

Passerel Plus Annual Ryegrass

Lolium Multiflorum

WHERE TO PLANT:



TYPE:

Cool season annual grass

ADAPTATION:

Productive in areas where annual ryegrasses are grown. Tolerates poorly drained soils. Thrives on well drained soils with good water holding capacity. Cold tolerant and Rust resistant.

USES:

Mainly for a grazing forage for light rotational grazing starting in late fall. Highly productive in late spring and early summer. Can be cut for high quality hay. Can be sod-seeded into warm season perennial pastures for winter and spring forage production.

BENEFITS:

Good late fall growth and excellent spring growth. Under good soil moisture and favorable weather conditions will germinate in 7 to 10 days and produce high quality forage for growing cattle (ADG of over 2lbs) out yields the leading ryegrass varieties in Southern Forage Yield Trials. Passerel delivers grazing long after other varieties are gone.

NUTRITION:

Crude Protein – 15%
Total Digestible Nutrients – 60%
Nutritional quality can be affected by environmental conditions and management practices.

PLANTING:

Rate: 20-25 lbs. drilled, 30-35 lbs. broadcast per acre
Date: Early September to mid October

MANAGEMENT:

Plant into a well-prepared firm seedbed or it can be sod-seeded into closely clipped or grazed warm season perennial pastures. The key is a firm seed bed and never plant deeper than 1/2 inch. Lime soil to 6.0 pH and follow soil test for nitrogen, phosphorus, and potassium.

GRAZING:

Light rotational grazing in the fall & winter, with heavier rotational or continuous grazing in the spring and early summer. Never graze closer than 3". FOR SUMMER FORAGE CONSIDER: Summergrazer III Sorghum Sudangrass, Maxigain Sorghum Sudangrass, Pennleaf Hybrid Pearl Millet or Cheyenne Bermudagrass.

PASSEREL^{plus}

Annual Ryegrass

