

## KEY BENEFITS

- Tremendous ear flex ideal for low population systems in western regions
- Strong roots for standability even at high densities
- Highly adaptable across soil types
- Earlier version of 25P92 (92 day)

## HYBRID OVERVIEW

25P88 is a strong performer with exceptional drought tolerance and yield potential. This versatile hybrid thrives across a wide range of soil types, making it a reliable choice for diverse farming conditions. Its impressive ear flex allows it to excel in low population production systems, while its strong roots ensure great standability even at high plant densities.

## PERFORMANCE ATTRIBUTES

Productive Soil	9
Marginal Soil	9
Drought Tolerance	9
Yield	9
Plant Health	7
Green Snap	7
Drydown	9
Plant Population	12-36k
Primary Use	Dual Purpose

## PRODUCT IMAGES



Nebraska Test Plot - Fall 2024

## Placement Recommendations

Fits both productive and marginal soils. Its flexibility makes it suitable for different planting densities, providing consistent performance across environments.

## Agronomic Tips

25P88 shines in drought conditions, maintaining ear size and yield potential even under stress. Its strong root system and moderate stalk strength make it ideal for both low and high planting populations, ensuring stability and maximizing yield potential.

## Growing Regions

- Northern states
- Does not go south
- ND, SD, MN, WI, MT, NY, MI, ID

## TECHNICAL SPECIFICATIONS

Silking	1110
Black Layer	2270
Ear Type	Flex
Plant Height	Medium
Test Weight	Average
Corn On Corn	Very Good
Early Plant Vigor	Very Good
Root Rating	Excellent
Stalk Rating	Very Good
Goss Wilt	Average
Gray Leaf Spot	Average
Northern Leaf Blight	Very Good
Stalk Anthracnose	Good
Maturity	88



### Quick Access

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