TWIN CITY SEED COMPANY.
SEED THE DIFFERENCE…

PURE BLUE® KENTUCKY BLUEGRASS BLEND
Premium Bluegrass Brand

PURE BLUE Kentucky Bluegrass Blend is the superior brand from Pure Seed that is second to none for attractiveness and outstanding performance. **PURE BLUE** can contain one or more varieties such as "Jumpstart", "Endurance", "Tirem", and "Full Moon". Each of these varieties offers unique traits like rapid germination and establishment, excellent traffic tolerance, and shade performance. This blend will perform well on most soils, from high sands to heavier clay soils, where medium to high levels of fertilization and regular irrigation is available. Medium to high management is needed to reach the blend's full potential.

Recommended Use

PURE BLUE Kentucky Bluegrass Blend is ideal for sod production, home lawns, parks and athletic fields where quality is demanded. This blend may be used to improve the turf density in lawns and other areas that were initially established with sod. It can be used for nearly any turf area that receives full sun to light shade and receives medium to high levels of management.

Suggested Maintenance

Best results are achieved with two or more fertilizations per growing season with irrigation sufficient to promote healthy growth throughout the growing season. A recommended 2-3 inch mowing height. Can be taken down to ½ inch.

PURE BLUE Kentucky Bluegrass Blend*

30% Tirem Kentucky Bluegrass
30% Full Moon Kentucky Bluegrass
20% Jumpstart Kentucky Bluegrass
20% Endurance Kentucky Bluegrass
*Or equivalent depending on availability…

Seeding Rates

- New turf: 2-4 lbs./1000 sq. ft. (90-175 lbs/acre)
- Overseed Rate: 2-3 lbs/1000 sq. ft. (90-130 lbs/acre)

Establishment

- Germination: 7-14 days under ideal conditions
- First mowing: 14 days after emergence
- First limited use: 21 days after emergence

KEY FEATURES

- Quick Germination – Rapid Establishment
- Excellent Durability – Wear Tolerant
- Aggressive Growth Habit
- Deep Dark Green Color
- Resistant to many turf diseases
- Displays good heat and drought tolerance