

25P09

109 DAY  
CORN SEED HYBRID



PERFORMER

KEY BENEFITS

- Racehorse hybrid with significant top-end yield potential on irrigated acres
- Suitable for food-grade markets due to excellent test weight and grain quality
- Tall plant with medium to low ear placement, contributing to high silage tonnage
- Dominant performance in Delmarva yield trials, adaptable to both western and eastern regions

PRODUCT IMAGES



Nebraska Test Plot - Fall 2024

HYBRID OVERVIEW

25P09 is a robust hybrid with relatively low ear placement that's a great candidate for both grain or silage. This 109-Day has serious top-end yield potential when growing conditions allow — especially for irrigated acres in the western Corn Belt and along the east coast. Genetic parent lines are Racehorse x Racehorse. 25P09 also can be used for food grade markets.

PLACEMENT RECOMMENDATIONS

Best suited for moderate to productive acres, 25P09 excels in environments that support its high yield potential. It's a strong contender for irrigated fields but can also handle dryland conditions with careful management.

AGRONOMIC TIPS

This hybrid's tall stature and average late-season stalk strength necessitate planting population management to prevent lodging.

SUITABLE GROWING REGIONS

DE, NV, NJ, RI, WV, ID, CO, NE, SD, KS, IA, UT, DE, MD, VA, NC

MARKET & USAGE PROFILE

As a dual-purpose hybrid, 25P09 is ideal for both grain and silage markets. Its excellent test weight and potential for inclusion on food-grade lists make it a versatile choice.

ENVIRONMENTAL ADAPTABILITY

ATTRIBUTES

Productive Soil	9
Marginal Soil	7
Drought Tolerance	7
Yield	9
Plant Health	6
Green Snap	7
Drydown	8
Plant population	20-29k
Use	Dual Purpose

SPECS

Silking	1325
Black Layer	2630
Ear Type	Flex
Test Weight	Excellent
Corn On Corn	Good
Early Plant Vigor	Good
Root Rating	Average
Stalk Rating	Average
Goss Wilt	Excellent
Gray Leaf Spot	Average
Northern Leaf Blight	Very Good
Stalk Anthracnose	Average
Maturity	109

25P09 handles heat well and shows moderate drought stress tolerance, making it adaptable to various environmental challenges. Its performance in Delmarva yield trials highlights its versatility across different regions.



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