



Turf Star[®]

Golf, Multi-Use Sports Fields, Parks, & Lawns



Traffic Tolerant



Fine Leaf Texture



Dark Green

Key features

- 3 Premium quality varieties
- Low growth habit
- Greater adaptability
- High overseeding performance
- Excellent mowing quality

Maintenance:

Seeding Rate: 8-10 lbs./1,000 M*
Overseeding Rate (Cool): 4-6 lbs./M*
Overseeding Rate (Warm): 10-15 lbs./M*
Mowing (Recommendation): 2-3"
Mowing (Down To) 0.500"

*M=1,000 square feet

Turf Star[®] is a blend of genetically advanced turf-type perennial ryegrass varieties.

Turf Star[®] uses the highest quality traditional perennial ryegrasses offered by Barenbrug. Turf Star[®] combines color, texture and wear tolerance with disease resistance. These same qualities make Turf Star[®] an excellent choice for overseeding sports fields, playgrounds, parks and home lawns for quick cover and enhanced longevity.

Technical Information

Applications

Turf Star[®] is a superior quality perennial ryegrass blend ideal for virtually all golf, sports turf, and recreational applications in cool to temperate climates. Featuring dark green perennial ryegrass varieties with strong genetics and mechanical purity, Turf Star[®] is a popular choice when high quality is desired. Turf Star[®] is an excellent choice for fall overseeding of turf to provide a boost in quality after rough summers, or to continue year round playability in warm season climates.

Specifications

Turf Star[®] is made with top performing varieties and new genetics. The varieties chosen for Turf Star[®] exhibit darker green genetic color, fine leaf texture and wear tolerance. These varieties are quick to establish, an important quality for overseeding in warm season or transition zones.

Establishment

Seeding and establishment may be done in spring or fall, but be wary of summer or winter annuals. Plant seeds to a depth of no more than 0.25-0.50" below the soil surface to ensure good seed to soil contact. Thatch layers will only slow or impede germination success. After spreading seed keep the seedbed moist throughout the germination process, with extra care during the early stages to prevent seed from drying out after initial seed imbibition. Germination should begin within 5 to 7 days and be complete within 14 days. The stand should achieve high levels of percent cover by 21 days. Remember, the turfgrass establishment process may take 6 months to a year.