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### **KEY STRENGTHS**

Huge top end potential Works across a wide area Good ear flex Solid agronomics

# MANAGEMENT TIPS

Works on most soils buts has more advantage on better ground Very good test weight Strong standing roots and stalks Various populations perform well To be most impressed, push it

# HERBICIDE TOLERANCE

GROWTH REGULATORS

PIGMENT INHIBITORS

SULFONYLUREA'S





### YIELD CAPABILITY

**EMERGENCE** 

**ROOT STRENGTH** 

STALK STRENGTH

DROUGHT TOLERANCE

**DRYDOWN** 

HT-7044 This is an easy corn to position on your farm due to its versatility but is probably going to please you the most when used as a high yield product. Tremendous yield records show that this hybrid can be pushed with population, fertility and fungicide to give excellent returns on investment, but it has durability as well.

### **CHARACTERISTICS**

Category General Characteristics

Planting Planting Rate

Management Emergence

No-Till Adaption

Corn / Corn Adaption 8

Plant Growth & Development Ratings

Ear Type	Flex
Root Strength	7
Stalk Strength	8
Green Snap	8
Drought Tolerance	7
Plant Height	MT
Ear Placement	М

Disease Resistance Ratings

NCLB	7
SCLB	7
Grey Leaf Spot	8
Tar Spot	6
Rust	7
Anthracnose Leaf Blight	NA
Anthracnose Stalk Rot	NA
Goss's Wilt	7

Harvest Ratings

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

# VALUE ADDED TRAIT OPTIONS

VT2P