



HT-7317
113 DAY

KEY STRENGTHS

Very high yielding
Good tolerance against most disease pressures
Good ear flex
Dual purpose capabilities
Various seeding rates apply

MANAGEMENT TIPS

Big upside on yield
Most populations will work
Good for grain or silage production
Consider fungicide use for rust

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/Vigor	7
	No-Till Adaption	7
	Corn / Corn Adaption	5

Plant Growth & Development Ratings	Ear Type	Semi-Flex
	Root Strength	6
	Stalk Strength	8
	Green Snap	7
	Drought Tolerance	7
	Plant Height	T
	Ear Placement	H

Disease Resistance Ratings	NCLB	7
	SCLB	8
	Grey Leaf Spot	7
	Diplodia	5
	Rust	5
	Anthracnose Leaf Blight	8
	Tar Spot	7
	Goss' Wilt	7

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

VALUE ADDED TRAIT OPTIONS

VT2PRIB

HT-7317 A great hybrid for top production. The combination of ear flex and standability allows for a wide population range. The combination of high yield potential and disease tolerance allows you to plant it with confidence. A lot of opportunity to succeed with this superior-yielding hybrid.