



## PRO BLEND II

TURF-TYPE PERENNIAL RYEGRASS AND INTERMEDIATE RYEGRASS

Highest Germination Rate | Advanced Testing | Unparalleled Standards

### FEATURES

- Improved ryegrass cultivars
- Excellent spring transitioning
- Increased density
- Improved mowing quality
- Quick establishment
- Medium green color
- Excellent traffic tolerance
- Good disease resistance

### RECOMMENDED MAINTENANCE PRACTICES

Highest quality and durability are reached using moderate maintenance levels. Allow turf to establish prior to heavy use. Mowing height at 1-2" is recommended.

### TURF ESTABLISHMENT GUIDELINES

Adequate seed bed preparation is important in new turf grass establishment as well as in overseeding. Check soil pH and apply LESCO Starter Fertilizer prior to seeding. Cool-Season grasses germinate best in the 60° to 85°F (16° to 30°C) soil temperature range. Frequent light irrigation and/or seed starter mulch is required for optimum germination. Germination should be visible within 14 days; complete turf establishment will take two to three months to exhibit mature growth characteristics.

### AGRONOMIC CHARACTERISTICS

Pro Blend II will provide good turf quality as well as wear tolerance and fast establishment. With increased density and an upright growth habit, Pro Blend II shows improved mowing characteristics. Pro Blend II will transition out of Bermudagrass turf quickly in the spring due to the inclusion of Intermediate ryegrasses. Varieties used in Pro Blend II have performed well under irrigation using effluent water.

### SUGGESTED USAGE

Pro Blend II can be used for golf course roughs, athletic fields, commercial turf, and home lawns.

### ENVIRONMENTAL TOLERANCE

Pro Blend II is suitable for permanent turf in the cool arid and cool humid zones. It is also well suited for overseeding warm-season turf in the winter/dormant season in the warm arid and warm humid zones.

### INGREDIENTS

70% *Midpoint Intermediate Ryegrass*

30% *Allsport 5 or Greenville 4 Perennial Ryegrass*

### SEEDING RATES

New Establishment:

4-6 lbs./1000 sq. ft.

Renovation

20-50% existing cover:

3-5 lbs./1000 sq. ft.

50-75% existing cover:

2-4 lbs./1000 sq. ft.

### PACKAGING INFORMATION

50 lb. bag | #49-82-401 Woven Polypropylene Bags

