



## PRO AM ROUGH BLUEGRASS

Highest Germination Rate | Advanced Testing | Unparalleled Standards

### FEATURES

- Attractive dark green color
- Dense, fine textured growth habit
- Quick germination, good seedling vigor
- Slow vertical growth rate
- Shade and moisture tolerant
- Good spring transitioning

### AGRONOMIC CHARACTERISTICS

Pro Am originated from selections made in golf course roughs throughout the Northeast United States. Parental clones were selected on the basis of dark green color, low growth habit and tolerance to low (putting green) mowing heights. Pro Am's fine texture, dark green color and dense growth make it ideal for overseeding Bermudagrass greens during winter. Pro Am can be used alone for overseeding greens or in combination with perennial ryegrass, bentgrass or fine fescue. Pro Am will transition out smoothly when Bermudagrass is actively growing again in the late spring.

### SUGGESTED USAGE

Pro Am is used for 2 distinct purposes:

1. To overseed Bermudagrass greens in the warm humid and warm arid climates during the winter/dormant season
2. As a shade and wet soil tolerant permanent grass in the cool humid and cool arid zones.

### TURF ESTABLISHMENT GUIDELINES

Adequate seed bed preparation is Important In new turf grass establishment as well as in overseeding applications. 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 six months to exhibit mature growth characteristics.

### RECOMMENDED MAINTENANCE PRACTICES

Highest quality and durability are reached using moderate maintenance levels. Allow turf to establish prior to heavy use. Mowing height at  $\frac{3}{4}$ - 1  $\frac{1}{2}$ " is recommended. When overseeding warm-season grasses mowing height may be reduced to  $\frac{1}{8}$ " to  $\frac{1}{4}$ ".

### INGREDIENTS

100% Pro Am Rough Bluegrass

### SEEDING RATES

#### New Establishment:

2-4 lb./1000 sq. ft.

#### Overseeding Bermudagrass Greens:

10-12 lb./1000 sq. ft.

### PACKAGING INFORMATION

50 lb. bag

#20-02-203

50 lb. bag Apron Fungicide Treated

#24-12-332

25 lb. bag

#24-06-603

Woven Polypropylene Bags

