

\$95



NON
GMO

23X84

84 DAY
CORN SEED HYBRID



ADAPTABLE

KEY BENEFITS

- Proven performance trusted by growers, soon to be phased out
- Ideal for grain production and northern food plots due to early maturity

HYBRID OVERVIEW

23X84 is a smaller statured corn hybrid known for its exceptional drought tolerance and early flowering. It has excellent early seedling vigor allowing for a strong start even in cold soils. This hybrid offers good stress tolerance and timely drydown giving you versatility across a variety of field conditions.

PLACEMENT RECOMMENDATIONS

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

AGRONOMIC TIPS

Leverage 23X84's strong root system and moderate stalk strength for optimal performance. It maintains ear size and yield potential even under drought stress, making it a resilient choice for challenging conditions.

SUITABLE GROWING REGIONS

Northern States
WA, MT, ND, MN, WI, MI, NY, NE
82-87 RM "regions"

MARKET & USAGE PROFILE

Ideal for grain production, it is also suitable for food plots in northern regions.

ATTRIBUTES

Productive Soil	8	
Marginal Soil	8	
Drought Tolerance	9	
Yield	8	
Plant Health	7	
Green Snap	9	
Drydown	8	
Plant population	22-36k	
Use	Grain	

SPECS

Silking	1090
Black Layer	1940
Ear Type	Semi-Flex
Test Weight	Average
Corn On Corn	Very Good
Early Plant Vigor	Excellent
Root Rating	Excellent
Stalk Rating	Very Good
Goss Wilt	Very Good
Gray Leaf Spot	Very Good
Northern Leaf Blight	Very Good
Stalk Anthracnose	Very Good
Maturity	84



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