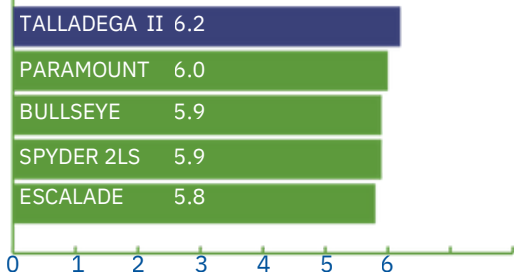
When looking for the best in turf type tall fescue, choose **TALLADEGA II** turf type tall fescue for your application use on residential lawns, parks, sod production, sports fields, golf course roughs and commercial properties. **TALLADEGA II** blends well with other tall fescues and mixes with Kentucky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

2018 NTEP National Tall Fescue Test



Summary of Turfgrass Quality Ratings
2020 Data; Ratings 1-9; 9 = Ideal Turf
Top variety (6.4) Bottom variety (4.2), LSD (0.2)
full report and more data available at www.ntep.org

2018 NTEP National Tall Fescue Test



Genetic Color Ratings
2020 Data; Ratings 1-9; 9 = Dark Green
Top variety (6.7) Bottom variety (3.8), LSD (0.2)
full report and more data available at www.ntep.org

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

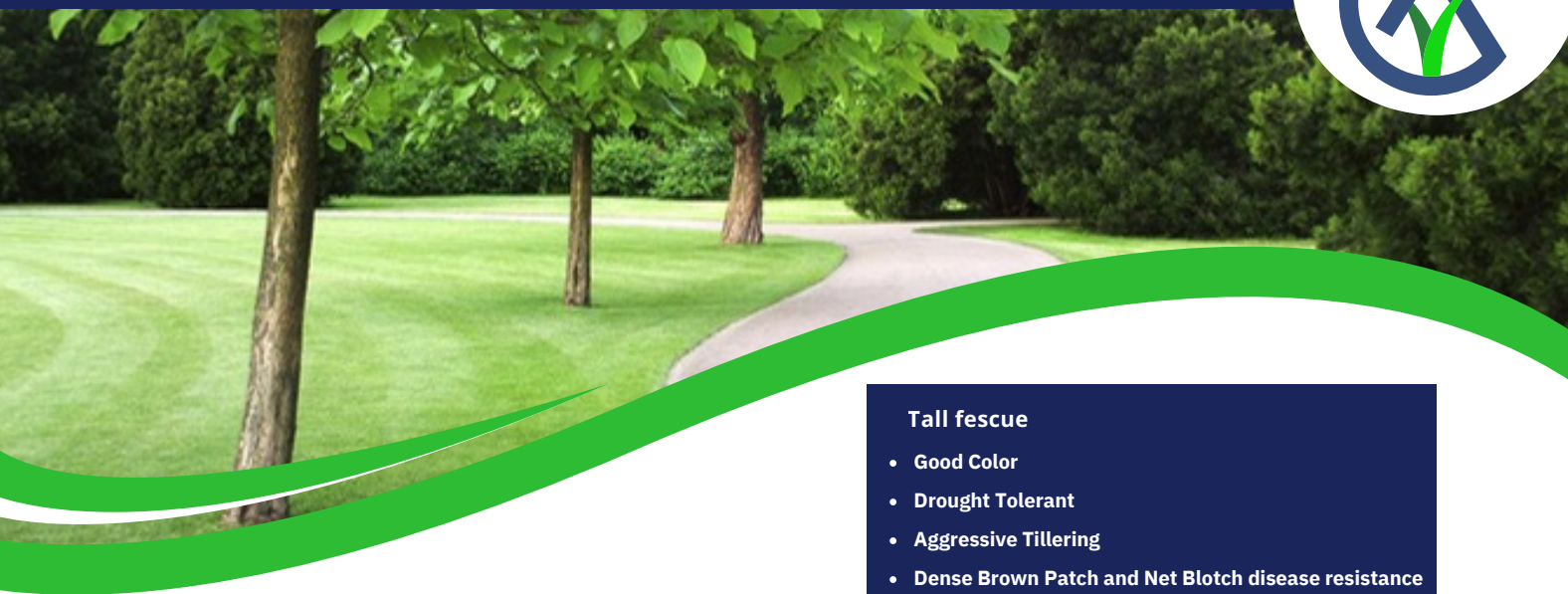
- Residential Lawns
- Parks
- Sod Production
- Sports Fields
- Commercial Properties
- Golf Course Roughs

SEEDING RATE

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



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



Excellent



Good



Fair

Tall fescue

- Good Color
- Drought Tolerant
- Aggressive Tillering
- Dense Brown Patch and Net Blotch disease resistance
- Dwarf growth habit
- Does Great in Low Maintenance Situations

Temple was developed and selected for best performance turf and high seed yields. Temple has a dwarf growth habit and was highly rated in the NTEP Schedule B (Low Maintenance) trial. It also received a high NTEP performance rating in Table 4, Schedule A maintenance. This variety provides superior density throughout the growing season in all parts of the US due to its aggressive tillering ability which also helps repair damaged areas of turf. Temple produces an attractive turf with good genetic color, density, great Brown Patch and Net Blotch disease resistance. These characteristics makes Temple great for many applications like home lawns, parks, sod production, sports fields and commercial properties. Temple is also compatible with other cool-season turfgrasses. If you are looking for a Turf Type Tall Fescue that has a dwarf growth habit Temple is the Tall Fescue for you.

Seeding rate:

New Establishment:
8-10 lbs/1,000 square feet

Overseeding:
4-5 lbs/1,000 square feet



Color



Leaf Texture



Shade Tolerance



Wear Tolerance



Winter Color



Drought Tolerance



Density



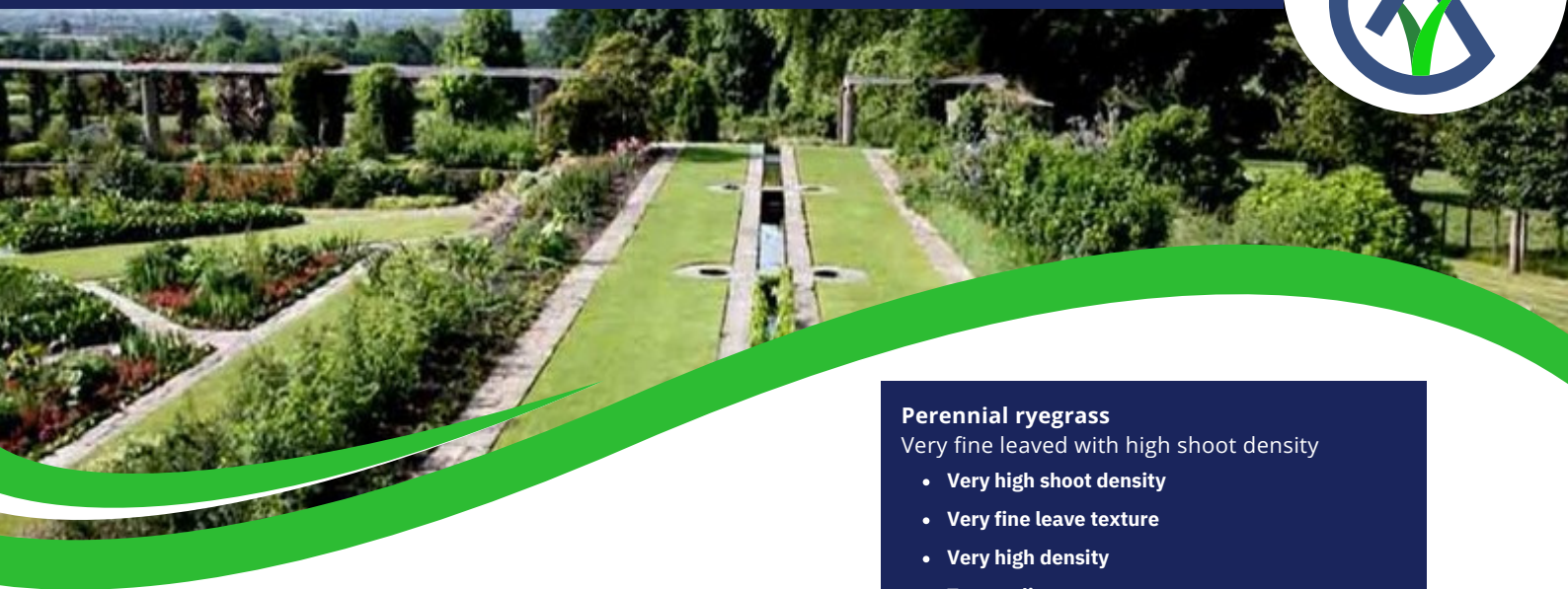
Disease Resistance



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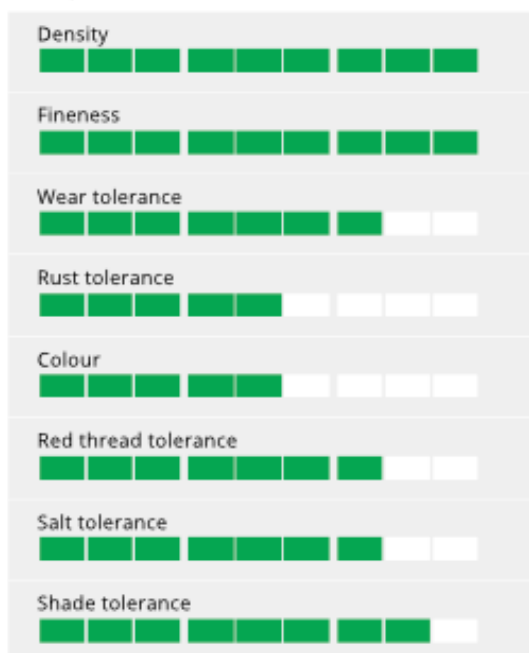


Perennial ryegrass

Very fine leaved with high shoot density

- Very high shoot density
- Very fine leave texture
- Very high density
- Top quality

Ratings



Top variety of the DLF portfolio

Due to the use and mixture partners the demand to the leaf size may be different.

DICKENS 1 has a very fine needle type leaf texture and in combination with the high shoot density it's the major reason to the harmonic and dense appearance of DICKENS 1.

The very good rating for amenity turf and wear tolerance of the RSM rating speak for themselves and show the superb quality of this variety.

If you talk quality turf you can not avoid using DICKENS 1!

RSM rating Dickens 1

Source: FLL (Scores 1-9, 9= best)

	Front lawn	Back lawn	Sports field	Landscape
Dickens 1	7	9	9	6
Jessica	6	7	8	6

Rating STRI Sport

source: STRI (Scores 1-9, 9= best)

Performance for Sport and Lawn			
Sport	Visual merit	Fineness of leaf	Mean
Dickens 1	7,1	8	7,1
Lawn	Visual merit	Shoot density	Mean
Dickens 1	8,9	9	7,2
Jessica	7,3	7,7	7

DLF, Ny Oestergade 9, 4000 Roskilde, Denmark, Tel: +45 46 330 300, E-mail: dlf@dlf.com