

\$95



NON
GMO

24P88

88 DAY
CORN SEED HYBRID



PERFORMER

KEY BENEFITS

- Excellent drought tolerance
- Great yield potential
- Great roots give it great standability even at very high pops

DESCRIPTION

24P88 is a hybrid for grain that has stellar yield potential when conditions allow. Very versatile hybrid that will fit across a wide range of soil types. It has excellent drought tolerance. Watch for disease pressure in high-disease-prone growing environments, but this 89-day will handle environmental stresses very well.

WHERE IT FITS

Adaptable hybrid. Fits across variety of soil types.

INBRED SELECTION

Will respond to higher plant populations.

GROWER NOTES

Great versatility

GEOGRAPHIC REGIONS

Northern states

Does not go south

ND, SD, MN, WI, MT, NY, MI, ID

ATTRIBUTES

Productive soil	9
Marginal soil	9
Yield	9
Drought tolerance	9
Plant health	7
Green snap	7
Drydown	9
Plant population	12-36k
Use	Grain

SPECS

Maturity	88 days
Silking (GDU)	1110
Black layer (GDU)	2270
Ear type	Semi-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



(402) 382-4210

hybrid85.com

corn@hybrid85.com

