



Northeast Nursery, Inc.

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

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Triple Play GLSR Rye Blend

A blend of Lebanon proprietary gray leaf spot resistant, second generation perennial ryegrass seed varieties. Varieties are highly rated in the NTEP trials for disease resistance outstanding color. This blend mirrors the Trifecta II blend from Lebanon with minor changes.

- **40% *Exacta II GLSR Perennial Ryegrass***
- **30% *Charismatic II GSLR Perennial Ryegrass***
- **30% *Secretariat II GSLR Perennial Ryegrass***

Uses: Overseeding all areas with thin stands or turf, Residential or Commercial Lawns, Passive Parks, Secondary Golf Course Roughs, Tees, Fairways, Campus Lawns, Cemeteries, Industrial sites, slopes and roadside areas. This blend is a perfect choice for initial springtime seeding to achieve establishment until fall seeding

Growth Characteristics & Features:

Exacta II GLSR Perennial Ryegrass; developed for overall turf quality and resistance to Gray Leaf Spot. It was top rated in the 2005 NTEP trial and was ranked the #1 variety for Gray Leaf Spot Resistance in the 2004 Rutgers University turfgrass proceedings in August 2005. It also features overall disease resistance and require average fertility programs. It is among a very small group of new resistant varieties, along with Charismatic II and Secretariat II, coming to market in 2006. This blend exhibits excellent establishment, outstanding disease resistance, fine to medium leaf texture, good early spring green-up and fall color.

Adaptation: Performs well in sunny or shade conditions exhibits some drought tolerance and recovery. Resists disease and features good cold winter survival.

Establishment / Maintenance: Should exhibit 80% germination within 10 days under proper soil temperatures provided that 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, at higher rates, every three weeks until well established. First mowing should occur when plants reach 4" and should be mown to 3".

Performs best in high fertility programs in the Northeast 3.5 – 6# N per 1000 per season and test soil every two years to monitor conditions

Seeding Rates:

New Seeding: 4 – 6 lbs. per 1000 square feet

Overseeding: 3 – 4 lbs. per 1000 square feet

Packaging:

Heavy duty poly woven bags

Item# 344003, 50 lb. / 20 per pallet

Item# 344002, 25 lb. / 40 per pallet

Item# 344001, 10 lb. / 100 per pallet