



KEY STRENGTHS

Early harvest date
Head scab resistance reduces spread of infection
Very complete disease package
Very good on Stripe Rust
High test weight
Smooth head
Heavy straw producer

MANAGEMENT TIPS

Widely adapted to various soil types Plant at medium populations Very good at consistently delivering high test weights Great variety for double-crop situations

Seeding Method	Seeds / Acre Approx. lbs. /acre	
Conventional	1,600,000	120
No-Till	1,700,000	128
Broadcast	2,000,000	150





Yield	Capa	ability						
Wint	er Har	diness	6					
Stan	dabilit	V						
Dise	ase R	esistar	nce					
Test	Weigl	ht						
	1	2	3	4	5	6	7	8

GHT-918 High yields with built-in defense and in an early package. Type II Head Scab resistance and high tolerance protect test weights. Bale the smooth headed straw early, and double crop your beans. This is a very showy variety that will catch your eye.

RATING SCALE: 1-2 / Poor 3-4 / Fair 5-6 / Good 7-8 / Very Good 9 / Excellent

M – Medium MT – Medium Tall MS – Medium Short S – Short T - Tall

CHARACTERISTICS

Category	General Characteristics
Outogory	Ochiciai Oharaoteriotioo

Planting	Relative Maturity (Clark)	=
Management	Seed Size	М
	Planting Rate	М
	Emergence	8
	No-Till Adaption	9

Plant Growth & Development	Fall Growth	8
	Winter Hardiness	8
	Tillering	8
	Plant Height	МТ
	Awns (bearded)	NO

Disease	Leaf Rust	7
Ratings	Stem Rust	8
	Powdery Mildew	7
	Septoria Glume Blotch	8
	Scab Resistance	Type II
	Scab Tolerance	9
	Soil Borne Mosaic	5
	Barley Yellow Dwarf	8
	Stripe Rust	8
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Harvest	Lodging Resistance	7
Ratings	Test Weight	8
	Straw Yield	9
	Double Crop	9

