

D50VC30RIB



110 RM • 2630 GDU

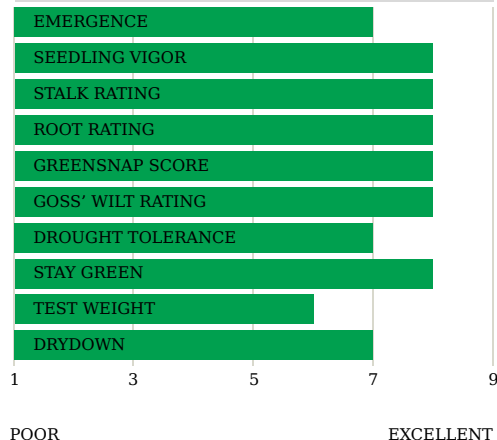
VT Double Pro® RIB Complete®

AVAILABLE RIB: YES

Management & Positioning

- Widely adapted yield leader for maturity, from western Nebraska to East coast
- Taller plant type with outstanding stalks/roots
- Excellent Goss' Wilt tolerance, V Good NLB, SLB, Good GLS; healthy plant
- Excellent dual purpose hybrid for grain or silage

Agronomic Ratings



POOR

EXCELLENT

Forage/ Silage Quality:

Silage Select™	N
Dual Purpose	HR

Other Trait Versions Available:

CONV - NONE
D50RR30

Plant with These Hybrids for Diversity:

D49VC39
D49VC88
D51VC32
D51VC54

Precision Placement™ Management

Planting Date:

Early	HR
Late	R

Variable Planting Populations Yield Zone:

Low	22-28,000
Moderate	28-32,000
High	34-38,000
Very High	36-40,000
Dryland < 20"	16-22,000

Population = (Yield Goal / 7.5) * 1000

Water Management:

Full Irrigation	R
Limited	HR
Dryland	R

Crop Rotation:

Corn/Soybeans	HR
Continue Corn	w/Fungicide

Harvest Schedule:

Early	HR
Late	R

Post Application:

Herbicide	Normal
Fungicide	Positive
LPI Nutritional	Very Good
Herbicide Resistance	Glyphosate

Soils:

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

Soil Productivity:

Low	HR
Moderate	HR
High	HR

Tillage:

Conventional	HR
Minimum	HR
Ridge-Till	HR
No-Till	HR

Fertility:

Nitrogen Levels

Low	N
Med	HR
High	HR
Post Timing	Normal

Agronomic Traits

Plant Height	Tall	Ear Height	Medium-High
Flowering	Medium	Leaf Habit	Semi-Upright
Ear Flex	Semi-Det	Ear Type	Medium
Kernel Rows	16-18	Cob Color	Red
Kernel Texture	Medium	Kernel Depth	Medium
Husk Tightness	Adequate	Shank Length	Medium

Tested As:

CX16110

Disease Tolerance Ratings

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

Ratings Key: 9 = Excellent, 5 = Average, 1 = Poor, HR = Highly Recommended, R = Recommended, N = Not Recommended, n/a=Testing not complete. Yield Zones based upon Yield Goals in Field. Herbicide Abbreviations: GR=Growth Regulator, PI=Pigment Inhibitor, SU=Sulfonylurea; **Actual ratings based on best current information available and may be affected by changing environmental and management conditions**

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2018 Planting

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