



**HT-7003**  
110 DAY  
GENETIC GROUP - U




### KEY STRENGTHS

Can set new 110-day yield records  
Has very good root strength  
Very healthy against the leaf blights  
Handles drought stress well

### MANAGEMENT TIPS

Position for high yields or stress tolerance  
Will respond to higher management  
Great pick for early high yields of dry corn  
Consider placing it where you want to begin harvest  
Use a fungicide if corn-on-corn

### HERBICIDE TOLERANCE

GROWTH REGULATORS   
PIGMENT INHIBITORS   
SULFONYLUREA'S 



### YIELD CAPABILITY

### EMERGENCE

### ROOT STRENGTH

### STALK STRENGTH

### DROUGHT TOLERANCE

### DRYDOWN

**HT-7003** is the type that thoroughly impresses with its top-end yield capability. It is a hybrid that can stand some stress, but will reward you if given more opportunity. It carries very good protection against Northern and Southern Leaf blights as well as Goss' Wilt. Use HT-7003 to start the harvest season off right.

### CHARACTERISTICS

#### Category

#### General Characteristics

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

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

Disease Resistance Ratings	NCLB	8
	SCLB	8
	Grey Leaf Spot	6
	Diplodia	5
	Rust	NA
	Anthrachnose Leaf Blight	7
	Tar Spot	6
	Goss' Wilt	9

Harvest Ratings	Staygreen	6
	Harvest Appearance	6
	Drydown	7
	Grain Quality	7
	Test Weight	7

### VALUE ADDED TRAIT OPTIONS

VT2PRIB SSRIB