



- Full sun lawn areas
- Medium to full maintenance
- Earlier spring greenup
- Better disease resistance
- Improved seed vigor
- Good in all purpose mixes

Denim Kentucky Bluegrass

Better turf quality, stripe smut resistance, low maintenance performance, winter color, and traffic tolerance than other Baron type Kentucky bluegrass

Denim's disease resistance. Good spring green-up, winter color and summer performance make it ideal to blend with other Kentucky bluegrass's.

Denim performs well in a mix with improved perennial ryegrasses, fine fescues; and up to 10% in a mixture with turf type tall fescue

Seeding Rates

Sod Farms	100 lbs. Per acre
Golf Course	100 lbs. Per acre
Renovated fairways	20-30 lbs. Per acre (with Rogers seeder)
Golf tees	2-3 lbs. Per 1000 sq. ft.
Home Lawns	2-3 lbs. Per 1000 sq. ft.
Athletic fields	80-100 lbs. Per acre

Uses

Denim is recommended for use on athletic fields, golf course, sod blends, parks and professional landscaped areas where Kentucky bluegrass is adapted. It is compatible in blends with improved darker green, lower growing bluegrass's in mixtures with strong creeping red fescues and improved series of turf-type perennial ryegrass, and up to 10% in a turf-type tall fescue mixture.

Soil, Climate and fertility Requirements

Denim performs well in sand or heavy clay soils. Denim performs best in soil with a pH of 5.5 to 8.0 Two of four lbs. N/1000 sq. ft./year is adequate in most areas of the United States. Because of Denim's low maintenance performance, lower fertilizer rates will yield quality turf. A balanced fertilizer ratio of 3:1:2 NPK with sulfur is recommended in most geographic locations.

Stand establishment

Denim requires about 3 weeks for complete germination. Denim has good mowing qualities and can be maintained at a cutting height of 5/8 to 2 inches.



**Burlingham
Seeds**



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