

ALSO AVAILABLE AS:

**DroughtGard®**  
HYBRIDS  
**VTDoublePRO®**  
RIB COMPLETE™

## HYBRID ADVANTAGES

- High yielding hybrid with strong agronomics
- Widely adaptive across all soil types
- Excellent drought stress capabilities
- Extremely fast drydown

## RATINGS SCALE

- |                     |                                    |
|---------------------|------------------------------------|
| 1.0 Excellent       | "—" Insufficient data              |
| 2.0 Good            | ASR Gene for Anthracnose Stalk Rot |
| 3.0 Average         |                                    |
| 4.0 Fair            |                                    |
| 5.0 Not Recommended |                                    |

Preferred Yield Environments: H= High, M= Medium or average, L= Low  
 Preferred Population: H= High, M= Medium or average, L= Low  
 Plant Height: S= Short, M= Medium, MT= Medium Tall, T= Tall  
 Ear Height: ML= Medium Low, M= Medium, MH= Medium High  
 Ear Type: F= Flex, D= Determinate

## POSITIONING & MANAGEMENT

This high-yielding hybrid combines strong agronomics with exceptional adaptability across all soil types. Built to withstand drought stress and deliver consistent performance, it also offers extremely fast drydown—making it an ideal choice for growers seeking reliability, flexibility, and top-end results in diverse environments.



Highly Productive & Irrigated Fields	High Population Recommended
Moderately Productive/Average Fields	Medium Population Recommended
Less Productive/Stressed Fields	Low Population Recommended

## AGRONOMIC CHARACTERISTICS

Refuge Requirement	RIB	Drought Stress	1.0
Early Vigor	2.0	Fungicide Response	1
Stay Green	3.0	Preferred Yield Environment	H, M, L
Drydown	1.0	Preferred Population	M, L
Test Weight	3.0	Corn-on-Corn	2.0

## PLANT CHARACTERISTICS

Stalk Strength	2.0	Ear Height	MH
Root Strength	3.0	Ear Type	F
Plant Height	MT	Ear Flex	1.000

## DISEASE RATINGS

Goss's Wilt	2.0	Gray Leaf Spot	2.0
Northern Leaf Blight	4.0	Anthracnose Stalk Rot	ASR

## SILAGE RATINGS

Quantity	2.0	Quality	3.0
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