



KEY STRENGTHS

Very high yield numbers
Big, durable hybrid
Comes with a great canopy width for tougher soils
Good silage choice

MANAGEMENT TIPS

It will reward you in high yield situations Good choice for top production moving south The canopy type allows various row widths Not for use corn-on-corn

HERBICIDE TOLERANCE

GROWTH REGULATORS

PIGMENT INHIBITORS

SULFONYLUREA'S





YIELD CAPABILITY

EMERGENCE

ROOT STRENGTH

STALK STRENGTH

DROUGHT TOLERANCE

DRYDOWN

HT-7741 is a big southern yielder that also has silage applications. Its full canopy lets you cover some droughty soils and wider rows. The disease package is complete for the area it fits, as well as the husk cover. But primarily HT-7741 is used to maximize grain and silage yields.

CHARACTERISTICS

Category General Characteristics

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

Plant Growth & Development Ratings	Seedling Vigor	7
	Root Strength	6
	Stalk Strength	6
	Green Snap	7
	Drought Tolerance	7
	Plant Height	Т
	Ear Placement	Н

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

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

VALUE ADDED TRAIT OPTIONS

VT2PRIB