

# 24P96

## 96 DAY CORN SEED HYBRID



PERFORMER

### KEY BENEFITS

- Excels in low population, super-tough conditions in Western NE/KS, the Dakotas and Northeast CO
- Preferred by growers prioritizing advanced agronomics

### PRODUCT IMAGES



Nebraska Test Plot - Fall 2024

### HYBRID OVERVIEW

24P96 offers considerable top end yield potential, but brings along the ability to withstand less than ideal growing conditions. It has great root strength and is a very versatile variety that grows well in different regions and growing conditions. Well suited for irrigated or dryland acres. While it excels in various environments, growers should monitor for Goss's wilt.

### PLACEMENT RECOMMENDATIONS

All soil types and poor to moderately productive acres

### AGRONOMIC TIPS

Leverage 24P96's strong root system and moderate stalk strength for optimal performance. It shines in drought conditions, maintaining ear size and yield potential even under stress. Adjust planting populations to maximize yield and ensure stability.

### SUITABLE GROWING REGIONS

NY, PA, MI, MN, WI, ND, ID, MT, SD, WY, CO, UT, IA, IN, IL, OH

### ENVIRONMENTAL ADAPTABILITY

This hybrid is part of a select group that excels in Western Nebraska/Kansas and /Northeast CO, low population, super-tough conditions, demonstrating its ability to withstand challenging environments.

### ATTRIBUTES

Productive Soil	9
Marginal Soil	9
Drought Tolerance	9
Yield	9
Plant Health	6
Green Snap	6
Drydown	9
Plant population	12k-34k
Use	Grain

### SPECS

<b>Silking</b>	1220
<b>Black Layer</b>	2350
<b>Ear Type</b>	Semi-Flex
<b>Plant Height</b>	Medium
<b>Test Weight</b>	Fair
<b>Corn On Corn</b>	Very Good
<b>Early Plant Vigor</b>	Very Good
<b>Root Rating</b>	Excellent
<b>Stalk Rating</b>	Good
<b>Goss Wilt</b>	Average
<b>Gray Leaf Spot</b>	Average
<b>Northern Leaf Blight</b>	Average
<b>Stalk Anthracnose</b>	Average
<b>Maturity</b>	96

