

# SEED RESEARCH OF OREGON

*The germination of ideas*

## FEATURES

- Excellent wear tolerance and rapid recovery
- Unique growth habit for tall fescue
- High Brown Patch resistance
- Aggressive tillering and early rhizome development
- Superior seedling vigor and rapid establishment
- Excellent turf quality with early Spring green-up
- High stress and drought resistance

## BENEFITS

- Increased persistence and repair
- High turf quality under all management levels
- Tolerant of all mowing heights from ½ inch to 4 inches
- Superior low maintenance performance

## SEEDING RATES

- Seeds/lb: 220,000
- Seeds/kg: 485,000
- New turf:  
8–10 lbs/1,000 sq ft  
40–50 gr/m<sup>2</sup>  
350–400 lbs/acre  
400–455 kg/hectare
- Overseed Rate:  
6–8 lbs/1,000 sq ft  
30–40 gr/m<sup>2</sup>  
250–350 lbs/acre

## ESTABLISHMENT

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

## REBOUNDER

TURF-TYPE TALL FESCUE

**Rebounder** (Pick W43 *Festuca arundinacea*) turf-type tall fescue is very different from other tall fescues currently available, and is a step in a new direction for this turf species. It demonstrates high wear tolerance and fast recovery, coupled with high turf performance. Whether it is planted on a golf course, sports field, dog park or home lawn Rebounder exhibits superior turf quality and performance. The parent plants of Rebounder were selected from the survivors after extensive wear pressure, and demonstrated good recovery during summer heat so this variety will bounce back from adversity. Drought resistance helps it stay green longer and recover more quickly.



Rebounder ranks among the highest turf quality varieties in all growing zones, and under different management programs. This is a dark green, fine textured variety with high turf density. Under severe Brown Patch pressure it shines due to superior resistance. The high seedling vigor and aggressive, early tillering makes it ideal for all turf uses but in particular for repair seeding of multi-use and high traffic turf sites.

Rebounder is adapted for all uses from golf course roughs to parks, sports fields, sod farms and home lawns. With its high stress resistance it is persistent and has excellent turf quality, with fine leaf texture and high density for superior overall appearance.




**REBOUNDER**  
 TURF-TYPE TALL FESCUE

**2012 Tall Fescue NTEP 2014 Quality Under Drought Stress Logan, UT**

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

<i>Cultivar</i>	<i>Mean</i>						
Turfway	7.3	<b>Grande 3</b>	<b>6.9</b>	Rain Dance	6.9	Aquaduct	5.9
<b>Rebounder</b>	<b>7.2</b>	Faith	6.8	Technique	6.2	KY-31	3.5
Foxhound	7.2	Falcon V	6.5	Saltillo	6.2	<i>LSD @ 5%</i>	0.5
Firewall	7.2	Meridian	6.4	Falcon IV	6.1		

**2012 Tall Fescue NTEP 2013 Data Seedling Vigor**

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

<i>Cultivar</i>	<i>Mean</i>						
KY-31	7.3	<b>Grande 3</b>	<b>6.5</b>	Rain Dance	6.1	Hot Rod	5.9
<b>Rowdy</b>	<b>6.8</b>	Faith	6.3	Saltillo	6.1	Firebird 2	5.7
Temptation	6.6	Rhambler 2 SRP	6.3	Falcon V	6.0	<i>LSD @ 5%</i>	0.5
<b>Rebounder</b>	<b>6.5</b>	Bullseye	6.2	Maruder	5.9		

**2012 Tall Fescue NTEP 2014 Data Turf Quality in Northeastern Zone**

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

<i>Cultivar</i>	<i>Mean</i>						
Traverse 2 SRP	7.3	Hover	6.4	Saltillo	5.8	Aquaduct	4.4
<b>Rebounder</b>	<b>7.2</b>	Bullseye	6.3	Dynamite LS	5.7	Warhawk	3.1
Firewall	6.8	Faith	6.2	Rain Dance	5.3	KY-31	1.7
<b>Grande 3</b>	<b>6.6</b>	Falcon V	6.2	Falcon IV	5.1	<i>LSD@5%</i>	0.5

**2012 Tall Fescue NTEP 2013 DATA Brown Patch resistance**

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

<i>Cultivar</i>	<i>Mean</i>						
<b>Rebounder</b>	<b>7.8</b>	Falcon V	7.3	Saltillo	6.7	Rain Dance	5.9
Rhambler 2 SRP	7.8	Faith	7.3	Frontline	6.6	Marauder	4.9
<b>Rowdy</b>	<b>7.7</b>	<b>Grande 3</b>	<b>7.2</b>	Temptation	6.3	<i>LSD@5%</i>	0.9
Regenerate	7.5	Bullseye	7.1	Aquaduct	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.*