

As many of our customers are noticing, the Corn Revolution has accelerated Pioneer's ability to bring new, innovative products like P0924Q to the market. This brand new 109 day Qrome offers a great mixture of high yield and good agronomics in a maturity that has a spot on everyone's farm. This product boasts above average roots and grain quality with a great foliar disease package on both Northern Corn Leaf Blight and Gray Leaf Spot. While this product offers great yield stability we would still like it to be placed on medium to highly productive soils. With this hybrid in all of our plots throughout the territory we are extremely excited to see where it stacks up to our current Yield Hero products.

Corn Grain:  
**P0924Q\*** (Q,LL,RR2)

Additional Products in this Family: P0924Q\* (Q,LL,RR2) | P0924\*



**CRM:109**  
 Silk CRM: 109  
 GDUs to Silk: 1360

Positioning For:



**MANAGEMENT COMMENTS**

- Top end yield potential for Medium to High yield environments
- Above average roots and grain quality
- Very good yield stability



**REFUGE**

*Integrated Refuge*

- 95% (RW, YGCB, HXX, LL, RR2)
- 5% (LL, RR2)

**MARKET SEGMENTS**

HTF: High Total Fermentables (Dry-Grind Ethanol)

**SUITABILITY RATINGS**

**KEY ENVIRONMENTS**

High Yield Environment	Highly Suitable
Variable Yield Environment	Suitable

**SUITABILITY**

Late Harvest	Manage Appropriately
Corn After Corn	Suitable

**SOILS**

Drought Prone Soils	Suitable
Heavy Clay Soils	Suitable
Early Planting/Cold Soils	Suitable

**CHARACTERISTIC SCORES**

Stalk Strength	5
Root Strength	6
Stress Emergence	6
Staygreen	6
Drought Tol.	6
Test Wt.	7
Plant Ht.	6
Ear Ht.	6
Mid-Season Brittle Stalk	6
Hybrid Family	P0924

**DISEASE SCORES**

Gray Leaf Spot	5
No. Leaf Blight	6
Anthrac. Stalk Rot	4
Diplodia Ear Rot	4
Fus. Ear Rot	5
Gibberella Ear Rot	

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