



GENETIC GROUP - U

KEY STRENGTHS

Record-setting yield potential Excellent performance across soil types Good ability to perform at various populations Impressive standability Good toughness under stress

MANAGEMENT TIPS

Great pick to maximize yield while maintaining stability Good hybrid for corn-on-corn applications Possible food grade hybrid Has the standability for high pops and ear flex for lower Solid disease package

HERBICIDE TOLERANCE

GROWTH REGULATORS



PIGMENT INHIBITORS







YIELD CAPABILITY

EMERGENCE

ROOT STRENGTH

STALK STRENGTH

DROUGHT TOLERANCE

DRYDOWN

HT-7676 So much top end yield potential without losing the stress tolerance needed for stability. Push the population and fertility, and it will respond well with yields to brag about. Use it as a defensive hybrid with lower populations on stress prone soils and let it carry you through the tough times. With its complete agronomics it is a great choice following corn and still bringing in impressive yields of heavy test weight grain.

CHARACTERISTICS

Category General Characteristics

Planting Plantii Management Emerg

Planting Rate	МН
Emergence	8
No-Till Adaption	8
Corn / Corn Adaption	9

Plant Growth & Development Ratings

Ear Type	Semi-Flex	
Root Strength		9
Stalk Strength		9
Green Snap		7
Drought Tolerance		8
Plant Height		MT
Ear Placement		МН

Disease Resistance Ratings

NCLB	9
SCLB	8
Grey Leaf Spot	7
Diplodia	7
Rust	7
Anthracnose Leaf Blight	7
Anthracnose Stalk Rot	8
Goss's Wilt	7

Harvest Ratings

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

VALUE ADDED TRAIT OPTIONS

CONV, VT2P, SSRIB