



Hybrid Positioning and Management Considerations

NON-GMO Wheat

Management Guidelines:

Southern Region / Arid :Adaptation
Hard Red Spring :Class
Very Good :Herbicide Tolerance
Excellent :Emergence
Medium to Early :Maturity
Medium to High :Planting Rate
Yes :Plant Variety Protection

Agronomic Characteristics:

40 inches :Plant Height
62.0 lbs./bu :Test Weight
Excellent :Yield Potential
Very Good :Yield Stability
Excellent :Lodging Resistance
Excellent :Uniformity
Fair :Black Point
Black :Awn Color

Grain Quality Information:

Excellent :Protein Content
Very Good :Gluten Strength
Excellent :Milling / Baking Quality
Very Good :Sprout Tolerance

Disease and Pest Tolerance:

Fair :Barley Yellow Dwarf
Good :Leaf Rust
Fair :Stripe (Yellow) Rust
Poor :Septoria Tritici

**Non-GMO Hard
Red Spring Wheat**

**Excellent Baking
Quality**

**Yield Potential
6,100 – 8,100
Pounds/Acre**

**Adapted for
Desert Conditions**

**Medium – Early
Maturity**

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