

# 24P17

## 117 DAY CORN SEED HYBRID



PERFORMER

### KEY BENEFITS

- Highest yield potential among Southern hybrids
- Tight husk protects against earworms and mycotoxins
- High test weight kernels maximize grain production

### PRODUCT IMAGES



Nebraska Test Plot - Fall 2024

### HYBRID OVERVIEW

Our highest yield potential in a southern hybrid. It is pretty and stands well until harvest. Your grain bins will fill quickly with clean, high test weight kernels. Its robust plant health and standability ensure it stands well until harvest, even under heat and drought stress.

### PLACEMENT RECOMMENDATIONS

Across the South in all soil types as both irrigated and dryland.

### AGRONOMIC TIPS

With its strong roots and excellent stalk strength, 24P17 is built to withstand high winds and challenging conditions relative to it's height. Its tight husk offers superior earworm protection. For optimal performance, consider its semi-flex ear type when planning planting populations.

### SUITABLE GROWING REGIONS

AZ, FL, PA, ID, CO, UT, MO, MD, VA, DE, OK, TX, AR, LA, MS, AL, GA, FL, SC, NC, TN, KY, NM, CA

### MARKET & USAGE PROFILE

24P17 is ideal for growers seeking a dual-purpose hybrid with high grain quality and silage potential. Its high test weight and starch content make it a favorite among "test weight junkies," offering more grain in the silage mix compared to competitors like 24X18.

### ENVIRONMENTAL ADAPTABILITY

This hybrid shines in both high-yield environments and under abiotic stress, maintaining ear size and yield potential even in drought conditions. Its adaptability ensures consistent performance from California to North Carolina.

### ATTRIBUTES

Productive Soil	9
Marginal Soil	8
Drought Tolerance	8
Yield	9
Plant Health	7
Green Snap	5
Drydown	6
Plant population	16-34k
Use	Dual Purpose

### SPECS

<b>Silking</b>	1425
<b>Black Layer</b>	2810
<b>Ear Type</b>	Semi-Flex
<b>Plant Height</b>	Tall
<b>Test Weight</b>	Very Good
<b>Corn On Corn</b>	Very Good
<b>Early Plant Vigor</b>	Very Good
<b>Root Rating</b>	Very Good
<b>Stalk Rating</b>	Very Good
<b>Goss Wilt</b>	Excellent
<b>Gray Leaf Spot</b>	Very Good
<b>Northern Leaf Blight</b>	Good
<b>Stalk Anthracnose</b>	Average
<b>Maturity</b>	117



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