

FEATURES

- Excellent wear tolerance and rapid recovery
- High Brown Patch resistance
- High levels and early initiation of rhizomes
- Rapid establishment
- Excellent turf quality
- High stress resistance

BENEFITS

- High disease resistance for increased persistence
- Rapid tillering and rhizomes for repair
- Tolerant of all mowing heights from ½ inch to 4 inches
- Superior low maintenance performance damage repair
- High wear tolerance

SEEDING RATES

- Seeds/lb: 220,000
- Seeds/kg: 485,000
- New turf:
8–10 lbs/1,000 sq ft
40–50 gr/m²
350–400 lbs/acre
400–455 kg/hectare
- Overseed Rate:
6–8 lbs/1,000 sq ft
30–40 gr/m²
250–350 lbs/acre
285–400 kg/hectare

ESTABLISHMENT

- Germination: 7–10 days under ideal conditions
- First mowing: 21–30 days
- First limited use: 60–75 days

ROWDY

TURF-TYPE TALL FESCUE

ROWDY turf-type tall fescue (SRX-TPC *Festuca arundinacea*) demonstrates superior turf quality and excellent Brown Patch resistance combined with wear tolerance and fast establishment. The rapid tillering assists the fast establishment and contribute to wear recovery. In addition Rowdy exhibits rhizome production to help with repair.

Superior plants were tillered out and maintained as mown spaced plants. These were examined for stress and disease resistance. Later seeded plots were subjected to wear to select for superior density and wear resistance. Fine leaf texture and dark green color contribute to superior turf quality under all management levels in many environments.



Characteristics

In NTEP Rowdy demonstrates among the highest turf quality. Under severe Brown Patch pressure it shines. It forms a dense dark green turf that can be used for home lawns, sports fields and for golf course roughs. The superior seedling vigor and rapid tillering makes it ideal for all uses but in particular for repair of multiple turf sites. Rowdy is ideal in mixtures with other turf species such as Kentucky bluegrass and perennial ryegrass, or blended with other superior tall fescue varieties.



ROWDY
 TURF-TYPE TALL FESCUE

2012 Tall Fescue NTEP 2013 Data Seedling Vigor

Turfgrass Quality Ratings: 1-9; 9=Maximum Vigor

<i>Cultivar</i>	<i>Mean</i>	Grande 3	6.5	Rain Dance	6.1	Hot Rod	5.9
KY-31	7.3	Faith	6.3	Saltillo	6.1	Firebird 2	5.9
Rowdy	6.8	Rhambler 2 SRP	6.3	Falcon V	6.0	LSD@5%	0.5
Temptation	6.6	Bullseye	6.2	Marauder	5.9		

2012 Tall Fescue NTEP 2013 Data Turf Quality in Transition Zone

Turfgrass Quality Ratings: 1-9; 9=Ideal Turf

<i>Cultivar</i>	<i>Mean</i>	Faith	6.6	Temptation	6.4	KY-31	4.4
Regenerate	6.8	Falcon V	6.5	Frontline	6.3	LSD@5%	0.3
Rowdy	6.7	Bullseye	6.5	Rain Dance	6.1		
Rhambler 2 SRP	6.7	Firebird 2	6.5	Aqueduct	6.0		
Grande 3	6.6	Saltillo	6.4	Marauder	5.8		

2012 Tall Fescue NTEP 2013 DATA Brown Patch Resistance

Turfgrass Quality Ratings: 1-9; 9=Ideal Turf

<i>Cultivar</i>	<i>Mean</i>	Falcon V	7.3	Saltillo	6.7	Rain Dance	5.9
Rene	7.8	Faith	7.3	Frontline	6.6	Mauauder	4.9
Rowdy	7.7	Grande 3	7.2	Temptation	6.3	LSD@5%	0.9
Regenerate	7.5	Bullseye	7.1	Aqueduct	6.1		

To determine whether a cultivar's performance is different from another, subtract one entry's mean from another entry's mean. If this value is larger than the LSD value, the observed difference in cultivar performance is significant and did not happen by chance. Complete tables are available upon request.