



Plant Breeder:

Cebeco International
Experimental Designation: Pt 90172DK

Fuzzy is a variety developed for its rich green color through the winter and the reduced heat tolerance to aid in spring transition. Fuzzy offers consistent quality from production to the outstanding putting surface it offers to the golfer when used for overseeding dormant bermudagrass. Fuzzy has a fine leaf texture, improved disease resistance and exceptional shoot density. Evaluated at the University of Mississippi, Fuzzy is rated highly in the 1996-1997 trials for all varieties tested for winter color retention and shoot density. Fuzzy performs best in fertile soils having a pH of 6-7.

Characteristics:

- Upright growth habits, but low growing
- High density, rich dark green color
- Cold hardiness and shade tolerance
- Consistent performance
- Great seedling vigor

Recommended Use:

For winter overseeding in fine turf situations such as golf course greens, tees, and fairways, as well as in mixtures for wet shady locations in cooler climates.

Climatic Zones: All (may not be adaptable to all areas within each climatic zone)

Establishment & Maintenance:

Fertilize **Fuzzy** as you would perennial ryegrass or creeping bentgrass. As a monostand, apply 3 - 5 lbs of actual N per 1000 sq feet annually. The first mowing should occur 10 – 14 days after seeding. Greens should be cut to a height of 3/16 – 1/4 inch (4.8 – 6.4 mm) in extreme cold. Tees should be maintained at 1/4 inch (6.4 mm).

Seeding Rates: (overseeding warm season turfgrass)

Poa trivialis Monostand	8–14 lbs/1000 sq ft (3 1/2 - 6 1/4 kgs/100 sq meters)
With Perennial Ryegrass	3–5 lbs Poa Trivialis to 15–40 lbs Perennial Ryegrass/1000 sq ft (1 1/2 - 2 1/2 kgs/100 sq. meters)
With Creeping Bentgrass	3–5 lbs Poa Trivialis to 3–5 lbs Creeping Bentgrass/1000 sq ft (1 1/2 - 2 1/2 kgs/100 sq. meters)

Turf Quality:

Genetic Color

Ratings of the 1996-97 Overseeding Test at Mississippi State University
Genetic Color Rating 1-9; 9 = Dark Green

NAME	MEAN QUALITY
Fuzzy	6.9
Sabre	6.7
Dark Horse	6.6
Colt	6.3
Danish Common	6.0
LSD VALUE	.05

Shoot Density

Ratings of the 1996-97 Overseeding Test at Mississippi State University
Shoot Density Rating 1-9; 9 = Excellent

NAME	MEAN QUALITY
Fuzzy	7.4
Sabre	7.4
Snow Bird	7.3
Colt	6.9
Danish Common	6.2
LSD VALUE	.05