

FEATURES

- Unique genetics source, for higher genetic diversity
- Excellent seedling vigor and early establishment
- Very dark green color
- High turf density
- Reduced invasion by crabgrass and summer weeds
- Superior adaptation for higher humidity areas and acidic soils
- Reduced height of growth, for less scalping injury
- Good disease resistance (Spring Dead Spot & Leaf Spot)
- Uses: Sports fields, golf tees & fairways, parks, schools and lawns

BENEFITS

- Versatile for all sites
- Excellent for repairs of any bermudagrass
- High heat, drought and salt tolerance
- Reduced inputs
- Excellent for blending with other improved seeded bermudagrasses

SEEDING RATES

- Seeds/lb: 1,000,000
- Seeds/kg: 2,200,000
- New turf:
2-3 lbs/1,000 sq ft
10-14 grams/sq m
90-125 lb/acre
- Repair Rates:
0.5-2 lbs/1000 sq ft
3-10 grams/sq m
25-90 lbs/acre

ESTABLISHMENT

- Germination: 5-7 days under optimal conditions
- First mowing: 10-21 days
- First limited use:
Approximately 4-6 weeks depending on conditions

ROYAL BENGAL

TURF-TYPE BERMUDAGRASS

Royal Bengal Turf-Type Bermudagrass (*exp. PSG-9BAN*) (*Cynodon dactylon*) was developed with high turf quality and unique genetics to increase the adaptation of bermudagrass in the United States and the World. The bermudagrass genus has centers of origin in Africa, Indian subcontinent and China. Most cultivars originate



from African germplasm with a few recent ones tracing back to China. Royal Bengal uniquely comes from material selected in the Indian subcontinent from Bangladesh.

Royal Bengal exhibits high turf quality across a range of environments. Tropical to arid and up to the Transition zone it has shown

good performance. It has shown moderate cold tolerance and good resistance to Spring Dead Spot. It tolerates high heat, drought and saline conditions. Royal Bengal has high density with aggressive stolons and rhizomes. The high density helps prevent weed invasion.

Royal Bengal can be used for sports fields, home lawns, parks, schools and golf course tees and fairways. Its rapid establishment makes it excellent for repairing damaged areas, in seeded or vegetative bermudagrasses.