



HYBRID ADVANTAGES

- Tremendous performance in high-yield environments
- Great tolerance to Bacterial Leaf Streak
- Very high level of stress tolerance
- Semi-flex ear with very good test weight

RATINGS SCALE

1.0 Excellent	"" Insufficient data
2.0 Good	ASR Gene for Anthracnose Stalk Rot
3.0 Average	
4.0 Fair	
5.0 Not Recommended	

Preferred Yield Environments: H= High, M= Medium or average, L= Low

Preferred Population: H= High, M= Medium or average, L= Low

Plant Height: S= Short, M= Medium, MT= Medium Tall, T= Tall

Ear Height: ML= Medium Low, M= Medium, MH= Medium High

Ear Type: F= Flex, D= Determinate

POSITIONING & MANAGEMENT

If you have fields where Bacterial Leaf Streak has been a problem, this hybrid is an excellent choice. Its a very widely adapted hybrid with a strong agronomic package. It also produces excellent test weight grain. It especially excels under top-end management and in high-yield environments. Because it handles drought and heat stress very well, it moves south very well.



Highly Productive & Irrigated Fields		High Population Recommended	
Moderately Productive/Average Fields		Medium Population Recommended	
Less Productive/Stressed Fields		Low Population Recommended	

AGRONOMIC CHARACTERISTICS

Refuge Requirement	RIB	Drought Stress	2.0
Early Vigor	3.0	Fungicide Response	
Stay Green	2.0	Preferred Yield Environment	
Drydown	3.0	Preferred Population	
Test Weight	2.0	Corn-on-Corn	2.0

PLANT CHARACTERISTICS

Stalk Strength	2.0	Ear Height	M
Root Strength	2.0	Ear Type	SF
Plant Height	MT	Ear Flex	

DISEASE RATINGS

Goss's Wilt	2.7	Gray Leaf Spot	2.0
Northern Leaf Blight	2.0	Anthracnose Stalk Rot	

SILAGE RATINGS

Quantity		Quality	
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