BUFFALOGRASS

Buchloe dactyloides

DESCRIPTION

Buffalograss is a perennial, low-growing, warm-season grass. Leaf blades are 10 to 12 inches long but they fall over and give the turf a short appearance. This grass occurs naturally and grows best on clay loam to clay soils and is not adapted to shaded sites. It has a low fertility requirement and it often will maintain good density without supplemental fertilization. Buffalograss is a native sodforming grass found throughout the Midwest.

APPLICATION

 \cdot Turf

GEOGRAPHICAL ADAPTATION

Warm-season zone & Midwest region

MATURE HEIGHT

• 10 – 12 in.

SEEDS PER POUND (APPROXIMATE)

~50,000

FEATURES & BENEFITS

- · Low fertility requirement
- Maintains good density
- · Performs well in Wheatgrass turf blends
- Excellent drought tolerance
- Low water requirements

RATE*

• 2 – 3 lbs./1,000 ft².

*local conditions vary and dictate rates



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