



**HT-5966**

**99 DAY**

GENETIC GROUP - U

**KEY STRENGTHS**

- High top end yields
- Can be used for grain or silage
- Quick drydown
- Very good grain quality

**MANAGEMENT TIPS**

- Responds well to high management
- Large plant type increase silage yield
- Good standability late into the season
- Moderate populations work well
- Consider a fungicide if following corn

**HERBICIDE TOLERANCE**

- GROWTH REGULATORS ●
- PIGMENT INHIBITORS ●
- SULFONYLUREA'S ●



**HT-5966** is a big hybrid that works great as a high production grain or silage number. Its agronomics and disease ratings support the high yield potential, although a fungicide application may be rewarding. Ultimately this hybrid's performance will impress you in high yield environments with adequate management.

**CHARACTERISTICS**

Category	General Characteristics	
Planting Management	Planting Rate	M
	Emergence	8
	No-Till Adaption	7
	Corn / Corn Adaption	7
Plant Growth & Development Ratings	Ear Type	Semi-Flex
	Root Strength	7
	Stalk Strength	8
	Green Snap	8
	Drought Tolerance	7
	Plant Height	T
Disease Resistance Ratings	Ear Placement	MH
	NCLB	6
	SCLB	NA
	Grey Leaf Spot	6
	Eye Spot	NA
	Rust	5
	Goss's Wilt	7
	Anthraxnose Stalk Rot	8
Diplodia	NA	
Harvest Ratings	Staygreen	7
	Harvest Appearance	7
	Drydown	8
	Grain Quality	8
	Test Weight	8

**VALUE ADDED TRAIT OPTIONS**

VT2P, SS