

VARIETY THE STANDARD WHEN YOUR STANDARD IS EXCELLENCE.

WB4569

HARD RED WINTER WHEAT

CHARACTERISTICS

Plant Height	Medium
Maturity	Medium-Late
Standability	Very Good
Test Weight	Very Good
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)

WB4569 is a Hard Red Winter Wheat variety adapted for the Central and Southern Plains regions. This variety is suited for either irrigated and dryland acres due to its very good standability and drought tolerance. **WB4569** is a good choice planted after corn due to its good Fusarium head blight (scab) tolerance. Fertility management is recommended to maximize grain protein and end-use quality.

- Excellent Yield Potential
- Very Good Standability
- Good Fusarium Head Blight Tolerance
- Very Good Test Weight
- Very Good Protein and End-Use Quality

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 aglegal.bayer.com.