



Highest Germination Rate | Advanced Testing | Unparalleled Standards

FEATURES

- Extreme drought tolerance
- Very fine leaf texture
- Dollar Spot resistance
- Poa annua suppression
- Excellent density
- Medium dark green color
- Rapid establishment

AGRONOMIC CHARACTERISTICS

S1 is a new and improved creeping bentgrass cultivar. It was rated #1 in the 2014 NTEP for bentgrass cultivars grown on a green under drought stress. S1 is a unique variety that will maintain density during spring and summer months with very fine leaf texture. S1 germinates quickly and was rated #1 in early spring green up on a green (2014 Bentgrass NTEP).

S1 has been rigorously tested under the experimental designation of DLFPS-AP/3058 and AP23 at Iowa State University, Rutgers University and NTEP.

SUGGESTED USAGE

S1 is a versatile creeping bentgrass that will excel on greens, tees, and fairways

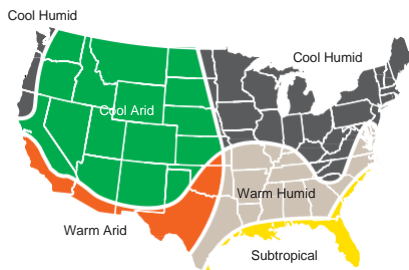
TURF ESTABLISHMENT GUIDELINES

A uniform, well drained seed bed is needed for optimum establishment. Because bentgrass seed has 7 million seeds per lb, a bulking agent should be mixed with the seed for more uniform distribution through equipment. Cool- season grasses germinate best in the 60° to 85° F soil temperature range.

Frequent light irrigation is required for optimum germination. Under optimal soil, temperature, and moisture conditions, germination should be complete in three to four weeks. New seedlings require eight to twelve months to exhibit mature growth characteristics.

ENVIRONMENTAL TOLERANCE

S1 performs best in the cool humid, cool arid, and some regions of warm humid and subtropical.



INGREDIENTS

100% S1 Creeping Bentgrass
Blue Tag Certified

SEEDING RATES

Greens, Tees, Tennis, Courts

- *New Seeding:* 1-1.5 lb./1000 sq. ft.
- *Overseeding Bentgrass:* 50% Cover
0.5-1 lb./1000 sq. ft.
- *Winter Overseeding of
Bermudagrass:* 4-5 lbs./1000 sq. ft.

Fairways

- *New Seeding:* 40-50 lbs./acre
- *Overseeding:* 20-25 lbs./acre

PACKAGING INFORMATION

25 lb. bucket

NTEP Creeping Bentgrass Trial

2016 Mean Turfgrass Quality Ratings
Grown on a Green

