**FEATURES**
- Certified, greens quality blend
- Varieties with proven performance
- Exceptional heat and stress tolerance
- Very high density
- Genetic diversity
- Broad adaptation
- Superior disease resistance
- Uses: Greens and tees

**DOMINATOR**
CREEPING BENTGRASS BLEND

**BENEFITS**
- Superior putting surface
- High Poa annua resistance
- Great summer performance
- Reduced pesticides
- Cool season active growth
- Low light performance

**SEEDING RATES**
Seeds/lb: 6,000,000
Seeds/kg: 13,200,000
- New Turf
  - 1–1.5 lbs/1,000 sq ft
  - 45–65 lbs/acre
  - 5–7.5 gr/m²
  - 50–75 kg/ha
- Overseeding/Interseeding
  - 2–3 lbs/1,000 sq ft
  - 90–135 lbs/acre
  - 10–15 gr/m²
  - 100–150 kg/ha

**ESTABLISHMENT**
- Germination: 3–5 days (6–10 in cooler weather)
- First mowing: approximately 21 days, depending on usage
- First limited use on new greens: 6–8 weeks depending on conditions

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**DOMINATOR** is a certified greens-quality blend of two top performing creeping bentgrass varieties, 007 and Tyee, selected for superior green and tee quality. Seed Research of Oregon has been developing superior bentgrass varieties for many years and this blend is an opportunity to combine the attributes of our best greens cultivars. Whether establishing a new green, repairing damage or introducing new genetics Dominator is the superior blend to use for high quality greens and tees.

The two varieties in Dominator, Tyee and 007, are consistently at the top in unbiased tests across the world at universities and on golf courses. All three varieties have demonstrated superior stress tolerance, even at low mowing heights. High density and cool season growth, in addition to stress tolerance, enables these varieties to resist invasion by Poa annua. Dominator has demonstrated high resistance to Dollar Spot, Brown Patch, Pink Snow Mold and Leaf Spot. The strength of the blend is in the diverse genetics of the three cultivars. Each of these varieties has been utilized alone or together on many prominent golf courses for renovation, new construction and in interseeding for greens improvement.

Summer performance of these cultivars, even under heavy pressure, has been excellent. In addition, they have superior performance in areas with low light intensity and colder soil temperatures, conditions that typically favor Poa annua. Both in trials and on golf courses these varieties have demonstrated high wear tolerance and the ability to rapidly repair damage. The high density requires regular top dressing, yet they maintain this density at lower nitrogen levels.
Putt**ing Green Quality Ratings: Summer 2010 at Purdue University

### 2003 NTEP Bentgrass Putting Green Trial
#### 2007 Quality for 11 Locations using 1/8" (3mm) or Below Mowing Heights

<table>
<thead>
<tr>
<th>Cultivar/Blends</th>
<th>Mean Quality</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Tyee</strong></td>
<td>6.6</td>
</tr>
<tr>
<td><strong>Shark</strong></td>
<td>6.6</td>
</tr>
<tr>
<td><strong>Authority</strong></td>
<td>6.6</td>
</tr>
<tr>
<td>007</td>
<td>6.5</td>
</tr>
<tr>
<td>CY-2</td>
<td>6.5</td>
</tr>
<tr>
<td><strong>Declaration</strong></td>
<td>6.4</td>
</tr>
<tr>
<td><strong>Independence</strong></td>
<td>6.3</td>
</tr>
</tbody>
</table>

**Quality Ratings:** 1–9; 9=Best

### 2003 NTEP Bentgrass Putting Green Trial
#### 2007 Poa annua Ratings in VA and WI (1/8” or below height)

<table>
<thead>
<tr>
<th>Cultivar/Blends</th>
<th>Mean Quality</th>
</tr>
</thead>
<tbody>
<tr>
<td>Shark</td>
<td>8.7</td>
</tr>
<tr>
<td><strong>007</strong></td>
<td>8.5</td>
</tr>
<tr>
<td><strong>Tyee</strong></td>
<td>8.5</td>
</tr>
<tr>
<td>Authority</td>
<td>8.5</td>
</tr>
<tr>
<td>CY-2</td>
<td>8.3</td>
</tr>
<tr>
<td><strong>Declaration</strong></td>
<td>8.3</td>
</tr>
<tr>
<td><strong>13-M</strong></td>
<td>7.8</td>
</tr>
</tbody>
</table>

**Quality Ratings:** 1–9; 9=None

### Density of Creeping Bentgrass Cultivars in Putting Green Trial
#### 2003 NTEP Trial 2004–07 Data

<table>
<thead>
<tr>
<th>Turfgrass Density Rating: 1–9; 9=Highest Density</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Tyee</strong></td>
</tr>
<tr>
<td><strong>Spring</strong> Density</td>
</tr>
<tr>
<td><strong>Summer</strong> Density</td>
</tr>
<tr>
<td><strong>Fall</strong> Density</td>
</tr>
</tbody>
</table>

**Mean Quality:**

- **Tyee/007** 7.5
- **Tyee** 7.4
- **SR 1150** 7.3
- **007** 7.1
- **T-1** 7.1
- **Dominant X-treme 7** 6.9
- **Alpha** 6.9

**LSD @ 5%**

- Penn A-1/A-4 6.4
- L-93 6.3
- Penn A-1 6.3
- Penncross 4.7
- LSD @ 5% 0.6

**Quality Ratings:** 1–9; 9=Ideal Turf

- **Tyee/007** 7.5
- **Tyee** 7.4
- **SR 1150** 7.3
- **007** 7.1
- **T-1** 7.1
- **Dominant X-treme 7** 6.9
- **Alpha** 6.9

**Mean Quality:**

- **Tyee** 6.6
- **Shark** 6.6
- **Authority** 6.6
- 007 6.5
- CY-2 6.5
- **Declaration** 6.4
- **Independence** 6.3

**LSD @ 5%**

- 0.5

**Quality Ratings:** 1–9; 9=Highest Density

- **Tyee** 7.3
- **Shark** 7.2
- **Authority** 7.2
- **CY-2** 7.1
- **Bengal** 7.0
- **T-1** 7.2
- **007** 7.2
- **Independence** 7.0
- **Penn A-1** 6.9
- **Declaration** 7.2

**LSD @ 5%**

- 0.5