



## **KEY STRENGTHS**

A no-holes variety Consistently top yielding line Head scab resistance reduces spread of infection Hessian Fly resistant Very solid standability Handles wet soils better than most varieties

## MANAGEMENT TIPS

Record breaking yield potential Performs well under many different populations Top choice for variable fields including lower lying acres Great selection for managing head scab

Seeding Method	Seeds / Acre	Approx. lbs. /acre
Conventional	1,650,000	115
No-Till	1,750,000	122
Broadcast	1,900,000	135





GHT-939 So much top end yield potential packed into a variety that has so much adaptability. With that combination you have a wheat number that consistently hits high yields across many environments, year after year. Whatever production issues you face, GHT-939 is a good choice that also offers to raise your yield records.

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

Planting Management	Ocheral Characteristics	
	Relative Maturity (Madison)	=
	Seed Size	М
	Planting Rate	м

General Characteristics

N A		
Management	Seed Size	М
	Planting Rate	М
	Emergence	8
	No-Till Adaption	8

Plant Growth & Development	Fall Growth	8
	Winter Hardiness	7
	Tillering	8
	Plant Height	МТ
	Awns (bearded)	YES

Disease Ratings	Leaf Rust	8
	Stem Rust	7
	Powdery Mildew	7
	Septoria Glume Blotch	7
	Scab Resistance	RI
	Scab Tolerance	8
	Soil Borne Mosaic	8
	Barley Yellow Dwarf	7
	Stripe Rust	8

Harvest Ratings	Lodging Resistance	8
	Test Weight	7
	Straw Yield	8
	Double Crop	8

