



Northeast Nursery, Inc.

Supplying Fine Plant Material & Landscape Supplier * Golf & Turf Division

6 Dearborn Road · Peabody, MA 01960-1316 Phone: 978-854-4520 * Fax: 978-854-4514

MVP Super Sport Turf Mix

A 70% Bluegrass / 30% Perennial Ryegrass, 20% of the Bluegrass are Hybrid Heat Tolerant Bluegrasses. This mix features Scotts Professional Seed proprietary elite Kentucky bluegrasses including 20% Hybrid Thermal Bluegrass which provides outstanding heat tolerance. This blend provides complete genetic diversity for outstanding performance.

- 20% Solar Green Hybrid Blue – (TXxKY Type)
- 20% Avalanche Kentucky Bluegrass – (Aggressive/Julia Type)
- 20% Courtyard Kentucky Bluegrass (Midnight Type)
- 10% Hampton (A03-159) Kentucky Bluegrass (Compact Type)
- 20% Silver Dollar GLSR PRG
- 10% Manhattan 5 GLSR PRG

Uses:

Ideal for premium, Collegiate, Scholastic and youth sports game and practice fields. MVP Super Sports perfect for fields where blue / rye exist or thinner areas on fields where quicker turf cover is desired. It is also a perfect fit for; Golf Course fairways & primary roughs, active recreation areas on campuses quads and higher maintenance Cemeteries. Perfect to mix into spring seeded perennial ryegrass only or rye blue stands of turf.

Adaptation, Growth Characteristics & Features: Performs well in extreme open sunny conditions, exhibits outstanding drought and wear tolerance and recovery. Resists disease and features good cold winter survival; Produces an elite, compact, attractive, dense, dark green genetically diverse turf, featuring GLSR disease resistant Perennial Ryegrasses.

Solar Green Hybrid Bluegrass has a fine leaf texture and provides a beautiful appearance. It is a very aggressive variety with excellent wear and heat tolerance; excellent shade and cold tolerance as well; excellent recoverability and acclimates well to colder northern climates as well as high heat areas. Avalanche Kentucky Bluegrass features very wear tolerant- aggressive growth, excellent density, with a compact habit that offers strong rhizomatous repair of damaged areas for the customer who unquestionably wants the highest quality obtainable. Hampton Kentucky Bluegrass has medium leaf texture, dark green genetic color and strong resistance to a wide range of diseases, such as dollar spot, leaf spot and rust. This aggressive variety establishes quickly and shows excellent spring and summer density. It has very good traffic and wear tolerance, and both are exhibited in the most recent NTEP trials in Wisconsin and New Jersey. Hampton also has outstanding spring green up. Courtyard Kentucky Bluegrass features medium-fine texture, very dark green color, resistance to stem rust & drought pressure. Very wear tolerant. A top 5 performer for % living ground cover in summer; dense turf with the excellent potential to withstand ½" height of cut, and offers rhizomatous repair of damaged areas for the customer who unquestionably wants the highest quality obtainable. Silver Dollar GLR Perennial Ryegrass is in the top 5 for winter survival and cold tolerance in the Northeast and #2 under Uno for overall turf performer; mean turfgrass quality. Very dark green color, rapid establishment, fine leaf texture, low growth habit, adapted to soil pH range of 5.5–8.0, excellent gray leaf spot resistance, good stem and crown rust, dollar spot resistance, high wear tolerance contains endophyte for insect resistance – This blend exhibits excellent establishment, outstanding disease resistance, fine to medium leaf texture, good early spring green-up and fall color. Manhattan 5 GLR Perennial Ryegrass was bred to withstand attacks of Gray Leaf Spot; it also possesses salt tolerance, and resistance to not only stem rust, but also leaf spot. Its dark green color and fine texture will insure it continues to be prominent in overseeding programs and permanent turf programs across North America.

(continued)

Establishment / Maintenance: Expect Ryegrass germination in 7 – 10 days and the Bluegrasses staggered over 14 – 21 days at minimum soil temperature of 55° F (12° C) provided there is adequate, consistent moisture is provided.

Apply Starter fertilizer at seeding and again three weeks following; for best establishment, apply a sea kelp based soil amendment / fertilizer at seeding and three weeks following. Germination is best when soil pH is 5.5 – 6.5. New lawns should be fertilized with kelp starter every three weeks until well established; at higher rates. First mowing should occur when plants reach 4" and mowed to 3", then maintain at 1" to 2.5" depending on application.



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Performs best in average to higher fertility programs in the Northeast 3.5 – 5.5# N per 1000 per season and test soil every two years to monitor conditions, will do well in all soils especially in sand based fields

Seeding Rates:

New Seeding: 2.5 – 3.5 lbs. per 1000 square feet

Overseeding: 1.75 – 2.75 lbs. per 1000 square feet

After aeration 1.5 – 2.5 lbs. per 1000 square feet

Packaging:

Heavy duty poly woven bags

Item# 342137, 25 lb. – 40 bags per pallet

