

\$115



NON
GMO

24P82

82 DAY
CORN SEED HYBRID



PERFORMER

KEY BENEFITS

- Outstanding Yield Potential
- Early flowering
- Great drought tolerance

DESCRIPTION

24P82 is unfazed by drought conditions when competitors start to succumb to the conditions. It pops out of the ground well in cold wet conditions. This hybrid adapts well to both tough conditions and top end yield situations.

WHERE IT FITS

Versatile: Works well in conditions ranging from productive to marginal.

INBRED SELECTION

Stiff stalk parent contributes excellent root and strong drought tolerance. The non-stiff stalk parent contributes early flowering, larger plant stature, and late season plant health.

GEOGRAPHIC REGIONS

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

ATTRIBUTES

Productive soil	9
Marginal soil	9
Yield	9
Drought tolerance	9
Plant health	8
Green snap	8
Drydown	9
Plant population	12-32k
Use	Dual Purpose

SPECS

Maturity	82 days
Silking (GDU)	1030
Black layer (GDU)	1925
Ear type	Semi-Flex
Plant height	M
Test weight	AVG
Corn on corn	Very Good
Early plant vigor	Excellent
Root rating	Excellent
Stalk rating	Very Good
Goss Wilt	Good
Gray Leaf Spot	Good
Northern Leaf Blight	Very Good
Stalk Anthracnose	Very Good



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