

24X79

79 DAY
CORN SEED HYBRID



ADAPTABLE

KEY BENEFITS

- Outstanding Yield Potential, compares to 82 day performance
- Rapid emergence and early growth in ultra-early zones
- Dual-purpose with good tonnage even in challenging conditions

HYBRID OVERVIEW

24X79 is a robust hybrid that excels in early emergence and rapid early growth, making it a standout choice for northern growers. With its excellent seedling vigor, this hybrid tolerates cold soils, ensuring a strong start. It combines outstanding drought tolerance with excellent drydown and plant health, making it a reliable performer in both productive and marginal conditions.

PLACEMENT RECOMMENDATIONS

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

AGRONOMIC TIPS

Its stiff stalk parentage contributes to excellent root strength and drought tolerance, while the non-stiff stalk parent enhances early flowering and late-season plant health.

SUITABLE GROWING REGIONS

Northern States
WA, WY, MT, ND, MN, WI, MI, NY, NE
77-85 RM "regions"

MARKET & USAGE PROFILE

Suitable for both grain and silage purposes, providing good tonnage even in challenging conditions.

ENVIRONMENTAL ADAPTABILITY

It maintains ear size under drought stress and offers excellent late-season plant integrity. Its strong roots and stalks ensure Fall standability making it a reliable choice for growers facing variable conditions.

ATTRIBUTES

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

SPECS

Silking	1025
Black Layer	1915
Ear Type	Semi-Flex
Plant Height	Medium
Test Weight	Average
Corn On Corn	Very Good
Early Plant Vigor	Excellent
Root Rating	Excellent
Stalk Rating	Very Good
Goss Wilt	Good
Gray Leaf Spot	Good
Northern Leaf Blight	Very Good
Stalk Anthracnose	Very Good
Maturity	79

