



# Bentgrassmaster

## Creeping Bentgrass

SEEDS & SCIENCE



Bentgrassmaster is an economical creeping bentgrass blend specifically formulated for golf course divot mix programs and routine overseeding of tees and fairways. The blend provides rapid establishment, dependable density and smooth integration into existing bentgrass turf stands, helping superintendents maximize performance while controlling seed cost.

### Key Features

- Economical solution for divot mix use
- Excellent for overseeding tees and fairways
- Rapid germination and establishment Improves turf density and recovery
- Fine to medium leaf texture
- Suitable for high-wear golf turf areas

### Additional Specs

#### General Characteristics

|                                     |                      |
|-------------------------------------|----------------------|
| Establishment (Days)                | 10-21                |
| First Mowing (Days)                 | 21                   |
| Endophyte + (Yes, No)               | No                   |
| Germination (Days)                  | 5-10                 |
| Nitrogen Requirement (Low,Med,High) | Low                  |
| Segment                             | Value Turfgrass      |
| Species                             | Creeping Bentgrass   |
| Sci. Name                           | Agrostis stolonifera |

#### Seeding Information

|                      |                                   |
|----------------------|-----------------------------------|
| Approx. Seeds/Lb.    | 6000000                           |
| Approx. Seeds/Kg.    | 13200000                          |
| New Seedings=        | 0.5-0.7 kg/100m <sup>2</sup>      |
| Tee Overseeding=     | 1.0-1.5 lbs/1,000 ft <sup>2</sup> |
| Fairway Overseeding= | 1.0-1.5 lbs/1,000 ft <sup>2</sup> |
| Divot Mix=           | According to sand/soil blend      |