

## KEY BENEFITS

- ▶ Girthy ears appealing to kernel row counters for high yield potential
- ▶ Stands and ears out well even at elevated populations
- ▶ Rapid drydown allows for early harvest
- ▶ Outstanding drought tolerance with excellent standability and greensnap resistance

## HYBRID OVERVIEW

25P05 was bred to get you kernel row counters excited by its girthy ears. It stands well, even at elevated populations, and its rapid drydown will keep your combine rolling along while your neighbors wait on their corn.

## PERFORMANCE ATTRIBUTES

Productive Soil	9
Marginal Soil	8
Drought Tolerance	8
Yield	9
Plant Health	6
Green Snap	8
Drydown	8
Plant Population	26-34k
Primary Use	Grain

## PRODUCT IMAGES



Nebraska Test Plot - Fall 2024

## Placement Recommendations

This hybrid can fit on both marginal and productive soils.

## Agronomic Tips

25P05 maintains excellent ear girth even under drought stress, making it a tough contender in challenging conditions. Its strong root and stalk structure support high populations, but be mindful of its moderate plant health in areas with high disease pressure.

## Growing Regions

- Central and Western Corn Belt
- Best suited for IA, NE, SD, CO
- Not recommended for eastern IL, OH, and IN

## Market & Usage

Primarily a grain hybrid, 25P05 is perfect for growers seeking a balance of yield and adaptability. Its rapid drydown and ear flex make it a standout choice for those looking to maximize efficiency and output.

## TECHNICAL SPECIFICATIONS

Silking	1280
Black Layer	2530
Ear Type	Semi-Determinate
Plant Height	Medium
Test Weight	Good
Corn On Corn	Very Good
Early Plant Vigor	Very Good
Root Rating	Very Good
Stalk Rating	Very Good
Goss Wilt	Very Good
Gray Leaf Spot	Good
Northern Leaf Blight	Good
Stalk Anthracnose	Average
Maturity	105



### Quick Access

Scan or visit:  
<https://hybrid85.com/hybrids/25p05>