

KEY BENEFITS

- Broad adaptability across diverse geographies and soil types
- Excellent Goss's Wilt resistance and predicted strong tar spot tolerance
- High starch levels and good digestibility for silage use
- Forgiving with planting populations from 16k to 34k while maintaining yield stability

HYBRID OVERVIEW

From east to west, 25X01G is a great fit for just about any region. It has good yield potential, is very adaptable to different soil types, and shows excellent resistance to Goss's Wilt. This hybrid's adaptability makes it an excellent choice for growers looking to plant across a range of yield environments. It shows very good drought tolerance for dryland production/marginal acres, but is also a good fit for highly productive rainfed or irrigated acres.

PLACEMENT RECOMMENDATIONS

Just about any soil type or growing environment.

AGRONOMIC TIPS

25X01G is forgiving with plant populations, while its strong root system and moderate stalk strength ensure stability, even under stress. This hybrid maintains ear size and yield potential in drought conditions, making it a reliable choice for challenging environments.

GROWING REGIONS

- NY to WA, adaptable across a wide geography including northern OH, IN, IL, southern MI, northern IA, southern WI, the Dakotas, NE Panhandle, WY, and CO.
- Can move south if a shorter maturity hybrid is needed.

MARKET & USAGE

Dual-purpose hybrid suitable for both grain and silage, with high starch levels and good digestibility predicted for silage use.

PERFORMANCE ATTRIBUTES

Productive Soil	8
Marginal Soil	8
Drought Tolerance	8
Yield	8
Plant Health	7
Green Snap	7
Drydown	9
Plant Population	16-34k
Primary Use	Dual Purpose

TECHNICAL SPECIFICATIONS

Silking	1250
Black Layer	2390
Ear Type	Semi-Flex
Plant Height	Medium
Test Weight	Very Good
Corn On Corn	Very Good
Early Plant Vigor	Very Good
Root Rating	Good
Stalk Rating	Good
Goss Wilt	Excellent
Gray Leaf Spot	Good
Northern Leaf Blight	Very Good
Stalk Anthracnose	Very Good
Maturity	101



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