



KEY STRENGTHS

Extremely high top end yield punch Rapid drydown Quick emergence Strong stalks

MANAGEMENT TIPS

Best suited for high yield situations Good response to fungicide Strong choice for early planting and early harvest Avoid corn-on-corn applications

HERBICIDE TOLERANCE

GROWTH REGULATORS PIGMENT INHIBITORS SULFONYLUREA'S



		ABILITY
1 I E I	DUAP	

EMERGENCE

ROOT STRENGTH

STALK STRENGTH

DROUGHT TOLERANCE

DRYDOWN

HT-6822 is great at making huge amounts of dry corn. It also gets out of the ground well, handles many disease pressures and stands with strong stalks. Put it on more productive soils and let it set new yield records for you.

CHARACTERISTICS

Category	General Characteristics	
Planting Management	Planting Rate	
	Emergence	
	No-Till Adaption	
	Corn / Corn Adaption	
Plant Growth & Development Ratings	Ear Type Semi-Fle	
	Root Strength	
	Stalk Strength	
	Green Snap	
	Drought Tolerance	
	Plant Height	
	Ear Placement	
Disease Resistance Ratings	NCLB	
	SCLB	
	Grey Leaf Spot	
	Tar Spot	
	Rust	
	Goss's Wilt	
	Anthracnose Stalk Rot	
	Diplodia	
Harvest Ratings	Staygreen	
	Harvest Appearance	

VALUE ADDED TRAIT OPTIONS

Grain Quality

Test Weight

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VT2P