

\$115



NON  
GMO

24P82

82 DAY  
CORN SEED HYBRID



PERFORMER

## KEY BENEFITS

- High yields in early maturity, rivaling longer-season hybrids
- Unfazed by drought when competitors 'can't hack it'
- Medium-sized plant with larger ear girth

## PRODUCT IMAGES



Nebraska Test Plot - Fall 2024

## HYBRID OVERVIEW

24P82 is unfazed by drought conditions when competitors start to succumb to the conditions. This hybrid is like a reliable workhorse, thriving in both challenging and optimal conditions. Its early flowering and solid plant health make it a standout choice for those seeking high yields in shorter growing seasons. With a medium plant stature, it offers a balance of size and grain production, often exceeding expectations.

## PLACEMENT RECOMMENDATIONS

Versatile and adaptable: excels in conditions ranging from productive to marginal.

## AGRONOMIC TIPS

Adjust planting populations accordingly to maximize yield potential and ensure stability. It shines in drought conditions, maintaining ear size and yield potential even under stress. Its excellent early plant vigor ensures a strong start, even in cold, wet conditions.

## SUITABLE GROWING REGIONS

Northern States  
WA, WY, MT, ND, MN, WI, MI, NY, VT, ME, NE  
77-85 RM "regions"

## PLANT CHARACTERISTICS

Medium-sized with a semi-flex ear type, 24P82 provides a solid stature without being overly large.

## ATTRIBUTES

Productive Soil	9
Marginal Soil	9
Drought Tolerance	9
Yield	9
Plant Health	8
Green Snap	8
Drydown	9
Plant population	12-32k
Use	Dual Purpose

## SPECS

Silking	1030
Black Layer	1925
Ear Type	Semi-Flex
Plant Height	Medium
Test Weight	Average
Corn On Corn	Very Good
Early Plant Vigor	Excellent
Root Rating	Excellent
Stalk Rating	Good
Goss Wilt	Good
Gray Leaf Spot	Good
Northern Leaf Blight	Very Good
Stalk Anthracnose	Very Good
Maturity	82



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