



CRM:117	Positioning For:		SUITABILITY RATINGS			
Silk CRM: 118	J.	KEY ENVIRONMENTS				
GDUs to Silk: 1460		High Yield Environment		Highly Suitable		
		Variable Yield Environment		Suitable		
		SUITABILITY				
		Late Harvest		Suitable		
MANAGEMENT COMMENTS		Corn After Corn		Suitable		
		SOILS				
 117 CRM yield leader for white corn! 		Heavy Clay Soils		Suitable		
 Good stalk strength and root strength while maintaining above average NCLB and GLS tolerance. Very good grain quality high TW and strong 		CHARACTERISTIC SCORES		DISEASE SCORES		
		Drought Tol.	6	Gray Leaf Spot	5	
 very good grain quality resistance to kernel red 		Root Strength	6	No. Leaf Blight	6	
		Stalk Strength	6	Anthrac. Stalk Rot	Ę	
		Mid-Season Brittle Stalk	5	Diplodia Ear Rot	4	
		Ear Ht.	6	Gibberella Ear Rot		
		Plant Ht.	7	Tar Spot		
		Staygreen	7			
		Hybrid Family	P1790W	TRAIT SCORE RATINGS: 9 = Excellent; 1 = Poor; Blank Insufficient Data.		

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* Introductory product. Quantities may be limited.

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