

\$85



NON  
GMO

24X04

104 DAY  
CORN SEED HYBRID



ADAPTABLE

KEY BENEFITS

- Tall hybrid with excellent test weight and drought tolerance, suitable for both grain and silage
- Budget-friendly option within its maturity zone
- Excels in drought conditions, maintaining yield on marginal soils
- Best placed on tougher acres, avoiding high disease areas

PRODUCT IMAGES



Nebraska Test Plot - Fall 2024

HYBRID OVERVIEW

24X04 is a robust hybrid, capable of high silage or grain yields that we recommend widely. It can handle about any soil type and any yield environment, but cannot handle high disease pressure. While it is capable of high yield potential, it also shows excellent drought tolerance, and can work on marginal soils.

PLACEMENT RECOMMENDATIONS

This hybrid can fit on both marginal and productive soils.

AGRONOMIC TIPS

Excellent grain quality and toughness. However, keep an eye on stalk anthracnose as the season progresses to ensure optimal plant health and yield.

SUITABLE GROWING REGIONS

Central and Western Corn Belt, including regions like northern OH, PA, and northern IN.

MARKET & USAGE PROFILE

24X04 is a dual purpose hybrid, great for silage or grain. Grain has excellent test weight.

ENVIRONMENTAL ADAPTABILITY

24X04 shines in drought conditions, maintaining ear size and yield potential even under stress. Its adaptability to variable soils ensures consistent performance across different environments.

ATTRIBUTES

Productive Soil	8
Marginal Soil	8
Drought Tolerance	8
Yield	8
Plant Health	6
Green Snap	5
Drydown	6
Plant population	20-32k
Use	Dual Purpose

SPECS

Silking	1320
Black Layer	2550
Ear Type	Semi-Flex
Test Weight	Excellent
Corn On Corn	Very Good
Early Plant Vigor	Very Good
Root Rating	Average
Stalk Rating	Good
Goss Wilt	Excellent
Gray Leaf Spot	Average
Northern Leaf Blight	Very Good
Stalk Anthracnose	Fair
Maturity	104



(402) 382-4210

[hybrid85.com](http://hybrid85.com)

[corn@hybrid85.com](mailto:corn@hybrid85.com)

