

NEW GENERATION BERMUDA GRASS

FIRST IN EUROPE!...

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OKC 1131

Bermudagrass THE STORY

How a Hike in the Mountains Birthed a Legend

OKC 1131 Bermudagrass is known for both its improved cold-hardiness and improved drought-resistance. And for good reason. OKC 1131 was bred from two cold-hardy, drought-resistant plants found in some of the most extreme landscapes on the planet. The Mother Plant was collected on a hike in the mountains on the east side of the Himalayas in China, a region known to be very cold and arid. The Father Plant, a fine textured grass, was collected a world away in South Africa, also known for its cold, dry climate.

This grass is really a unique genotype which combines genetic factors favorable for cold hardiness through gene contribution and interaction between the two parents.

COLD HARDY

DROUGHT RESISTANT

WEAR TOLERANT

EARLY SPRING GREEN-UP

DROUGHT RESISTANT

OKC 1131 showed superior drought resistance over four Standard cultivars tested, and averaged 18% less water use than TifTuf. OKC 1131 rated with the **LOWEST WINTERKILL RATES** of a Bermudagrasses tested in NTEP

OKC 1131 Bermudagrass was evaluated at Oklahoma State University-Stillwater, in regional experiments, and more extensively in the 2013 NTEP test provided data from 17 locations in 2013 and 2014, and from 19 ocations in 2015

SALT TOLERANT: Among the 10 experimental grasses and one older cultivar tested, OKC 1131 ranked #1 when tested for salinity response.

WEAR TOLERANT: OKC 1131 heals quickly from damage and sports-related wear.

LOOK AND FEEL: OKC 1131 leaf blades have a dark green color, fine texture, and a very high turf density. Compared to commercial competitors. OKC 1131 withstands extreme cold temperatures beter and greens up faster in the spring.

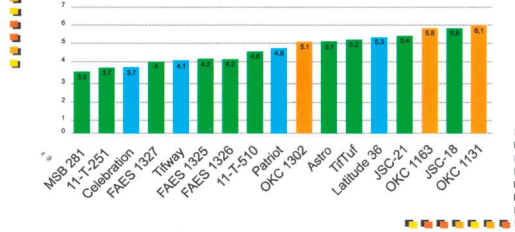
LOW MOWING HEIGHT: OKC 1131 excels at a height of cut 3,50 mm. In tests from june 1 to August 30, 2018 OKC 1131 demonstrated that it tolerates low mowing height and is suitable, under certain maintenance practices, for use on public or municipal golf course greens.

ADAPTABILITY: OKC 1131 was tested in 19 locations across the United States and its turfgrass quality, an indication of adaptation, ranked in top 25% of all varieties and incredible 78,5% of the time

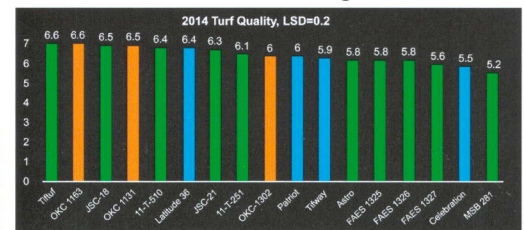
Winterkill (%) Measured Spring 2014-NTEP Trials

Entry ID	West Lafayette, IN	Lexington, KY	Average
OKC 1131	4.0	25.0	14.5
Patriot	11.7	50.0	30.8 - Standard
OKC 1163	58.0	36.7	47.3
JSC-18	37.3	60.0	48.7
Latitude 36	41.3	73.3	57.3 - Standard
Astro	40.7	83.3	62.0
OKC 132	35.7	91.0	63.3
JSC-21	68.3	73.3	73.3
TifTuf	82.7	94.0	88.3
FAES 1326	84.7	93.0	88.8
MSB 281	83.0	97.7	90.3
11-T-251	93.0	96.3	94.7
11-T-510	99.0	95.0	97.0
FAES 1325	97.3	97.7	97.5
Celebration	97.3	98.7	98.0 - Standard
Tifway	98.0	99.0	98.5 - Standard
FAES 1327	99.0	98.7	98.8
LSD	45.5	13.9	23.8

2014 Spring NTEP Bermudagrass Test at 10 locations
SPRING GREENUP, LSD=0.4



Quality of Bermudagrass Clonal Entries at 16 locations
2013-2018 NTEP Bermudagrass Test



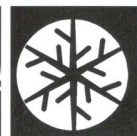
**DROUGHT
RESISTANT**



**EARLY SPRING
GREEN-UP**



WEAR TOLERANT



COLD HARDY

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