



**HT-7329**  
113 DAY

### KEY STRENGTHS

Possible food grade choice  
Strong stalks  
High top end potential  
Ear flexes in length and girth with deep kernels  
Very good staygreen

### MANAGEMENT TIPS

Has the ability for very high yields  
Can be planted at a wide range of populations  
Has good plant intactness into the fall  
Handles Tar Spot better than most

### HERBICIDE TOLERANCE

GROWTH REGULATORS



PIGMENT INHIBITORS



SULFONYLUREA'S



### YIELD CAPABILITY

### EMERGENCE

### ROOT STRENGTH

### STALK STRENGTH

### DROUGHT TOLERANCE

### DRYDOWN

### CHARACTERISTICS

#### Category

#### General Characteristics

Planting Management	Planting Rate	M
	Emergence	8
	No-Till Adaption	7
	Corn / Corn Adaption	8

Plant Growth & Development Ratings	Ear Type	Semi-Flex
	Root Strength	7
	Stalk Strength	8
	Green Snap	8
	Drought Tolerance	7
	Plant Height	MT
	Ear Placement	MH

Disease Resistance Ratings	NCLB	7
	SCLB	7
	Grey Leaf Spot	8
	Eye Spot	NA
	Rust	NA
	Anthracnose Leaf Blight	NA
	Tar Spot	7
	Goss Wilt	8

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

### VALUE ADDED TRAIT OPTIONS

Conventional and PowerCore®Enlist®

**HT-7329** - Very high yielding hybrid that responds well in moderate to better soils. It will handle some heat and drought stress as well. This line gains yield with girthy ears of good length with deep kernels and heavy test weights. It has good emergence and good tolerance to leaf disease issues including Tar Spot.