

\$125



NON
GMO

23P94

94 DAY



PERFORMER

KEY BENEFITS

- High yield potential over a wide geography
- Adapts well across soil types
- High performance as grain or silage

DESCRIPTION

23P94 is a single cross hybrid with great yield potential and agronomics. This hybrid allows producers to maximize yield on their good soils while also being able to plant across hill ground or less productive fields where an adaptable hybrid is required. The ability for this hybrid to excel across soil types makes it a great fit east to west when looking to maximize each acre.

WHERE IT FITS

Adaptable across soil types, but avoid ultra low plant population situations

INBRED SELECTION

Shares female with 23X90; male brings top end and adaptability to most production environments

GROWER NOTES

Goes east to west but doesn't move south well

GEOGRAPHIC REGIONS

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

ATTRIBUTES

Productive soil	8
Marginal soil	8
Yield	9
Drought tolerance	7
Plant health	6
Green snap	6
Drydown	7
Plant population	24-36k
Use	Dual Purpose

SPECS

Maturity	94 days
Silking (GDU)	1190
Black layer (GDU)	2240
Ear type	Semi-Flex
Plant height	Medium
Test weight	Very Good
Corn on corn	Very Good
Early plant vigor	Very Good
Root rating	Good
Stalk rating	Good
Goss Wilt	Excellent
Gray Leaf Spot	Good
Northern Leaf Blight	Very Good
Stalk Anthracnose	Very Good

CO, UT, NE, NH



(402) 382-4210

hybrid85.com

corn@hybrid85.com

