

KEY BENEFITS

- Exceptional emergence from cold, wet soils
- Tall with outstanding standability
- Workhorse genetics offer unmatched resilience
- Full-flex ear with deep orange, heavy test weight grain
- Robust disease resistance, especially against Gray Leaf Spot

HYBRID OVERVIEW

25Y18G is a robust hybrid that performs well for grain or silage. It pops out of cold and saturated soils extremely well. 25Y18G handles disease (especially GLS) and abiotic stress well. Ears have flex and are loaded with deep orange heavy test weight grain. Tall but stands like a picket fence. Parent genetic lines are Workhorse x Workhorse, ensuring resilience and adaptability, making it a top performer in the 108-112 day maturity zone, especially from Illinois eastward.

PRODUCT IMAGES



Nebraska Test Plot - Fall 2024

PLACEMENT RECOMMENDATIONS

Ideal for tough and moderate acres, 25Y18 excels in both dryland and irrigated conditions.

AGRONOMIC TIPS

25Y18G is built to withstand abuse, emerging strongly from cold and saturated soils. Its strong root system and excellent stalk rating provide stability, even in extreme heat and drought. For optimal yield, adjust planting populations based on soil conditions and stress levels.

GROWING REGIONS

- IL, IN, KY, MI, OH, PA, VA, WV, TN, AR, GA

PERFORMANCE ATTRIBUTES

Productive Soil	9
Marginal Soil	9
Drought Tolerance	9
Yield	9
Plant Health	9
Green Snap	7
Drydown	7
Plant Population	24-32k
Primary Use	Dual Purpose

TECHNICAL SPECIFICATIONS

Silking	1440
Black Layer	2710
Ear Type	Full-Flex
Plant Height	Very Tall
Test Weight	Excellent
Corn On Corn	Excellent
Early Plant Vigor	Excellent
Root Rating	Very Good
Stalk Rating	Excellent
Goss Wilt	Excellent
Gray Leaf Spot	Excellent
Northern Leaf Blight	Very Good
Stalk Anthracnose	Good
Maturity	111



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