

HYBRID SEED CORN

1172ARGT

PRODUCT SNAPSHOT

A tall, large-statured hybrid with heavy test weight grain and strong full-season silage potential. Excellent emergence and early vigor help establish a large canopy, while slower drydown widens the optimum silage harvest window.

VALUE HIGHLIGHTS

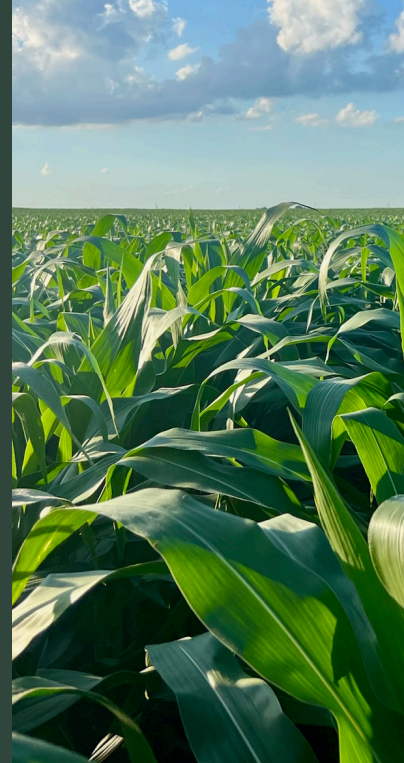
Large plant structure, heavy test weight grain, and strong full-season silage potential with a wider harvest window.

GROWING ENVIRONMENT

Best fit for grain in the Mid-South and full-season silage across broader geographies.

MANAGEMENT RECOMMENDATIONS

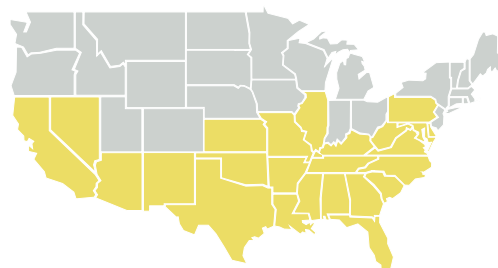
Responds well to high-management silage systems. Slower drydown provides added flexibility for silage harvest timing.



Specs *Maximum Score: 5

Drought Tolerance*	4.5
Fungal Plant Health*	3.5
Brittle Snap*	1.5
Drydown*	1.5
Plant Population Recommendation	22,000 to 32,000
Use	Grain/Silage
Relative Maturity	117 Days
GDU's to Silking	1,450
GDU's to Black Layer	2,810
Ear Type	Semi Flex
Plant Height	Tall
Test Weight	Very Good
Corn on Corn	Fair

Early Plant Vigor	Good
Root Strength	Good
Stalk Strength	Average
Goss' Wilt	Excellent
Gray Leaf Spot	Fair
Corn Leaf Blight	Good
Stalk Anthracnose	Good



Alabama, Arizona, Arkansas, California, Delaware, Florida, Georgia, Illinois, Kansas, Kentucky, Louisiana, Maryland, Mississippi, Missouri, Nevada, New Mexico, North Carolina, Oklahoma, Pennsylvania, South Carolina, Tennessee, Texas, Virginia, West Virginia



REACH OUT TO TIM THURMER DIRECTLY:

PHONE 507-841-0648

EMAIL tim@thurmerseedworks.com

ThurmerSeedworks.com