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Ken-Tex Bluegrass TM

Kentucky Bluegrass blended with hybrid Texas Bluegrass ~85:15 & ~60:40 ratio

Thermal Bluegrass TM

100% hybrid Texas Bluegrass

With our 44 years of growing experience, there were formed two exceptional options of turfgrass to utilize the more heat and drought tolerant hybrid Texas Bluegrasses. One of A-G Sod Farms, founding owners was instrumental in developing with a distinguished professor of Texas A&M, what we know today as Texas Bluegrass. From those initial finding, companies like Scott Seed farther developed new and improve hybrid Texas Bluegrasses that our company now provides that have improved higher temperature tolerance while maintaining its dark green color. In addition, research has shown improved drought tolerance as well over traditional Kentucky Bluegrass.

Thus, our turfgrass options were developed for a wider range of environments and higher use in all residential landscape regions, plus a turf tough enough for athletic field, playground and park adaptations.

- * Increased drought tolerance
- * Higher heat tolerance
- Excellent green color
- Dense carpet-like appearance
- Quick recovery from wear

Maintenance Guide

- Same as Bluegrass
- Moisture requirements

One should note ETo requirements are going to be slightly less than Bluegrass.

Depending on local ET information Ken-Tex will

require an estimated 0.85 -1.1"/week during the

heat of the summer, while Thermal Blue will require estimated water requirement of 0.80-0.95"/week.

[DROUGHT TOLERANCE] [DISEASE RESISTANCE .] [WEAR REISTANCE .] SHEAR RESISTANCE .] [RECOVERY FROM MODERATE WEAR .] [WINTER COLOR .] [HEAT TOLERANCE .]

Technical Data

Common Name: Ken-Tex Bluegrass TM

Thermal Bluegrass TM

Species hybrid Texas Bluegrass

Growth Rate Summer ¾ to 1-1/4 inches per week **Root Depth** 4-16 inches, depending on soil type

APADPTABILITY

Soil Range Fair tolerance to saline soil conditions

Amendments are recommended for

Heavy clay soils to promote drainage. Weight

Temperature Tolerance -20 to 110* F.

ETo .55 minimum, .8 preferred ph Range 5.5 to 8.5, 7.0 optimum

Shade Tolerance Perfers sun, but tolerates 40+ % shade

Geographic Range: Are the same as Temperature tolerance.

STANDARDS AND MEASURES

100% Weed Free

Size: 10 Sqft. / roll

Big Rolls: 500 Sqft.

Soil Thickness 1/2-3/4 inch, plus top growth

540 Sqft. per pallet

Weight 2,000 - 3,000 lbs. per pallet



