

LH 5999 VT3

CORN HYBRIDS TECH INFO SUMMARY

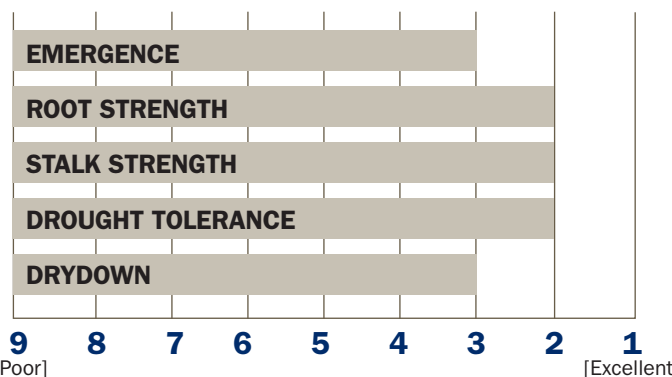
POSITIONING AND MANAGEMENT

This hybrid has dominating yield performance with a strong defensive package. It should be placed in high-yield potential fields. LH 5999 VT3 has a mix of Southern, Tropical and High-Yield genetic families. Even though it will shine in high-yield environments it can handle the tougher conditions where strong root and stalks are required. This hybrid does well in corn on corn rotations. LH 5999 VT3 has a very high tolerance to Gray Leaf Spot as well as other leaf diseases. This hybrid has a medium tall plant and ear height allowing it to be planted where these characteristics are required.



109 RELATIVE MATURITY 109 DAYS

LH 5999 VT3



GENERAL CHARACTERISTICS	
• Very high yield	
• Very good package for disease tolerance	
• Strong emergence	
• Good staygreen	
• Very good roots and stalk	

DISEASE RATINGS	
Southern Leaf Blight	5
Northern Leaf Blight	3
Anthracnose Leaf Blight	5
Anthracnose Stalk Rot	3
Eye Spot	3
Gray Leaf Spot	2

OVERALL CHARACTERISTICS			
Relative Maturity	109	Ear Height	Medium-High
Flowers Early/Late	Moderate-Late	Leaf Attitude	Semi-Upright
Emergence	3	Canopy Color	Dark Green
Early Growth	3	Ear Type	Semi-Determinate
Stalk Strength	2	Ear Flex	3
Root Strength	2	Number of Rows	20-24
Stay Green	3	Silage Rating	Good
Drydown	3	Ethanol-High Fermentable	*
Test Weight	3	Adaptability to Low Pops	NR
Drought Tolerance	2	Yield at 25-29M PPA	3
Corn on Corn	3	Yield at 29-34M PPA	2
Plant Height	Medium-Tall		

Ratings: 1-2 = Excellent, 3-4 = Very Good, 5-6 = Good, 7-8 = Fair, 9 = Poor, * = insufficient data **Plant and Ear Height:** 1 = Short, 5 = Tall
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