

HIGHLIGHTS

- Rapid grain drydown
- Industry-leading plant health
- Extended stay-green for added yield
- Superior agronomics
- Moderate response to population
- Excellent dual-purpose option
- Yield leader

AGRONOMY NOTES

Hybrid starts the season with very good seedling vigour. Seedlings are darker green with more upright leaf habit vs MZ 1633DBR. Flowering date will be similar to other hybrids in this maturity. Plant height is tall with modest ear height. Shanks are longer holding a girthy ear. Grain sets a bit later for maturity with accelerated drydown. Maturity leading Goss's Wilt and NCLB tolerance. Position in and south of maturity zone at moderate populations (34-36K).

FEATURES

CHU: 2300 **RM:** 76  **RIB**





TRAITS AND TECHNOLOGY



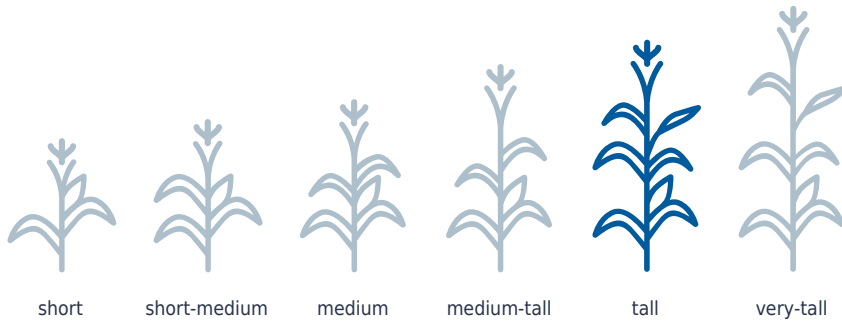
VT Double PRO® RIB Complete® Corn

PRODUCT CHARACTERISTICS

Final Population	34-36
CHU 50% Silk	1323
Emergence	Very Good
Flowering	Early
Ear Height	Low-Medium
Leaf Angle	Upright

VERY POOR (1)	EXCELLENT (9)
Early Vigour	
	9
Stalk Strength	
	9
Plant Health	
	9
Drydown	
	8

PLANT HEIGHT



EAR CHARACTERISTICS

Ear Type	Determinate	VERY POOR (1)	EXCELLENT (9)
Shank Length	Long-Medium	Test Weight	
			8

DISEASE RATINGS

Disease ratings are based on the severity of infection.

VERY POOR (1)	EXCELLENT (9)
Anthracnose	
	7
Goss's Wilt	
	8
NCLB	
	8