



# DUNE BERMUDAGRASS

TURF-TYPE BERMUDAGRASS

Highest Germination Rate | Advanced Testing | Unparalleled Standards

## FEATURES

- Long lasting turf color
- Excellent spring green up
- Disease resistant
- Selected for low cut utilization
- Salt tolerant
- Increased cold tolerance

## AGRONOMIC CHARACTERISTICS

Dune Bermudagrass demonstrates quick germination and turf establishment. This product has improved cold tolerance. Dune also has a medium green uniform color. Dune was tested as experimental number IS-CD 7 in the 2002 NTEP trials. Dune exhibited very low winter kill, early spring green up and Dollar Spot resistance. Dune is coated and treated with Apron® Fungicide to protect germination from soil born pathogens.

## SUGGESTED USAGE

Dune Bermudagrass is well suited for athletic fields, golf course tees and fairways, and premium commercial areas and lawns. Dune can be overseeded into existing common bermudagrass to upgrade established turf.

## TURF ESTABLISHMENT GUIDELINES

Adequate seed bed preparation is important in new turf grass establishment as well as in overseeding. Check soil pH and apply LESCO Starter Fertilizer prior to seeding. Seed may be broadcast or slice seeded with care taken not to cover the seed with more than ¼" of soil (Bermudagrass requires sunlight to germinate properly). Frequent applications of water during establishment are necessary to maintain a moist seed bed. Germination will occur within 7-10 days if soil temperatures are 75 degrees or higher.

## Recommended Maintenance Practices

Highest quality and durability are reached using moderate to high maintenance levels. Preferred mowing height of ¾" to 1 ½" is ideal to optimize root development and maximize drought tolerance. Fertilization of one pound of Nitrogen per 1,000 sq. ft. per month throughout the growing season is desirable.

## ENVIRONMENTAL TOLERANCE

Dune Bermudagrass is suitable for use in the warm humid and warm arid zones. This variety can also be utilized in the transition zone climate for its good cold tolerance.

## INGREDIENTS

50% Dune Bermudagrass  
50% Inert Coated Material  
Treated With Apron® Fungicide

## SEEDING RATES

**New Establishment:**  
2-3 lb./1000 sq. ft.

**Renovation/Overseeding**  
1-2 lb./1000 sq. ft.

## PACKAGING INFORMATION

25 lb. bag  
#23-35-835

