



112 days

# A642-59

- RESPONDS TO HIGHER MANAGEMENT EVEN ON MARGINAL ACRES
- DELIVER LATE APPLICATIONS OF NITROGEN AND FOLIAR FUNGICIDE TO MAXIMIZE YIELD
- HIGH YIELD POTENTIAL OVER A BROAD RANGE OF ENVIRONMENTS

Genetic Family	GX F
Trait Package	VT2RIB VT2PRO
Speciality Usage	HEC SILAGE SELECT

## PLANT CHARACTERISTICS

Cob Coloring	4
Ear Height	Medium High
Fungicide Response	High
GDU to Mid Pollen	1370
GDU to Black Layer	2795
Green Snap Vulnerability	HIGH
Harvest Timing	Normal
Kernel Texture	Medium Hard
Kernel Texture Number	4
Nitrogen Timing	LATE
Plant Height	Medium Tall

## PLANT POPULATION

### EAR FLEX

**Kernel  
Flex**

### LEAF ORIENTATION

**Upright**

### ROOT TYPE

**FIBROUS**

## MANAGEMENT PRACTICES

Silage ● ● ● ● ●

## MANAGEMENT PRACTICES

Silage ● ● ● ● ●

## AGRONOMIC RATING

Drought Tolerance ● ● ● ● ●

Drydown ● ● ● ● ●

Emergence ● ● ● ● ●

Root Strength ● ● ● ● ●

Stalk Strength ● ● ● ● ●

## SOIL ADAPTABILITY

Clay ● ● ● ● ●

Clay Loam ● ● ● ● ●

Sand ● ● ● ● ●

Sandy Loam ● ● ● ● ●

Silt Loam ● ● ● ● ●

Silty Clay ● ● ● ● ●

## PLANTING APPLICATIONS

Corn On Corn ● ● ● ● ●

Irrigation ● ● ● ● ●

Narrow Row ● ● ● ● ●

Adapt To No Till ● ● ● ● ●

Poorly Drained Soils ● ● ● ● ●