



Late Relative Maturity

Soft Red Winter

Management & Positioning

- Fuller season variety with outstanding yield potential for the East coast
- Medium-short plant with outstanding straw strength
- Strong ratings for Septoria leaf & glume blotch
- Avoid areas where stripe rust occurs with frequency
- High level of resistance to leaf rust, stem rust and powdery mildew

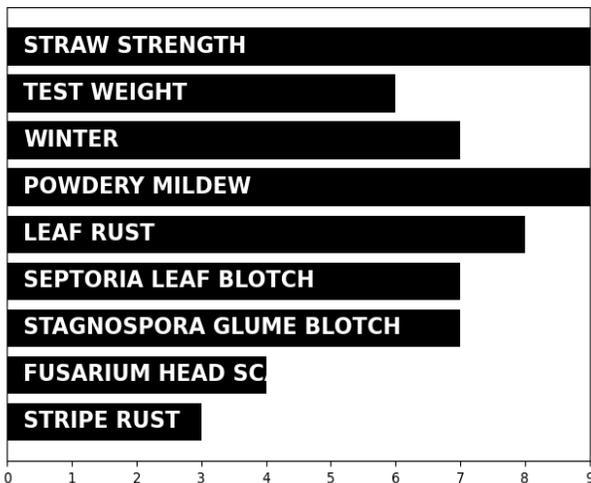
Management Tips

- Outstanding choice for high fertility and management
- Plant after Hessian fly-free date and manage for Fusarium head blight

Agronomic Traits

Maturity	Late	Straw Strength	Excellent
Grain Color	Red	Test Weight	Good
Plant Height	Medium-Short	Protein	n/a
Head Type	Awnlette	Winter Hardiness	Very Good

Agronomic Ratings



Precision Placement™ Management

Soils Adaptability		Fertility & Fungicide Response	
Sand to Sandy Loams	R	Average Nitrogen	R
Silt Loams to Loams	HR	High-Intensive N	HR
Clay Loam to Loams	HR	Foliar Fungicides	R
Poorly Drained	R	Fungicides for Head Scab	HR
Soil Acidity	n/a		

Seeding Rate / Million Seeds per Acre

1.5 to 1.8

Insect / Disease Tolerance

Leaf Rust	8	Stagnospora Glume Blotch	7
Stripe Rust	3	Fusarium Head Scab	4
Septoria Leaf Botch	7	Stem Rust	n/a
Tan Spot	n/a	Metribuzin Tolerance	2
Yellow Mosaic (WSSM)	7	Soil Borne Mosaic Virus	4
Hessian Fly	3	Barley Yellow Dwarf Virus	7

Plant with these Varieties

9811 | 9701 | 9070 | 9172



Strong Adaptation

Excellent Adaptation

Ratings Key: 9=Excellent, 5=Average, 1=Poor; HR=Highly Recommended, R=Recommended, N=Not Recommended, n/a Testing not complete.

****Actual ratings based on best current information available and may be affected by changing environmental and management conditions.****

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