

# CENTER CUT®

Creeping Bentgrass Blend

*FAIRWAYS • TEES • GREENS*

## DESCRIPTION

- CENTER CUT® blend with Memorial & 13M, is the *best generation* blend for inter-seeding and new construction. Agronomically formulated for compatible color, density and texture, and blends well when inter-seeded into existing bentgrasses, such as L-93 to improve performance.
- MEMORIAL CREEPING BENTGRASS WAS FEATURED ON THE FAIRWAYS AT BLACK WOLF RUN GC, HOST OF THE 2012 US WOMEN'S OPEN CHAMPIONSHIP.
- 13M CREEPING BENTGRASS IS THE HIGHEST RATED BENTGRASS CULTIVAR IN THE NTEP FAIRWAY & TEE 2004-2007 DATA.

\*WWW.NTEP.ORG

## FORMULATION:

**High Quality Blend of**

**Memorial & 13M**

**Creeping Bentgrasses**

## APPLICATIONS

Use CENTER CUT for inter-seeding creeping bentgrass fairways, tees and greens.

Use for establishing new creeping bentgrass with traditional color & texture, improved performance, yet without extreme density.

## GEOGRAPHICAL ADAPTATION

Adapted to all regions where creeping bentgrass is used.

## SEEDS PER POUND

@ 6,000,000

## FEATURES & BENEFITS

- 2 cultivars = expanded genetic diversity
- Superior Dollar Spot Resistance
- Adapted to Fairways, Tees, and Greens
- Optimum Density
  - Avoid puffiness
- Medium Dark Green Color
  - Avoid color extremes
- Quick Divot & Ball Mark Recovery
- Early Spring Activity and Green Up

## PRODUCTION AREAS

Oregon

## SEEDING RATE\*

inter-seeding 1-2Lbs/1,000 ft<sup>2</sup>.

New Seeding 1-2Lbs/1,000 ft<sup>2</sup>.

\*local conditions vary and dictate rates



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*CENTER CUT.....blends well with others™*

NTEP 2004-07 Greens Data	Creeping Bentgrass		Memorial		Memorial	LSD
	Mean	highest	lowest	13M	Compared to 13M**	
Leaf texture	7.4	5.5	6.6	6.7	-0.1	0.4
Genetic Color	7.5	6.0	6.3	6.3	0.0	0.3
Winter Color	5.7	4.6	5.4	5.3	0.1	0.6
Fall Color(Sep)	7.4	6.0	6.8	6.8	0.0	1.4
Fall Color(Oct)	7.4	6.0	7.0	6.9	0.1	1.0
Fall Color(Nov)	7.2	6.4	6.9	6.8	0.1	0.9
Fall Color(Dec)	6.8	5.4	6.4	6.6	-0.2	1.1
Spring Green Up	6.6	5.9	6.2	6.2	0.0	0.4
Spring Density	7.3	6.3	7.1	7.0	0.1	0.5
Summer Density	7.5	5.7	7.1	6.9	0.2	0.4
Fall Density	7.5	5.7	6.9	6.8	0.1	0.5
Dollar Spot 9 Locs.	8.1	4.2	7.9	7.5	0.4	0.9
Dollar Spot at Blacksburg, VA	8.3	0.8	8.3	8.3	0.0	0.8
Brown Patch (wm temp)5 locs.	8.4	6.2	7.6	8.2	-0.6	1.5
Pythium (Raleigh, NC)	8.5	7.7	8.5	8.2	0.3	1.1
Red Thread	8.7	7.0	8.0	8.7	-0.7	1.1
Microdochium Patch	9.0	6.7	9.0	9.0	0.0	1.2
Drought Tolerance (TX)	7.7	5.0	7.0	7.0	0.0	2.2
Scalping	9.0	4.7	8.7	8.0	0.7	2.5
Canopy Puffiness	9.0	6.3	8.0	8.0	0.0	1.7
Core Aeration Recovery	7.0	5.8	6.3	6.3	0.0	1.1

\*\*no statistical difference in any of the above ratings



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