Laverne

DYNAGRO.
SEED

Early	Relative Mat	urity	Soft Red Winter
	Agronomics		Agronomic Traits

An exciting new variety with Shirley parentage

Improved stripe rust score and tillering

compared to Shirley

 Research has shown an increased win rate on more productive soils & higher management

Agronomic Traits				
Maturity	. Early	Straw Strength	. Excellent	
Grain Color	Red	Test Weight	Good	
Plant Height	Medium-Short	Winter Hardiness	Very Good	
Head Type	Awnless	Metribuzin Tolerance	n/a	
Disease Ratings				

Disease Ratings				
Hessian Fly n/a	Stagnospora Glume Blotch	8		
Leaf Rust 8	Fusarium Head Scab	4		
Stripe Rust6	Yellow Mosaic (WSSM)	n/a		
Powdery Mildew 8	Soil Borne Mosaic Virus	n/a		
Septoria Leaf Botch 7	Barlev Yellow Dwarf Virus.	8		

Seeding Rate / Million Seeds per Acre

• 1.4 to 1.7

Poor

- Adapted to East coast states
- Plant after Hessian fly-free date and manage for Fusarium head blight

Soil Adaptability	Fertility & Fungicide Response
Sand to Sandy Loams R	Average Nitrogen R
Silt Loam to Loams HR	High-Intensive Nitrogen HR
Clay Loam to Clays HR	Foliar FungicidesHR
Poorly Drained R	Fungicides for Head Scab. HR

Plant with These Varieties: Shirley 9070 9120 9811

STRAW STRENGTH TEST WEIGHT WINTER POWDERY MILDEW LEAF RUST SEPTORIA LEAF BLOTCH STAGNOSPORA GLUME BLOTCH FUSARIUM HEAD STRIPE RUST

Agronomic Ratings

NUMERICAL RATING SCALE

9 = Excellent 5 = Average 1 = Poor

MANAGEMENT GUIDELINES KEY

HR = Highly Recommended

R = Recommended

DYNAGRO.
SEED

At home on any acre

Illutries

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

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NR = Not Recommended **n/a** = Insufficient Data Available

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Excellent

2021 Planting