

Champion

Spring Variety - Feed Barley



Pacific Northwest /
Primary Area of Adaptation

- **✓**Outstanding Yield Potential
- ✓ Outstanding Test Weight
- ✓ Medium Plant Height

Limited Use License Agreement Required

PVP 1994 – Unauthorized propagation prohibited. Plant Variety Protection. Patented: #7,884,269

Features

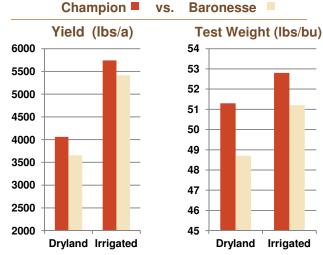
Type 2 row, Hulled
Plant Height Medium
Standability Very Good
Maturity Medium
Test Weight Outstanding
Straw Strength Very Good

Benefits

- High yield potential can enable great profitability.
- Medium plant height and good straw strength resulting in good standability.

Agronomic Tips

- · Plant at normal planting date
- Planting rate: 80-140 pounds per acre
- · Fertilize for yields of 3-4 tons per acre
- Barley requires about 2/3 the amount of nitrogen fertilizer as wheat



Source: Montana State Agricultural Extension Barley Trials, 24 locations from 2005 to 2007.

F	Pest and/or Disease Profile		
N	let Blotch	2	
S	cald	6	
S	tem Rust	1	
S	tripe Rust	5	

Ratings are approximate and should not be considered absolute. Based on internally conducted trials relative to other WestBred® brand wheat varieties.

Rating Scale:

Excellent (1-2); Very Good (3-4); Good (5-6); Fair (7-8); Poor (9)

Individual results may vary, and performance may vary from location to location and from year to year. The result may not be an indicator of results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible.