

D52CC91



HR

HR

R

RM 112 | GDU 2700

Conventional

Planting Date

Conventional

N. Leaf Blight

S. Leaf Blight

Eye Spot

Minimum

Ridge-Till

Early

AVALIABLE RIB: NO

Management & Positioning

- Dependable top yields under stress and in high yield environments
- Well adapted to heavy soils
- Medium-short plant height with excellent grain quality
- Strong stalks and large root mass

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Agronomic Traits						
Plant Height	Medium-Short	Kernel Rows	14-16			
Ear Height	Medium		Red			
Flowering	Med-Late	Kernel Texture	Hard			
Leaf Habit	Semi-Upright	Kernel Depth	Medium			
Ear Flex	Semi-Flex	Husk Coverage	Adequate			
Ear Type	Medium	Shank Length	Medium			

R Sandy R Late Variable Planting Populations Silt Loam HR Peat With Yield Zone R Compacted N 24-28,000 Low Poorly Drained R 26-32,000 Moderate **Drought Prone** R 32-36,000 High High pH R Very High 34-40,000 Fertility Dryland <20 16-24,000 Population=(Yield Goal/7.5)*1000 Nitrogen Low Ν Water Management **Full Irrigation** R Med HR High HR Limited R Dryland HR Post Application **Crop Rotation** Herbicide Caution: PI-Pre Fungicide Positive Corn/Soybeans HR Continue Corn Ν LPI Nutritional Very Good Herbicide Resistance Conventional Tillage

Precision Placement[™] Management

HR

Soils

Clay Loams

-							
No-Till	R						
Soil Productivity		Forage / Silage Quality					
Low	HR	Silage Select	Ν				
Moderate	HR	Dual Purpose	Ν				
High	N						
Disease Tolerance Ratings							
Gray Leaf Spot	6	Common Rust	7				
Goss's Wilt	6	Southern Rust	6				

HR

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8 Anthracnose 6 8 L. Anthracnose 6 7

Harvest Schedule

Early

Late

Trait Versions Available

D52CC91 | D52SS91 | D52SS91RIB | D52VC91 | D52VC91RIB

Plant with These Hybrids for Diversity

D52CC63 | D53CC33 | D54CC52 | D55CC80

Ratings Key: 9=Excellent, 5=Average, 1=Poor; HR=Highly Recommended, R=Recommended, N=Not Recommended, n/a Testing not complete. Herbicide abbreviations: GR=Growth Regulator, PI=Pigment Inhibitor, SU=Sulfonylurea. Yield zones based upon yield goals in field.

Actual ratings based on best current information available and may be affected by changing environmental and management conditions.

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