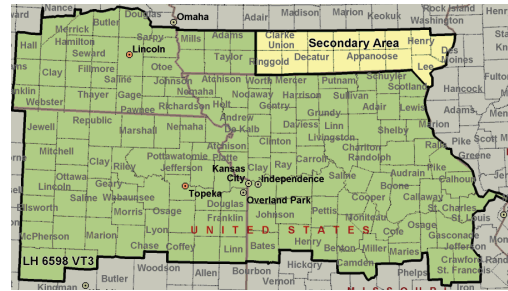


# LH 6598 VT3

## TECH INFO SUMMARY

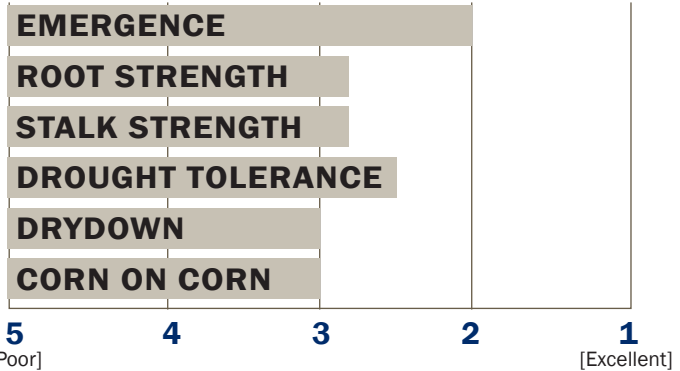
High yield potential and tall plant height allow LH 6598 VT3 to be used effectively for high tonnage and energy silage. The rootworm trait protects from rootworm damage, however, do not put this hybrid in compacted soil situations where root growth can be limiting. This hybrid has good emergence and strong vigor, allowing it to be planted early. The ear flex will allow this hybrid to do well at lower planted populations, as well as improve its stalk strength.

### AREA OF ADAPTATION



## 115 RELATIVE MATURITY 115 DAYS

LH 6598 VT3



### HYBRID ADVANTAGES

- Flex ear with high-yield potential
- Tall robust hybrid, dual purpose for grain and silage
- Medium ear height
- Good roots and stalks
- Excellent plant vigor and emergence

### DISEASE RATINGS

Southern Leaf Blight	2.0
Northern Leaf Blight	1.5
Anthracnose Leaf Blight	2.0
Anthracnose Stalk Rot	4.0
Eye Spot	2.0
Gray Leaf Spot	2.5
Common Rust	*
Goss' Wilt	1.2

### OVERALL CHARACTERISTICS

Relative Maturity	115	Emergence	2.0
Plant Height	Medium-Tall	Early Growth	1.5
Ear Height	Medium	Stalk Strength	2.8
Ear Type	Flex	Root Strength	2.8
Leaf Attitude	Semi-Upright	Stay Green	1.5
Kernel Rows	16-18	Drydown	3.0
Cob Color	*	Test Weight	2.5
Husk Cover	*	Drought Tolerance	2.5
Shank Length	Medium	Corn on Corn	3.0
Population Tolerance	28,000-32,000	Ear Flex	1.5
Herbicide Sensitivity	*	Fungicide	Recommended

Ratings: 1 = Excellent, 2 = Very Good, 3 = Good, 4 = Fair, 5 = Poor, \* = insufficient data  
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