



HT-7256

112 DAY

GENETIC GROUP - U

KEY STRENGTHS

Huge top-end yield
Very strong stalks and roots
Good drydown for maturity
Heavy test weights
Works Great Lakes to the Gulf

MANAGEMENT TIPS

Position for maximum yields
Possible food grade hybrid
Stalks and roots will allow field drying
A hybrid that performs at various populations
Not intended for corn-on-corn

HERBICIDE TOLERANCE

GROWTH REGULATORS

PIGMENT INHIBITORS

SULFONYLUREA'S



YIELD CAPABILITY

EMERGENCE

ROOT STRENGTH

STALK STRENGTH

DROUGHT TOLERANCE

DRYDOWN

HT-7256 This hybrid is a record breaker for yield. The agronomics are good, especially considering standability into the fall. It has the heavy test weights that earn you more at the elevator. It doesn't have to be pushed but will respond if you give it more inputs. A great balance between consistency and all out yield.

CHARACTERISTICS

Category

General Characteristics

Planting Management	Planting Rate	M
	Emergence	7
	No-Till Adaption	7
	Corn / Corn Adaption	5

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

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

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

VALUE ADDED TRAIT OPTIONS

DGVT2RIB