

# D28VC33RIB



Precision Placement<sup>™</sup> Management

HR

R

Soils

Sandy

Clay Loams



R

R

# RM 88 | GDU 2120

VT2P-RIB

**Planting Date** 

Early

Late

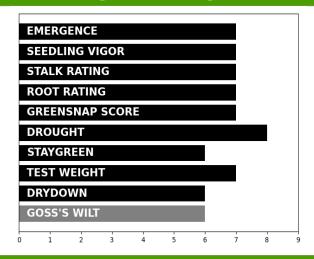
## **AVALIABLE RIB: YES**

# **Management & Positioning**

- Tough acre option in late 80's RM
- Solid agronomics and yield stability
- Moderate plant stature

Moves south of RM zone

# Agronomic Ratings



Agronomic Traits				
Plant Height	Medium	Kernel Rows	16-18	
Ear Height	Medium	Cob Color Kernel Texture	Red	
Flowering	Medium	Kernel Texture	Medium	
Leaf Habit	Semi-Upright	Kernel Depth Husk Coverage	Medium	
Ear Flex	Semi-Flex	Husk Coverage	Long	
Ear Type	Average	Shank Length	Medium	

#### Variable Planting Populations Silt Loam HR Peat With Yield Zone R Compacted N 26-30,000 Low Poorly Drained Moderate 28-34,000 Ν **Drought Prone** Ν 32-38,000 High High pH R Very High 36-40,000 Fertility Dryland <20 16-24,000 Population=(Yield Goal/7.5)\*1000 Nitrogen Low Ν Water Management **Full Irrigation** R Med R High HR Limited HR Dryland HR Post Application **Crop Rotation** Herbicide Normal Fungicide Positive Corn/Soybeans HR Continue Corn w/Fungicide LPI Nutritional Very Good Herbicide Resistance Glyphosate Tillage Conventional HR Harvest Schedule HR Early HR Minimum Ridge-Till HR Late R No-Till HR Forage / Silage Quality Soil Productivity Silage Select YES Ν Low HR Moderate **Dual Purpose** HR HR High

Disease Tolerance Ratings				
Gray Leaf Spot	6	Common Rust	n/a	
Goss's Wilt	6	Southern Rust	n/a	
N. Leaf Blight	8	Anthracnose	n/a	
S. Leaf Blight	n/a	L. Anthracnose	n/a	
Eye Spot	n/a			

### **Trait Versions Available**

CONV - NONE

### Plant with These Hybrids for Diversity

D27VC87 | D31VC23

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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