

D56VC24



116 RM • 2780 GDU

VT Double Pro

AVAILABLE RIB: NO

Management & Positioning

- VT Double Pro®, good choice for silage or grain, especially on less than optimum soil
- Adapted to most soil types in Southeast and western dryland
- Very strong plant health
- Excellent silage hybrid

Precision Placement™ Management

Planting Date:

Early..... R
Late..... R

Soils:

Clay Loams..... R
Sandy..... HR
Silt Loam..... R
Peat..... N
Compacted..... N
Poorly Drained.... N
Drought Prone... R
High pH..... N

-Variable Planting Populations-

Yield Zone:

Low..... 22-26,000
Moderate..... 26-30,000
High..... N
Very High..... N
Dryland < 20".... 18-24,000

Population = (Yield Goal / 7.5) * 1000

Water Management:

Full Irrigation.... N
Limited..... R
Dryland..... HR

Crop Rotation:

Corn/Soybeans.. HR
Continue Corn... w/Fungicide

Harvest Schedule:

Early..... HR
Late..... N

Post Application

Herbicide..... Normal
Fungicide..... Positive
LPI Nutritional... Very Good
Herbicide Resistance: **Glyphosate**

Soil Productivity:

Low..... HR
Moderate..... HR
High..... N

Tillage:

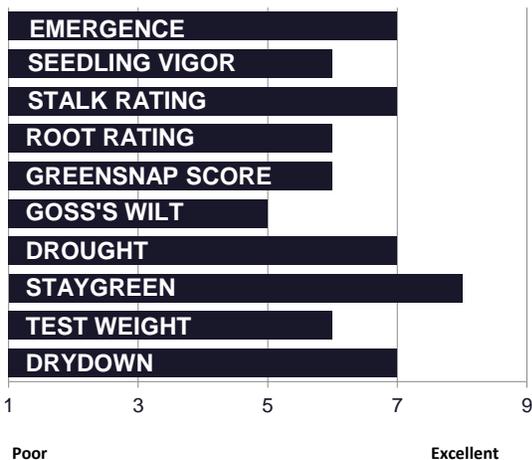
Conventional..... R
Minimum..... R
Ridge-Till..... R
No-Till..... R

— Fertility —

Nitrogen Levels

Low..... HR
Med..... HR
High..... HR
Post Timing..... Normal

Agronomic Ratings



Forage/ Silage Quality:

Silage Select™ YES
Dual Purpose..... HR

Trait Versions Available:

CONV - NONE

Plant with These Hybrids for Diversity:

D57VC75 D57VC17 D58VC22 D55VC45
D58VC65

Tested As:

Agronomic Traits

Plant Height..... Medium-Tall	Kernel Rows..... 16-20
Ear Height..... Medium	Cob Color..... Red
Flowering..... Med-Early	Kernel Texture..... Soft
Leaf Habit..... Upright	Kernel Depth..... Medium
Ear Flex..... Flex	Husk Coverage..... Medium
Ear Type..... Girthy	Shank Length..... Medium

Disease Tolerance Ratings

Gray Leaf Spot..... 6	Common Rust..... 8
Goss's Wilt..... 5	Southern Rust..... 4
N. Leaf Blight..... 8	Anthrachnose..... 7
S. Leaf Blight..... 8	L Anthrachnose..... 7
Eye Spot..... 6	

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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