

VARIETY THE STANDARD WHEN YOUR STANDARD IS EXCELLENCE.

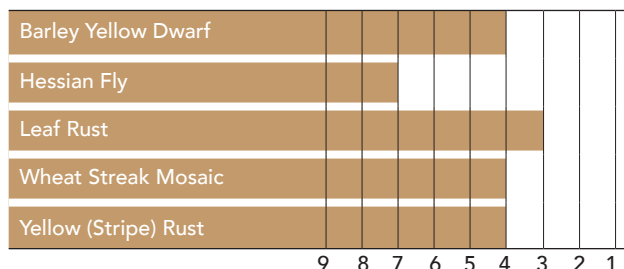
WB4792

HARD RED WINTER WHEAT

CHARACTERISTICS

Plant Height	Medium-Tall
Maturity	Medium-Late
Standability	Very Good
Test Weight	Excellent
Planting Rate	Medium-High
Head Type	Awned
Protein Content	Very Good
Milling/Baking Quality	Very Good

PEST AND/OR DISEASE PROFILE



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

WB4792 is a Hard Red Winter Wheat variety with excellent yield potential and test weight and very good standability. This medium-late-maturing variety has good drought tolerance and grazing potential and is adapted to the Western Plains.

- Excellent Yield Potential
- Strong Western Adaptation
- Very Good Yellow (Stripe) Rust Tolerance
- Very Good Wheat Streak Mosaic Virus Tolerance
- Single-Use License Variety

OPTIMAL SEEDING RATE

Seed size and density impact how many seeds are in a pound. To enhance your results, you need to know how many seeds to plant per acre and how many seeds are in a pound. An accurate seed count can make all the difference.

This is a Single-Use License variety and requires a valid Technology Stewardship Agreement (TSA). For more information about the TSA, visit www.tug.bayer.com. To obtain or confirm TSA status, visit agw.legaldelaware.com.