



KEY STRENGTHS

Superior yield Very good drought tolerance Comprehensive disease package Good drydown Versatile across soils

MANAGEMENT TIPS

Responds well if pushed Tolerates many disease pressures Handles drought Monitor stalk condition at harvest

HERBICIDE TOLERANCE

GROWTH REGULATORS PIGMENT INHIBITORS SULFONYLUREA'S



YIELD CAPABILITY

EMERGENCE

ROOT STRENGTH

STALK STRENGTH

DROUGHT TOLERANCE

DRYDOWN

HT-6583 A lot of yield here in a lot of different places. Can tolerate drought conditions deep into the Midwest. Good pick for greensnap-prone areas. The disease package gives you confidence although it will respond well to fungicide use as well as other high management procedures.

CHARACTERISTICS

Category	General Characteristics		
Planting Management	Planting Rate		М
	Emergence		7
	No-Till Adaption		7
	Corn / Corn Adaption		5
Plant Growth & Development Ratings	Ear Type	Semi-Determinate	
	Root Strength	Root Strength	
	Stalk Strength		6
	Green Snap		8
	Drought Tolerance		8
	Plant Height		М
	Ear Placement		Μ
Disease Resistance Ratings	NCLB		7
	SCLB		7
	Grey Leaf Spot		7
	Eye Spot		7
	Rust		7
	Physoderma Node Breakage		8
	Anthracnose Stalk Rot		9
	Goss's Wilt		7

Harvest Ratings	Staygreen	8
	Harvest Appearance	8
	Drydown	7
	Grain Quality	7
	Test Weight	7

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Tar Spot

VALUE ADDED TRAIT OPTIONS

TRE

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