



Ninja 3 Turf Type Tall Fescue continues the Ninja tradition as a hard fighting variety demonstrating excellent shade tolerance, sod strength, and brown patch resistance as reported in the latest NTEP trial, 2008/2009 data. **Ninja 3** was rated front page quality when subjected to saline irrigation. **Ninja 3** also performed very well under shady conditions where Turf Type Tall Fescue has proven to survive where other species are unable to compete. This drought and heat tolerant variety provides a strong sod for a variety of turf uses.

- ❖ Outstanding Overall Turf Quality
- ❖ Excellent Shade Tolerance
- ❖ Very Dense Turf
- ❖ Salt Tolerance
- ❖ Improved Brown Patch Resistance
- ❖ Excellent Sod Strength
- ❖ Heat Tolerance
- ❖ Drought Tolerance

Saline Irrigation - Las Cruces, NM 2008 NTEP Data				
Variety	Genetic Color	Summer Cover	Fall Cover	Quality Mean
Ninja 3	7.7	96.7	87.3	7.0
Tulsa Time	7.7	80.0	94.3	6.1
Crossfire 3	8.0	77.0	92.3	6.0
Firecracker	7.7	83.0	84.3	5.9
Speedway	7.3	68.0	69.7	5.5
High	8.3	98.7	97.3	7.4
Low	4.7	56.3	70.0	4.4



Brown Patch Trial - 2009 NTEP		
Variety	Warm Temp Mean	Cool Temp Mean
Ninja 3	6.6	5.7
Crossfire 3	6.6	5.2
Stetson II	6.6	5.6
Tahoe II	5.8	4.7
High	8.0	7.9
Low	5.7	3.2

Shade Trial - 2009 NTEP Data		
Variety	% Fall Cover	Quality Mean
Ninja 3	67.0	7.0
Raptor II	66.0	7.0
Firecracker	63.7	6.0
Gazelle II	34.7	4.7
High	79.3	7.8
Low	34.7	4.1

New Lawn Seeding Rates:

10-12 lbs / 1000 sq. ft.

Established Lawn Seeding Rates:

6-8 lbs. /1000 sq. ft.

Whether using **Ninja 3** straight or including it in your mixes, **Ninja 3** will produce sod that performs well under many climatic and maintenance conditions while maintaining a lush green turf. Choose **Ninja 3** Turf Type Tall Fescue -- the latest in NTEP rated varieties offered by Ampac Seed.

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.



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