





79 DAY



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

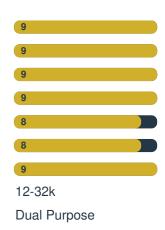
Suitable for both grain and silage purposes, providing good tonnage even in challenging conditions.

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 Use



SPECS

1025
1915
Semi-Flex
Medium
Average
Very Good
Excellent
Excellent
Very Good
Good
Good
Very Good
Very Good
79



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