

Ranchero Frio Bermudagrass Seed

Ranchero Frio Bermudagrass Seed - is used for pasture grazing and hay production throughout the Southern Climates from California to North Carolina. Adaptable to most soil types Ranchero Frio is an excellent choice for a all around forage pasture grass.

Adaptation:

Across the southern 1/3 of the U.S. from California, Oklahoma, Kansas, and Missouri to Virginia. Particularly well-suited to sandy soils, but will thrive in most well-drained loam soils.

Uses: Ranchero Frio can be used for both grazing and hay production throughout the spring and summer months.

Benefits:

Ranchero Frio establishes rapidly and provides cover in 45 to 60 days under desirable growing conditions. Extremely drought and cold tolerant. High yielding.

BUY "RANCHERO FRIO" BERMUDA GRASS SEED

For Orders over 250 lbs. please use our eQuote System for DISCOUNTS!

Planting:

• Rate: 15 lbs. per acre drilled or broadcast.

• Depth: Plant no deeper than 1/8"

• Date: Late spring through early summer when soil temperatures are 65 degrees fahrenheit or above.

• Fertilization: Apply 20-30 lbs./acre nitrogen at planting time.

Nutrition: Crude

Protein: 8 to 14%, TDN: 50 to 55%, NDF: 60 to 70%. Environmental conditions and management practices will determine individual results.

Management:

Plow and cultipack to develop a firm seedbed. Firmness is indicated by a heel print no more than 1/8" deep in the soil. Broadcast seed and cultipack again to insure good seed-soil contact. Lime soil to 6.0 and follow soil test for N-P-K.

Grazing: To

establish, delay grazing or hay cutting until forage is 8" to 10" tall.

Do not graze or clip for hay shorter than 2". Rotate animals more often during periods of drought stress. When new plants begin to spread, apply 50-60 lbs. of nitrogen per acre. After the stand is established, apply 70-100 lbs. of nitrogen per acre after each cutting of hay. If grazed, apply up to 150 lbs./acre a year split applications throughout summer. The last fertilizer application each year should be done 4 to 6 weeks before killing frost to increase cold tolerance.

Ranchero

Frio is coated with Pennington's exclusive Penkoted seed process, which gives your seed an advantage over uncoated seed. The Penkoted seed process literally seals each seed inside a layer of material containing a specific fungicide, a natural insecticide and a growth stimulant. These ingredients are vital in protecting the seed in the ground, guaranteeing better drought tolerance and increased survivability. Penkoted seed develop longer, stronger root systems thereby giving you a thicker, healthier stand of grass.