

25X971

97 DAY CORN SEED HYBRID



PERFORMER

KEY BENEFITS

- Slightly later maturity and larger plant stature than 24P96 with similar yield
- Versatile with excellent root strength and adaptability to various planting populations (12k-34k)

HYBRID OVERVIEW

25X971 has a knack for thriving in diverse conditions. It is designed to deliver top-end yield potential while maintaining resilience in less-than-ideal environments. Its robust root system and exceptional drought tolerance make it a versatile choice for both irrigated and dryland acres. Have to watch Goss's wilt on this variety, but otherwise is a home-run product. Notably, 25X971 features a Non-GMO herbicide tolerance trait, allowing it to withstand imidazolinone herbicides and tolerate imidazolinone carryover issues.

PLACEMENT RECOMMENDATIONS

All soil types and poor to moderately productive acres

AGRONOMIC TIPS

Leverage the hybrid's strong root system and moderate stalk strength by adjusting planting populations to maximize yield potential. Keep an eye on stalk strength under late-season stress, as it may prioritize yield over structural integrity. Its imidazolinone tolerance makes it a strategic choice for fields with herbicide carryover concerns.

SUITABLE GROWING REGIONS

NY, PA, MI, MN, WI, ND, ID, MT, SD, WY, CO, UT, IA, IN, IL, OH

ATTRIBUTES

Productive Soil	<div style="width: 90%;">9</div>
Marginal Soil	<div style="width: 90%;">9</div>
Drought Tolerance	<div style="width: 90%;">9</div>
Yield	<div style="width: 90%;">9</div>
Plant Health	<div style="width: 60%;">6</div>
Green Snap	<div style="width: 60%;">6</div>
Drydown	<div style="width: 90%;">9</div>
Plant population	12k-34k
Use	Grain

SPECS

Silking	1220
Black Layer	2350
Ear Type	Semi-Flex
Plant Height	Medium
Test Weight	Fair
Corn On Corn	Very Good
Early Plant Vigor	Very Good
Root Rating	Excellent
Stalk Rating	Good
Goss Wilt	Average
Gray Leaf Spot	Average
Northern Leaf Blight	Average
Stalk Anthracnose	Average
Maturity	97



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