

\$85



NON
GMO

24P08

108 DAY
CORN SEED HYBRID



PERFORMER

KEY BENEFITS

- Short plant with girthy ears and great kernel depth
- Excellent plant health with high test weight grain in the central Corn Belt
- Strong early vigor ensures quick establishment and standability

PRODUCT IMAGES



Nebraska Test Plot - Fall 2024

HYBRID OVERVIEW

Healthy hybrid with short plant style and girthy ears. This hybrid pops out of the ground and grows into a healthy, solid standing hybrid with great kernel depth. Best adapted to the central Corn Belt, offering a cost-effective solution for growers seeking high test weight and early maturity.

PLACEMENT RECOMMENDATIONS

Moderate to highly productive acres at moderately high plant populations.

AGRONOMIC TIPS

To maximize yield potential, keep it within the 110 RM zone and avoid high pH soils. Its strong root system and excellent plant health ensure stability under stress.

SUITABLE GROWING REGIONS

NE (eastern), SD, IA, IL, IN, OH, WI, MI

MARKET & USAGE PROFILE

Designed primarily for grain production, 24P08 offers a budget-friendly option for growers in its optimal regions. Its genetic similarity to 23P11, with improved test weight and earlier maturity, makes it a strategic choice for those seeking reliable performance.

ATTRIBUTES

Productive Soil	9
Marginal Soil	7
Drought Tolerance	8
Yield	9
Plant Health	9
Green Snap	8
Drydown	8
Plant population	26-36k
Use	Grain

SPECS

Silking	1360
Black Layer	2700
Ear Type	Semi-Determinate
Plant Height	Short
Test Weight	Very Good
Corn On Corn	Excellent
Early Plant Vigor	Excellent
Root Rating	Excellent
Stalk Rating	Excellent
Goss Wilt	Very Good
Gray Leaf Spot	Excellent
Northern Leaf Blight	Very Good
Stalk Anthracnose	Excellent
Maturity	108



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