



## TALL FESCUE



### Agronomic Characteristics

- Superior Overall Turf Quality \*\*\*\*\*
- Dark Green Color \*\*\*\*\*
- Traffic Tolerant \*\*\*\*\*
- Excellent Sod Strength \*\*\*\*\*
- Early Spring Green Up \*\*\*\*\*
- Improved Disease Resistance \*\*\*\*\*
- High Salt Tolerance \*\*\*\*\*
- Improved Spreading Activity \*\*\*

### The Next Generation in Spreading Turf Type Tall Fescues.....

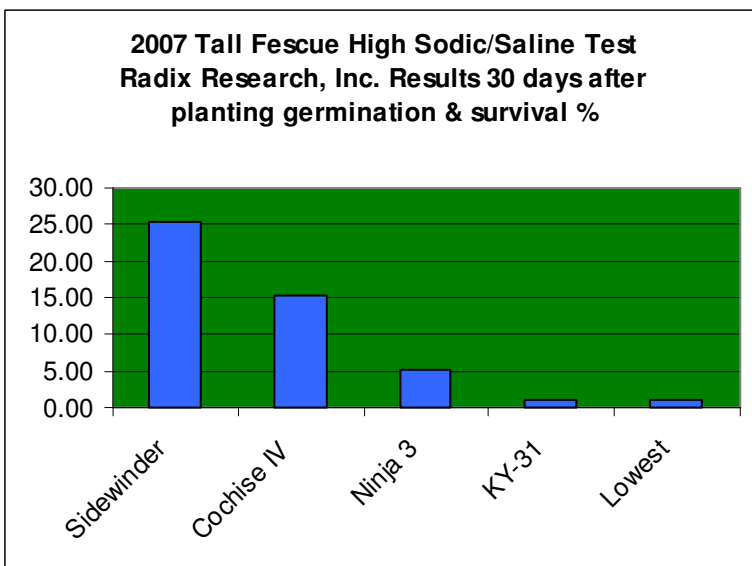
**Sidewinder** Turf Type Tall Fescue (IS-TF-138), Ampac's new top ranking spreading type has proven to be a first rate contender among its peers in the latest NTEP trials. **Sidewinder** made its debut on the front page for overall turf quality across the U.S. (Schedules A and B) making it a variety that you can be confident will perform in your area.

**Sidewinder** shows improved salt tolerance compared to other tall fescues. Not only superior tolerance to saline, but also demonstrated the most vigor and health. With this added benefit of high tolerance to salt, **Sidewinder** can also be used where saline conditions may occur.

Base soil was altered to an approximate level of 9.7 ms/cm (mho/cm) Total Soluble Salts (high), with Sodium at 38.2 meq/100g (8786ppm) to mimic frequent adverse soil conditions in the western U.S.

Semi-dwarf in growth habit, **Sidewinder** is an excellent choice for a wide range of applications including sod farms, athletic fields, parks and home lawns. **Sidewinder**

demonstrates an excellent overall disease rating and ranks high in the resistance to Brown Patch. In addition, **Sidewinder** is dark green and dense making it the preferred choice for the Perfect turf you desire.



2006 NTEP Trial – 2007 Data					
	Turf Quality Summary		Genetic color	Leaf Texture	Traffic Stress
	Schedule A	B			
High Mean	6.6	6.5	7.8	6.8	7.9
<b>Sidewinder</b>	<b>6.1</b>	<b>6.2</b>	<b>7.4</b>	<b>6.4</b>	<b>6.3</b>
Traverse SRP	6.1	6.3	6.6	6.4	6.2
Titanium LS	6.0	6.2	6.5	5.8	5.9
Speedway	6.0	6.2	6.6	6.3	7.0
Rocket	6.0	6.1	6.8	6.1	6.0
Turbo RZ	5.9	5.9	6.9	5.6	5.3
LSD	0.2	0.3	0.3	0.3	0.9

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.