



TWILIGHT KENTUCKY BLUEGRASS

Highest Germination Rate | Advanced Testing | Unparalleled Standards

FEATURES

- Dark green color
- Drought tolerant
- Excellent traffic tolerance and recovery
- High overall turf quality

AGRONOMIC CHARACTERISTICS

Twilight Kentucky Bluegrass is an Improved variety of Kentucky Bluegrass selected from the Novel Ag breeding program. This variety displays great drought tolerance tracing from Texas hybrid parental clones. Twilight has been rigorously tested through the NTEP with high scores in overall turf quality, genetic color, turf uniformity, and traffic tolerance.

SUGGESTED USAGE

Twilight Kentucky Bluegrass is suitable for parks, athletic fields, commercial turf areas and home lawns.

TURF ESTABLISHMENT GUIDELINES

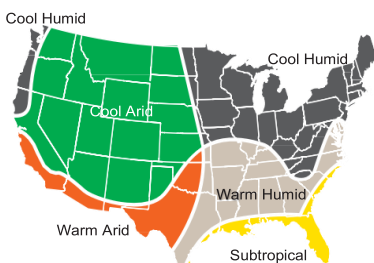
Adequate seed bed preparation is important in new turf grass establishment as well as in overseeding applications. Check soil pH and apply LESCO starter fertilizer prior to seeding. Cool-season grasses germinate best in the 60° to 85° F (16° to 30° C) soil temperature range. Frequent light irrigation and/or seed starter mulch is required for optimum germination. Germination should be visible within 21 days; complete turf establishment will take eight to twelve months to exhibit mature growth characteristics.

RECOMMENDED MAINTENANCE PRACTICES

Highest quality and durability are reached using moderate maintenance levels. Allow turf to establish prior to heavy use. Mowing height at 1 ½ - 2" is recommended. Twilight responds well to moderate application rates of Nitrogen.

ENVIRONMENTAL TOLERANCE

Twilight Kentucky Bluegrass is adapted throughout the cool arid and cool humid zones.



INGREDIENTS

100% Twilight Kentucky Bluegrass

SEEDING RATES

New Establishment

1.5-3 lb./1000 sq. ft.

Renovation

20-50% existing cover

1-2.5 lb./1000 sq. ft.

50-75% existing cover

1-1.5 lb./1000 sq. ft.

PACKAGING INFORMATION

50 lb. bag

#XX-XX-XXX

Woven Polypropylene Bags

2019 NTEP Kentucky Bluegrass Trial

Mean Genetic Color Ratings Of Kentucky Bluegrass Cultivars

