



GENETIC GROUP - U

KEY STRENGTHS

Excellent top-end yield Handles wet feet but also dry soils Top test weights and grain quality Flexible ear

MANAGEMENT TIPS

Great pick for a high yielding, drier hybrid Taller plant with durability
May get food grade premiums
Works in heat and drought stress
Handles saturated soils but not for sand
Consider 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-7026 is an absolute top yielding hybrid that also performs under heat and drought. As an added benefit this one can handle wet soils too. If you are in high yield environments under higher management, this is the one you want. But if you are in tougher conditions and need to pull back the populations this is still the one you want.

CHARACTERISTICS

Category General Characteristics

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

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

Disease Resistance Ratings	NCLB	8
	SCLB	8
	Grey Leaf Spot	6
	Diplodia	7
	Rust	5
	Anthracnose Leaf Blight	NA
	Anthracnose Stalk Rot	NA
	Goss's Wilt	7

Harvest Ratings	Staygreen	8
	Harvest Appearance	7
	Drydown	7
	Grain Quality	9
	Test Weight	9

VALUE ADDED TRAIT OPTIONS

VT2PRIB SSRIB