



Cynodon dactylon

RIVIERA

Cold resistant

- N° 1 NTEP bermudagrass.
- TIFWAY 4-19 quality with less cultivation needs.
- Can withstand -15°C without losing density although dormant.
- It goes to dormancy after first frost.
- The earliest spring green up.
- Uses 20% less water than TIFWAY 4-19 bermudagrass.
- Spring dead spot resistant.
- Less thatchy compared with other hybrid bermudagrass.
- Extremely wear and shear tolerant.
- The bermudagrass variety with less winter dormancy. Enter into dormancy later than TIFWAY 4-19.
- Available seed hulled and coated in order to ensure fastest and uniform establishment.
- Ideal for Golf Tees, Fairways, Rough, Soccer fields, Home lawns, Parks, Sport fields, racetracks..., in mediterranean and continental climate.



TURF PERFORMANCE SCORES

Seeding rate g/m ²	10-15
Overseeding rate g/m ²	10
Seeds per gram	1.860
Days to germination with 30°C	7-10
Recommended planting dates	Summer
Color	Dark
Establishment/Green up	Medium
Green up	Earliest
Growth	Medium, prostrate
Leaf texture	Fine
Maintenance needs	Low
Fertilizing needs	Low
Nitrogen answer	High
Shade tolerance	Low
Winter dormancy	Below 9°C
Disease resistance	Spring dead spot, Dollar spot
Spreading ability	Stolons and Rhizomes
Recovering capacity	Excellent
Wear tolerance	Extreme
Heat tolerance	Excellent
Mowing height	From 10 mm
Mowing frequency	Low
Salt tolerance	Excellent
Drought tolerance	Excellent
Irrigation needs	Low
Endophyte enhanced	No



MANAGEMENT

- Sowing time with 18°C in the soil at 10 cm depth growing up.
- Bury the seed at 5 mm depth in two crossed directions.
- Irrigate smoothly and separately until plant is established.
- Mowing height from 10 mm although it is better above 15mm.
- High N needs in summer time.
- Spray chemicals only if it is necessary.
- Winter overseeding recommended with REPOBLADOR mixture at 50 g/m² to keep grass growing in winter time in case that is needed.