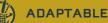




# 52X18





#### **KEY BENEFITS**

- Traces back to a difficult genetic family to find today (B73 x MO17 style)
- Exceptional heat and drought tolerance
- Similar genetics to H117SC but more yield

#### HYBRID OVERVIEW

Very similar hybrid attributes as 23X16 but drawn from a very different genetic pool. This tall, robust hybrid will canopy wide rows. 52X18 has excellent emergence and vigor in cold soils. In favorable conditions in silage production, 52X18 will fill the pit in a hurry!

#### PLACEMENT RECOMMENDATIONS

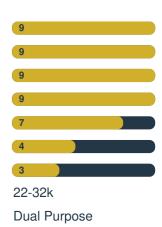
Across the South in all soil types as both irrigated and dryland.

#### SUITABLE 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

## ATTRIBUTES

Productive Soil Marginal Soil Drought Tolerance Yield Plant Health Green Snap Drydown Plant population Use



### SPECS

Maturity	118
Silking	1475
Black Layer	2840
Ear Type	Flex
Plant Height	Very Tall
Test Weight	Very Good
Corn On Corn	Good
Early Plant Vigor	Good
Root Rating	Good
Stalk Rating	Good
Goss Wilt	Excellent
Gray Leaf Spot	Good
Northern Leaf Blight	Good
Stalk Anthracnose	Good



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