



HT-7288
112 DAY

KEY STRENGTHS

Very useable hybrid
Adaptable from I-80 to the Gulf
Very productive east to west
Silage or super high grain yields
Can handle wet feet

MANAGEMENT TIPS

Can be used reasonably well for anything
Has record-setting yield capabilities
Will handle drought
Will handle tighter soil profiles
Solid agronomics

HERBICIDE TOLERANCE

GROWTH REGULATORS



PIGMENT INHIBITORS



SULFONYLUREA'S



YIELD CAPABILITY

EMERGENCE

ROOT STRENGTH

STALK STRENGTH

DROUGHT TOLERANCE

DRYDOWN

HT-7288 is good at everything you need to produce consistently high yields. It is an easy choice for top yields on productive ground, but also for tougher drought prone soils. Some will plant it for an optional hybrid for grain or silage as the need dictates. Great for variable soils. A top "go-anywhere" performance hybrid.

CHARACTERISTICS

Category

General Characteristics

Planting Management	Planting Rate	M
	Emergence	7
	No-Till Adaption	7
	Corn / Corn Adaption	6

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

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

Harvest Ratings	Staygreen	7
	Harvest Appearance	6
	Drydown	8
	Grain Quality	7
	Test Weight	7

VALUE ADDED TRAIT OPTIONS

Trecepta®