P0720AM (AM,LL,RR2)

Additional Products in this Family: P0720AM (AM,LL,RR2) | P0720Q (Q,LL,RR2) | P0720 | P0720WX

CRM:107 Silk CRM: 106 GDUs to Silk: 1320 Phy. CRM: 109



GDUs to Phy. Mat.: 2630

MANAGEMENT COMMENTS

- · Tremendous yield potential, positioned best as a northern adapted 107 CRM
- Medium plant height with strong roots
- · Outstanding drought tolerance and stability allows P0720 to be planted on wide range of
- · Excellent choice to plant first and harvest first
- · Very strong stalks and roots also allows for delayed harvest



REFUGE Integrated Refuge

95% (YGCB, HX1, LL, RR2)

Plant Ht.

Staygreen

Hybrid Family

5% (LL, RR2)

SUITABILITY RATINGS				
KEY ENVIRONMENTS				
High Yield Environment			Suitable	
Variable Yield Environment			Highly Suitable	
SUITABILITY				
Corn After Corn			Manage Appropriately	
Late Harvest			Suitable	
SOILS				
Drought-Prone Sandy Soils			Highly Suitable	
Early Planting/Cold Soils			Suitable	
CHARACTERISTIC SCORES		DISEASE SCORES		
Drought Tol.	8	Gray Leaf Spot		4
Root Strength	7	No. Leaf Blight		6
Stalk Strength	6	Anthrac. Stalk Rot		5
Mid-Season Brittle Stalk	4	Diplodia Ear Rot		5
For Ht	6	Gibberella Far Pot		4

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P0720

Tar Spot

TRAIT SCORE RATINGS: 9 = Excellent; 1 = Poor; Blank = Insufficient Data.

MARKET SEGMENTS

HTF: High Total Fermentables (Dry-Grind Ethanol)

Contact your Pioneer sales professional for additional information. Planting rate estimates provided for informational purposes only. Information here is provided for a hybrid family and not individual products. Product performance is variable and depends on many factors, such as soil type, management practices, environmental stress, disease, and pest pressure. Individual results may vary. Planting rate and seeding costs have been increased by 5% to account for early season stand loss.



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