



DOMINANT X-TREMEBENTGRASS

Dominant X-treme is made up of a mixture of two or three of the following varieties; 007 Creeping Bentgrass, Tyee Creeping Bentgrass or SR 1150 Creeping Bentgrass*.

Recommended uses for Dominant X-treme Creeping Bentgrass include – seeding fine turf surfaces such as golf/bowling as well as in overseeding older poor performing varieties.



007 Creeping Bentgrass is an advanced generation creeping bentgrass variety developed by the New Jersey Agricultural Experiment Station (Rutgers University) working in cooperation with Richard Hurley, Ph.D.

All individual parental clones of creeping bentgrass used in the development of 007 were selected for improved Dollar Spot resistance, bright dark green leaf colour, excellent winter colour with no purpling and a vigorous, uniform, moderately dense growth habit.



Tyee possesses a bright, dark true-green colour, not a blue green like many of the new creeping bentgrasses. It maintains this colour through the heat of summer and into winter. This colour is uniform and provides an appealing contrast with other grasses on the green.

Tyee has shown superior Brown Patch and Dollar Spot resistance. It has also demonstrated excellent resistance to Copper Spot and Pythium Root Rot and high resistance to Pink Snow Mold.



SR 1150 Creeping Bentgrass demonstrates superior stress performance with high quality under both low or high maintenance conditions. SR 1150 has superior divot recovery and fast lateral spread simplifying your job of keeping Poa annua away. It has fine texture, high density and a bright, dark green colour and will form a uniform surface. SR 1150 brings improved Dollar Spot resistance. Superior seedling vigour gives SR 1150 an edge whether for oversowing or new constructions.

Benefits:

- Reduced fungicide use
- Versatile for use on greens, tees and fairways
- Improved Brown Patch resistance
- High performance all year around
- · Reduced maintenance costs

Benefits:

- Superior putting greens
- Less weed invasion
- · Less syringing
- · Reduced fungicides
- Reduced ballmarks
- · Golfer satisfaction
- · High stress tolerance

Benefits:

- Versatile for use on fairways, tees and greens
- Superior divot recovery
- Lower maintenance requirements
- Superior seedling vigour
- · Reduced fungicides

Establishment:

· First mowing: approximately 21 days, depending on usage

Seeding Rates:

- New Establishment: Ikg per 100m²
- Overseeding: 0.5–Ikg per 100m²

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^{*} mixture may vary according to availability