



RM 117 | GDU 2800

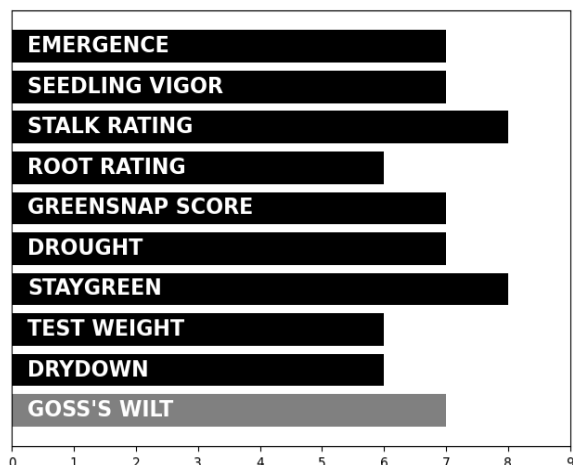
VT2P-RIB

AVAILABLE RIB: YES

**Management & Positioning**

- 117-day dual purpose hybrid with top forage tonnage or grain yield
- Excellent staygreen and late season intactness
- Tall hybrid with semi-determinate ear type and low greensnap risk
- Excellent silage hybrid in west growing conditions of California and Arizona

**Agronomic Ratings**



**Agronomic Traits**

Plant Height	Tall	Kernel Rows	16-18
Ear Height	Medium-High	Cob Color	Red
Flowering	Late	Kernel Texture	Med-Soft
Leaf Habit	Semi-Upright	Kernel Depth	Med-Deep
Ear Flex	Semi-Det	Husk Coverage	Long
Ear Type	Medium	Shank Length	Medium

**Trait Versions Available**

CONV - NONE | D57VC75RIB

**Precision Placement™ Management**

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

**Disease Tolerance Ratings**

Gray Leaf Spot	6	Common Rust	6
Goss's Wilt	7	Southern Rust	4
N. Leaf Blight	8	Anthraxnose	6
S. Leaf Blight	9	L. Anthracnose	6
Eye Spot	7		

**Plant with These Hybrids for Diversity**

D58VC22 | D58VC65 | D54VC34 | D55VC80 | D57VC17

**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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