

- > Excellent top-end yield potential and grain quality
- > Average plant and ear height compared to current F2F hybrids
- > Responds well to a fungicide application in high disease areas
- > Performs best at higher populations and fertility

**BY THE NUMBERS**

Technology Segment	CVN	Drydown	8	Kernel Row Range	16–18
GDU's to Silk	1338	Silage	9	Test Weight	8
GDU's to Black Layer	–	Narrow Row Adaptation	7	Gray Leaf Spot	7
Emergence	8	Corn on Corn	8	N. Corn Leaf Blight	7
Plant Height	8	Min. Tillage Response	8	S. Corn Leaf Blight	7
Ear Height	8	Low (<25K ppa)	6	Common Rust	–
Stalk Lodging	8	Medium (25K-32K ppa)	8	Goss's Wilt	7
Root Lodging	8	High (>32K)	9		
Late Season Intactness	9	Ear Type	Semi-Fixed		

Ratings: 1 = Poor | 9 = Excellent

Ratings and descriptions are given only as a guide. All ratings are subject to cultural practices and environmental conditions. Ratings and descriptions are based on research and field observations collected by F2F Genetics Network or provided to it by its suppliers. Individual results and performance may vary depending on local growing, soil and weather conditions.

CVN = Conventional GT = Glyphosate tolerant

