

KEY STRENGTHS

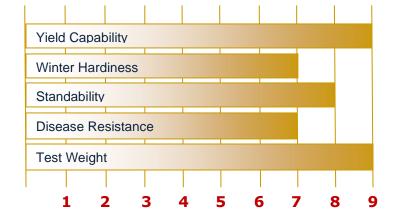
A variety that can be pushed to new yield records Incredible test weights Head scab resistance reduces spread of infection Very good straw production Solid disease package Good maturity for double crop

MANAGEMENT TIPS

Well suited to the Midwest, Mid-South, and DalMarVa Plenty rugged under tough conditions Record breaking yields in better conditions, or with higher mangement Great selection for managing head scab and getting top test weights

Seeding Method	Seeds / Acre	Approx. lbs. /acre
Conventional	1,600,000	120
No-Till	1,750,000	130
Broadcast	1,900,000	140





GHT-9530 A game-changing variety for yield, test weight and durability. This line has tremendous ability to respond under high management with the highest yields yet on your farm. It is also the rugged workhorse in tougher situations. Its test weight is among the heaviest we have seen (and test weight is where we have always excelled). The combination of plant size and standability adds to its versatility.



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



CHARACTERISTICS

Category	General Characteristics	
Planting Management	Relative Maturity (Madison)	=
	Seed Size	м
	Planting Rate	м
	Emergence	9
	No-Till Adaption	8
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Plant Growth & Development	Fall Growth	9
	Winter Hardiness	7
	Tillering	9
	Plant Height	МТ
	Awns (bearded)	YES
Disease Ratings	Leaf Rust	6
	Powdery Mildew	7
	Septoria Leaf Blotch	8
	Septoria Glume Blotch	8
	Scab Resistance	Type II
	Hessian Fly	S
	Soil Borne Mosaic	7
	Barley Yellow Dwarf	8
	Stripe Rust	8
Harvest	Lodging Resistance	0
Ratings	Test Weight	8
		9
	Straw Yield	8
	Double Crop	8

