



“Simply **AMAZING**...with honors!”

Introducing our latest in the Amazing line of perennial ryegrass -- **AMAZING A+**!

Agronomic Characteristics

- Superior Overall Turf Quality *****
- Dark Green Genetic Color *****
- Salt Tolerance *****
- Improved Spring Green up ****
- Dense, Upright Growth *****
- Overall Disease Resistance *****
- Excellent Gray Leaf Spot Resistance *****

AMAZING A+ ranks top in the 2010 NTEP trials, once again ushering in the next generation of Perennial Ryegrass OF the future. Improvement is the name of the game as **AMAZING A+** gets high marks for resistance to diseases such as gray leaf spot, brown patch, pythium blight and snow mold. **AMAZING A+** exhibits sensational spring green up. **AMAZING A+** received gold medal honors in the Top 25 NTEP ratings.

With excellent NTEP scores for Overall Turf Quality, **AMAZING A+** is the perfect choice for golf course tees, fairways, sports turf, parks and home lawns.

New Lawn Seeding Rates:

7-10 lbs / 1000 sq. ft.

Overseeding Rates:

Greens: 30-40 lbs /1000 sq. ft.

Fairways/Tees/Other: 10-15/lbs /1000 sq. ft.

GRAY LEAF SPOT 2010 NTEP TRIAL 2011 DATA	
NTEP RATING: 1-9; 9 = No Disease	Mean
High Mean	7.9
Amazing A+	6.7
Sideways	6.7
Rio Vista	6.1
Fiesta 4	4.9
Low Mean	1.0
LSD	1.0

2010 NTEP TRIAL -- 2011 DATA				
NTEP RATING: 1-9 9 = best possible rating	Overall Turf Quality Summary	Genetic color	Seedling Vigor	Traffic Stress VA1
High Mean	7.4	8.3	7.1	5.7
Amazing A+	6.1	6.7	6.8	5.0
Sideways	5.9	5.9	6.6	5.0
Rio Vista	6.0	6.3	6.2	4.3
Fiesta 4	5.9	6.7	6.2	4.7
Brightstar SLT	5.5	5.3	6.8	4.7
Low Mean	3.4	3.3	5.7	2.7
LSD	0.2	0.3	0.7	5.3

Technical data herein is solely a compilation of observations from various geographical areas, conditions, and laboratory tests. Growing results, including varietal characteristics and performance, vary depending on region, climate, soil, seed enhancements, environmental conditions, local management practices and other factors. AMPAC Seed DOES NOT GUARANTEE growing success. Any technical advice by AMPAC Seed concerning the use of its seeds is given without charge. Therefore, AMPAC Seed disclaims any warranty and disclaims all liability for such advice.



TECH SHEET