

# 25X74

# 74 DAY

CORN SEED HYBRID



**TOUGH AS NAILS**

## KEY BENEFITS

- Ultra-early maturity for GDU limited northern regions
- Rapid maturation and drydown to avoid frost risk
- Excels in marginal conditions where corn usually struggles

## HYBRID OVERVIEW

This ultra-early flowering hybrid is designed for the far northern U.S. and western CA, where it sets up quickly and matures rapidly, making it a perfect choice for regions prone to early frost. With excellent seedling vigor, it ensures a robust start even in cold soils, though it should not be planted south of its optimal zone due to its limited staygreen.

## PLACEMENT RECOMMENDATIONS

Works well in marginal growing conditions. Its resilience allows it to flourish in areas where corn typically struggles.

## AGRONOMIC TIPS

While it boasts strong stalks, its roots are more suspect, so maintaining lower plant populations is advisable.

## SUITABLE GROWING REGIONS

Northern States

WA, WY, MT, ND, MN, WI, ID, MI, NY

70-75 RM "regions"

Avoid pushing south out of the above suggestions.

## MARKET & USAGE PROFILE

Suitable for grain, silage, and food plots.

## PLANT CHARACTERISTICS

This hybrid features consistent performance across various conditions. Its excellent early plant vigor and very good stalk rating provide stability in challenging environments.

## ENVIRONMENTAL ADAPTABILITY

With a drought tolerance rating of 9, it excels in both irrigated and dryland conditions. Its ability to maintain performance in marginal soils makes it a reliable choice for tough environments.

## HARVEST MANAGEMENT TIPS

Plan for a fast drydown, as it matures quickly.

## ATTRIBUTES

Productive Soil	9
Marginal Soil	9
Drought Tolerance	9
Yield	9
Plant Health	8
Green Snap	8
Drydown	9
Plant population	12-32k
Use	Dual Purpose

## SPECS

<b>Silking</b>	1000
<b>Black Layer</b>	1855
<b>Ear Type</b>	Semi-Determinate
<b>Plant Height</b>	Medium
<b>Test Weight</b>	Average
<b>Corn On Corn</b>	Very Good
<b>Early Plant Vigor</b>	Excellent
<b>Root Rating</b>	Average
<b>Stalk Rating</b>	Very Good
<b>Goss Wilt</b>	Good
<b>Gray Leaf Spot</b>	Good
<b>Northern Leaf Blight</b>	Very Good
<b>Stalk Anthracnose</b>	Very Good
<b>Maturity</b>	74

