



*Featuring- Certified MOHAWK, SULTAN, and SYDNEY Turf-type Bermudagrasses*  
*The Bermuda Triangle is not a mystery anymore! Three of our better-seeded varieties have been blended together to provide an excellent turf with wide adaptation. These top performing varieties have improved turf density, color and moderate cold tolerance. For turf that stands up to the demands of today's turf professionals and the best of the best, seed **Bermuda Triangle Blend**.*

***Characteristics:***

- Certified Quality
- Dark Green Color
- Medium Fine Texture
- Improved Cold Tolerance
- Excellent Drought Tolerance
- Increased Turf Density for Wear and Durability
- Wide Range of Adaptation due to Genetic Diversity

***Recommended Uses:***

Golf Courses (Fairways, Tees and Roughs), Athletic Turf Fields, Parks, Schools, Home Lawns, and Commercial Landscapes

***Climatic Zones:*** 6, 7, 8, 9, 10, 11 (may not be adaptable to all areas within each climatic zone)

***Establishment & Maintenance:***

**Bermuda Triangle Blend** should be planted when soil temperatures are consistently above 65° F (18° C) in full sun on well-drained soil. Care must be taken not to cover the seed with too much soil – no more than ¼” (1.91 cm) covering the seed is recommended. Soil moisture around the seed must be maintained for about 1 to 2 weeks. Under ideal conditions, germination may begin within 10 to 14 days; allow 14 to 18 days for completion. Full coverage may be attained in 4 to 6 weeks, when planting early or late in the season, more time may be needed for establishment. Mowing may begin when grass is 1/3 taller than desired mowing height. It is recommended that no more than 1/3 of leaf blade be removed per mowing. Dormant bermudagrass may be overseeded for year round color, but is not generally recommended on turf less than 6 to 8 months old. Immature turf may be damaged by the vertical cutting and scalping process leaving it unable to compete with the overseeded species during the spring transition.

***Seeding Rates:***

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| • New Turf Applications   | 2 - 3 lbs/1000 sq ft<br>(1 - 2 kg/100 sq meters)      |
| • Repairs of Existing Turf<br>(depending on existing turf coverage) | 1/2 - 1 lb/1000 sq ft<br>(1/4 – 1/2 kg/100 sq meters) |