

KEY BENEFITS

- Large statured, robust hybrid
- Exceptional heat and drought tolerance
- Genetics descended from our 23X16G with better GLS

HYBRID OVERVIEW

27X18G has similar attributes to 23X16G but is a healthier hybrid with similar plant size and moderate ear placement. This hybrid will canopy well in the widest row configurations. 27X18G can be abused in tough conditions. In favorable conditions in silage production, 27X18G will produce excellent tonnage with better grain content than 23X16G

PLACEMENT RECOMMENDATIONS

Across the South in all soil types as both irrigated and dryland.

GROWING REGIONS

• AZ, FL, PA, ID, CO, UT, MO, MD, VA, DE, OK, TX, AR, LA, MS, AL, GA, FL, SC, NC, TN, KY, NM, CA

PERFORMANCE ATTRIBUTES

Productive Soil	9
Marginal Soil	9
Drought Tolerance	9
Yield	9
Plant Health	7
Green Snap	5
Drydown	6
Plant Population	22-32k
Primary Use	Dual Purpose

TECHNICAL SPECIFICATIONS

Silking	1465
Black Layer	2840
Ear Type	Semi-Flex
Plant Height	Very Tall
Test Weight	Very Good
Corn On Corn	Good
Early Plant Vigor	Good
Root Rating	Very Good
Stalk Rating	Good
Goss Wilt	Excellent
Gray Leaf Spot	Good
Northern Leaf Blight	Good
Stalk Anthracnose	Good
Maturity	118



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