## Corn Grain: **P1093**

Additional Products in this Family: P1093AMXT (AMXT,LL,RR2) | P1093 | P1093Q (Q,LL,RR2)



## CRM:110

Silk CRM: 113 GDUs to Silk: 1400 Phy. CRM: 112 GDUs to Phy. Mat.: 2700



## MANAGEMENT COMMENTS

- Consistent yields with strong agronomics and high test weight
- Offers outstanding roots, above average stalks and reliable staygreen
- Very good NCLB resistance with slightly below average GLS resistance
- Excellent drought tolerance for versatility across a wide range of soils

## **MARKET SEGMENTS**

YFC: Yellow food corn

 KEY ENVIRONMENTS

 High Yield Environment
 Suitable

 Variable Yield Environment
 Suitable

 SUITABILITY
 Suitable

 Corn After Corn
 Suitable

 Late Harvest
 Suitable

 SOILS
 Drought-Prone Sandy Soils

SUITABILITY RATINGS

Early Planting/Cold Soils

CHARACTERISTIC SCORES	
Drought Tol.	7
Root Strength	8
Stalk Strength	6
Mid-Season Brittle Stalk	5
Ear Ht.	4
Plant Ht.	5
Staygreen	7
Hybrid Family	P1093

DISEASE SCORES	
4	
6	
5	
6	
7**	

Suitable

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



**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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IMPORTANT: Trait rating scores provide key information useful in selection and management of Pioneer® brand products in your area. Information and ratings are based on comparisons with other Pioneer brand products, not competitive products. Information and scores are assigned by Pioneer Research Managers. Scores are based on period-of-years testing through 2021 harvest and were the latest available at time of printing. Some scores may change after 2022 harvest. Scores represent an average of performance data across areas of adaptation, multiple growing conditions, and a wide range of both climate and soil types, and may not predict future results. All products within a hybrid family receive the same score unless observations indicate a significant difference. Individual product responses are variable and subject to a variety of environmental, disease and pest pressures. Please use this information as only one component of your product positioning decision. Refer to www.pioneer.com or contact a Pioneer sales professional for the latest and most complete listing of traits and scores for each Pioneer brand product and for product placement and management suggestions specific to your operation and local conditions.





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