



## Technical Data Sheet

# TYEE Creeping Bentgrass

### Description:

TYEE Creeping Bentgrass has extra density and extra performance in both summer and winter. The extra density helps keep Poa annua away. The original plants used in the development of Tyee came from old, high stress, low maintenance golf courses. Because the progeny of these plants continued to show high performance in trials with heavy summer pressure and little air movement. Tyee possesses a bright, dark true-green color, not a blue green like many of the new creeping bentgrasses. It maintains this color through the heat of summer and into winter.

### Characteristics:

#### Features

- Extra density in all seasons
- High wear tolerance in all seasons
- Highly competitive against Poa annua
- Dollar Spot and Brown patch resistance
- Bright Dark true green color
- Heat tolerance

#### Benefits

- High Stress tolerance
- Superior putting Greens
- Less weed invasion
- Reduced fungicide use
- High Golfer Satisfaction
- Less syringing

### Uses:

TYEE creeping bentgrass is ideal for Greens and Tees. Like many high density bentgrasses used for greens requires more extensive management for thatch control, including top-dressing and verticutting. Tyee will provide a superior putting surface, reduced syringing, less herbicides, and reduced thatch production when compared to other high density bentgrasses

### Seeding Rate:

New Turf: 1 – 1.5 pounds of per 1000 square feet (65 pounds per acre).  
Overseeding: 2-3 pounds per 1000 square feet (45-90 pounds per acre).



## Establishment:

**Germination:** 3 – 5 Days ( 6 – 10

**First Mowing:** Approximately 21 Days depending on usage.

**First Limited Use:** Approximately 6-8 weeks depending on conditions.

## Adaptability & Care:

It is recommended that bentgrass be fertilized with 4 1/2 pounds of nitrogen per 1,000 square feet. An annual program would call for spring feeding of 1 1/2 pounds each in the spring, summer and early fall. Supplementary applications would be as color and growth dictate, but normally at a rate of no more than 1 pound per 1,000 square feet.

## Quality Assurance:

TYEE is available from Stover Seed or an authorized dealer. The ingredients used in Dominant Plus are distributed by Stover Seed and represent the latest improvements in Turfgrass breeding and development. Accept no substitutions.

## Ingredients & Specifications:

100% TYEE Creeping Bentgrass

## Test Data:

Quality ratings of Creeping Bentgrass cultivars in all locations. 2003 NTEP – Putting Green 2004 Data

Turfgrass Quality ratings 1-9, 9 = Ideal Turf

<u>Cultivar</u>	<u>Quality</u>
007 (DSB)	6.3
Declaration	6.3
Shark	6.3
Tyee XD (SRX 1GD)	6.2
T-1	6.2
Penn A-1	6.1
Memorial	6.1
Kingpin	5.8
Benchmark DSR	5.8
Pennlinks II	5.7
Penncross	5.2
LSD @ 5%	0.2



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