Hoegemeyer Corn Product Information

Proposal Built For:

				AGRONOMIC RATINGS											Disease Tolerance					Management			Population				
Brand	HiDF	RM	New	Plant Height	Ear Height	Ear Flex	Cob Color	Stress Emergence	Drought Tolerance	Stalk Strength	Root Strength	Mid-Season Brittle Stalk	Staygreen	Drydown	Gosss Wilt	Gray Leaf Spot	Northern Leaf Blight	Tar Spot	Anthracnose Stalk Rot	Sandy Soils	Marginal Yield Environments	High pH Soils	Low Population	Moderate Population	High Population	Test Weight	Hybrid Highlights
6965V		098		5	4	6	Pink	6	7	7	6	7	6	6	7	4	6	4	2	R	R	HR	R	HR	R	5	The yield leader in the 98-100 relative maturity range | Features a long list of competitive yield trial wins | Excellent standability package with moderate plant stature | Competes well with fuller season products
7157V		101		5	5	6	Red	6	7	6	7	7	7	3	6	5	6	4	4	R	R	R	R	HR	HR	6	Well-adapted to Northern Iowa and Eastern South Dakota | Complete standability package led by very good root strength | Good stress emergence for heavier soils
7486V		104		5	4	5	White	7	7	6	6	6	5	6	5	4	6	5	4	HR	R	R	R	HR	HR	5	High caliber top-end yield potential with moderate plant stature | Demonstrated elite yield levels across numerous competitive trials | Strong out of the ground | Avoid fields with a history of Goss's Wilt
7591V	HiDF	105		6	5	7	Pink	5	7	7	5	6	6	3	6	4	6	6	5	HR	HR	R	HR	HR	R	6	Versatile genetics that fits a wide range of growing environments | Features top-end yield potential, ear flex, and drought tolerance | Potential utility as a dual-purpose grain/silage hybrid
7784V		107	Y	5	4	5	Pink	6	6	5	6	7	6	4	5	5	5	66	4	R	R	NR	R	HR	R	7	Powerful new 107 RM hybrid for high productivity acres | Moderate stature with a strong standability profile | Avoid fields with a history of Goss's Wilt
7836V		108		6	6	5	White	7	6	6	6	5	7	8	6	6	5	6	4	R	NR	HR	R	HR	R	6	Top-end yield potential with excellent adaptation to central Iowa | Robust disease package with good observations of Tar Spot tolerance | Good root strength and stress emergence
7925V		109	Y	6	5	8	Pink	6	7	6	6	6	6	5	6	4	6	55	4	HR	R	R	HR	HR	R	6	Yield potential and standability makes this a broadly-adapted leader | Well-suited for diverse soil types and production practices | Excellent ear flex potential
8046V		110		6	5	7	Pink	5	6	6	6	7	6	6	6	5	6	5	5	R	R	HR	R	HR	R	6	Vorceed® Enlist® brand hybrid with good standability | Broadly adapted across the corn belt with an early silking date | Exhibited stable yields across challenging soil types
8116V		111	Y	5	4	7	Pink	6	7	5	6	6	7	4	7	4	6		5	R	HR	R	R	HR	R	6	Exciting new genetics bring high utility for nearly any growing environment | Strong tolerance to Goss's Wilt, Northern Leaf Blight, and Southern Rust | Moderate stature with good overall standability
8172V	HiDF	111		6	6	8	Pink	7	6	6	6	7	6	5	6	4	5	6	5	R	R	HR	R	HR	R	7	Powerful genetics for higher yielding acres | Heavy test weight with Frito food-grade approval | Good ear flex with deep kernels | Likely to benefit from a foliar fungicide application
8332V		113		5	5	6	Pink	7	6	6	6	6	6	5	6	5	5	5	4	R	R	HR	R	HR	R	6	Leader Vorceed Enlist brand hybrid for corn-on-corn acres | Elite yield levels with a full standability package | Very good stress emergence
8329V		113	Y	5	5	6	Red	7	6	5	6	7	7	3	6	5	6	55	5	R	R	R	R	HR	R	7	A soon-to-be favorite for agronomics, staygreen, and competitive yields | Robust disease package includes good Southern Rust tolerance | Heavy test weight and excellent grain quality