

LH 5229 SS LH 5228 VT3



CORN HYBRIDS TECH INFO SUMMARY

POSITIONING AND MANAGEMENT

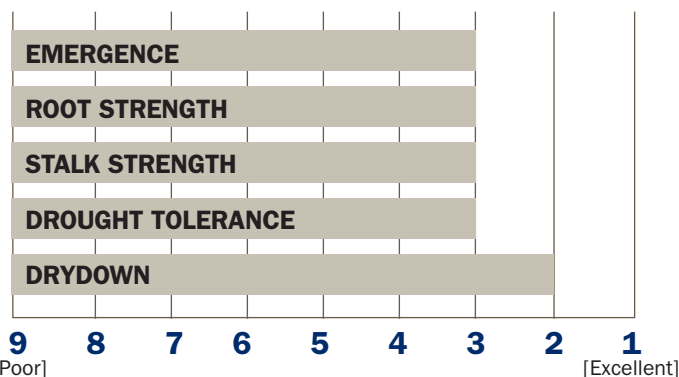
LH 5229 SS shows excellent yield performance. This hybrid works best when it's planted at higher plant populations due to its determinant ear characteristics. Drought tolerance is exceptional. The medium tall plant and ear height allow this hybrid to demonstrate good canopy and harvestability in rolling ground. The good emergence score allows this hybrid to be planted early. LH 5229 SS has a very competitive yield advantage when planted in areas north of highway 20 in IA and NE. This hybrid has excellent adaptability in MN and SD as well. LH 5229 SS needs to be watched for stalks in the fall and harvested when it's ready.

102 RELATIVE MATURITY 102 DAYS

LH 5229 SS



LH 5228 VT3



GENERAL CHARACTERISTICS	
•	Very high yield potential
•	Extremely fast drydown
•	Exceptional disease package
•	Very strong stalks and roots
•	Very good seedling vigor

DISEASE RATINGS	
Southern Leaf Blight	5
Northern Leaf Blight	5
Anthracnose Leaf Blight	3
Anthracnose Stalk Rot	4
Eye Spot	3
Gray Leaf Spot	3

OVERALL CHARACTERISTICS			
Relative Maturity	102	Ear Height	Medium-High
Flowers Early/Late	Equal To Maturity	Leaf Attitude	Semi-Upright
Emergence	3	Canopy Color	Medium
Early Growth	3	Ear Type	Determinate
Stalk Strength	3	Ear Flex	4
Root Strength	3	Number of Rows	14-18
Stay Green	3	Silage Rating	Good
Drydown	2	Ethanol-High Fermentable	*
Test Weight	3	Adaptability to Low Pops	NA
Drought Tolerance	3	Yield at 25-29M PPA	4
Corn on Corn	5	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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