

## FEATURES

- Growth Habit: Stolons
- Mowing Frequency: 1x Weekly
- Traffic Tolerance: Good
- Nitrogen Required: High
- Shade Tolerance: Very Good
- Cold Tolerance: Very Good
- Drought Tolerance: Average
- Endophyte Enhanced: No
- Salinity Tolerance: Average
- Uses: Golf course greens, tees, fairways, and interseeding existing stands

## BENEFITS

- Uniform, dense turf
- Medium green color
- Shade tolerant
- Tolerates low cuts
- Rapid establishment

## SEEDING RATES

- New Turf  
2 - 3 lbs/1,000 ft<sup>2</sup>
- Interseeding  
1 - 2 lbs/1,000 ft<sup>2</sup>

## ESTABLISHMENT

- Establishment: 5 - 7 days (longer in cooler weather)



**Two Putt Creeping Bluegrass** (*Poa reptans*) is a new species in the turfgrass world and an exclusive variety. It is adapted for multiple uses, but where it really shines is on golf greens. Here's what Matt Peltier, Head Superintendent of Springhill Country Club in Albany, Oregon had to say about it:

"Two Putt Creeping Bluegrass is the most obvious fit for maintaining putting surfaces where *Poa annua* is being managed. Its growth habits, putting quality, drought tolerance, and similarity in color to the native *Poa annua* make it easily adaptable to an overseeding program, as well as a perfect fit for renovation of putting greens. The feedback from golfers and the constant compliments on the density, color, and speed of greens makes Two Putt the obvious choice for our putting surfaces."

Beautiful putting surfaces of Two Putt can also be found at the Bend and Aubry Glen Country Clubs in Central Oregon.



## PLOT COVERAGE

2010 Trials - Philomath, OR

	MEAN
<b>TWO PUTT</b>	<b>7.1</b>
CY-2	6.7
VILLA	6.1
PENNLINKS II	5.9
COBRA 2	5.8
TIGER 2	5.4
SR 7200	4.8

LSD@5% MAX MEAN = 7.1