



CRM:113	Positioning For:	SUITABILITY RATINGS				
Silk CRM: 113		KEY ENVIRONMENTS				
GDUs to Silk: 1400 Phy. CRM: 114 GDUs to Phy. Mat.: 2760		High Yield Environment		Highly Suitable		
		Variable Yield Environment		Highly Suitable		
		SUITABILITY				
		Corn After Corn		Suitab	Suitable	
MANAGEMENT COMMENTS		Late Harvest		Highly Suitable		
		SOILS				
 Widely adapted leader hybrid with stable and consistent yields across the eastern corn belt 		Drought-Prone Sandy Soils			e Appropriately	
		Early Planting/Cold Soils Suitable				
• Industry leading yield when compared to hybrids at this maturity range		CHARACTERISTIC SCORES		DISEASE SCORES		
 Delivers top-end yields in a range of yield environments. Moves well into our eastern clay soils. Taller plant with strong stalks and roots, 		Drought Tol.	6	Gray Leaf Spot	5	
		Root Strength	6	No. Leaf Blight	5	
		Stalk Strength	7	Anthrac. Stalk Rot	6	
coupled with an above ave	ge foliar disease	Mid-Season Brittle Stalk	6	Diplodia Ear Rot	5	
package		Ear Ht.	6	Gibberella Ear Rot		
Above REFUGE Integrated Ref		Plant Ht.	6	Tar Spot	5**	
		Staygreen	8			
	efuge	Hybrid Family	P1359	TRAIT SCORE RATINGS: 9 = Excellent; 1 = Poor; Blank = Insufficient Data.		

MARKET SEGMENTS

HTF: High Total Fermentables (Dry-Grind Ethanol) HES: High Extractable Starch

95% (YGCB, HX1, LL, RR2)

5% (LL, RR2)

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