

Lives Up To Its Name

5★ = Outstanding, 4 = Very Good, 3 = Good, 2 = Moderate, 1 = Poor

Genetic Color

Aggressive Growth

Summer Patch

Microdochium Patch

Dollar Spot

Leaf Rust ****

- √ "Aggressive type" offers top rated performance under wide range of conditions
- ✓ Great genetic color ratings
- ✓ Excellent shear strength and traction ratings



Perfection Kentucky bluegrass (Poa pratensis) makes the PERFECT addition to your bluegrass blend or cool-season turf mixture. Top rated in **ALL 4** of the Maintenance Schedules and in ALL 5 of the regions in the 2001 NTEP There was no statistical National Trials. difference between Perfection (J-1515) and the top-rated variety in quality.

Takes On Any Maintenance Regime: Irrigated or non-irrigated, fertility of 0-6 lbs. N/1000 ft² (30 g N/m²), mowed at less than 1 in. (2.5 cm) or cut higher to 3 in. (7.6 cm)...



Perfection with other Jacklin bluegrass on athletic field in Chicago, Illinois

Perfection, an "Aggressive Type" Kentucky bluegrass, offers top rated performance with whatever maintenance regime is in place.

Turf Quality that Lives Up to the Name "Perfection": Perfection exhibits one of the shortest growth habits available. It had one of the darkest genetic color ratings and with its fine leaf texture and excellent turf density, it makes a perfect choice for turf areas on home lawns, golf courses, athletic fields or anywhere a perfect look is desired.

Excellent Shear Strength/Traction Ratings: Perfection stands up to wear and tear and received high marks for its shear strength and traction ratings.

Superb Disease Resistance: Perfection has either the top rating or no statistical difference from the top rated entry in resistance to the following:

Microdochium patch Leaf rust

Snow mold Melting out Dollar spot Summer patch Brown patch

on Jacklin bluegrasses



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Seeding Rate: 2-3 lbs./1000 ft² (10-15 g/m²) by itself or blended with other bluegrasses. Mix Perfection with 20% ryegrass or 80% tall fescue.

