



## 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, plant this hybrid! 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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