

HYBRID SEED CORN

822SGT

PRODUCT SNAPSHOT

A stable early-maturity hybrid with excellent drought tolerance and strong cold-soil emergence. Medium plant stature and better silage size than many early products make it a versatile dual-purpose option across northern environments.

VALUE HIGHLIGHTS

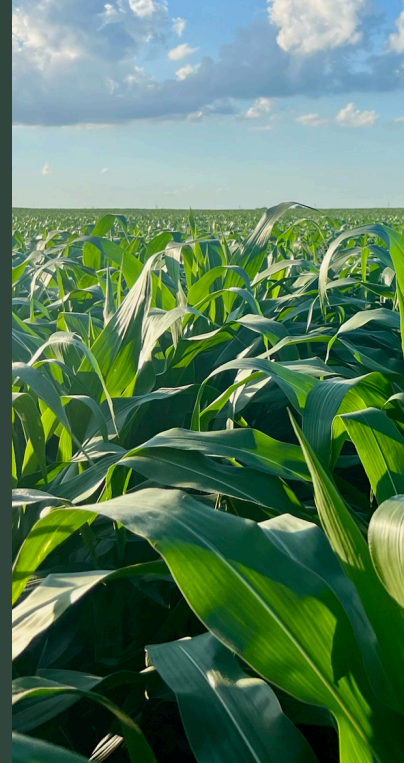
Excellent early vigor, strong drought tolerance, and dependable dual-purpose performance in northern growing regions.

GROWING ENVIRONMENT

Adaptable from productive to marginal acres across northern environments.

MANAGEMENT RECOMMENDATIONS

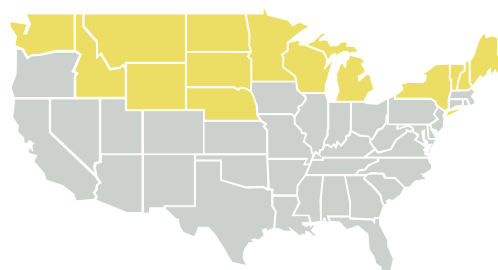
Population flexibility supports placement across varying yield levels. Strong stalks and very good roots provide dependable stability.



Specs *Maximum Score: 5

Drought Tolerance*	4.5
Fungal Plant Health*	3.5
Brittle Snap*	3.5
Drydown*	4.5
Plant Population Recommendation	14,000 to 32,000
Use	Grain/Silage
Relative Maturity	82 Days
GDU's to Silking	1,060
GDU's to Black Layer	1,950
Ear Type	Semi Flex
Plant Height	Medium
Test Weight	Very Good
Corn on Corn	Very Good

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



Idaho, Maine, Michigan, Minnesota, Montana, Nebraska, New Hampshire, New York, North Dakota, South Dakota, Vermont, Washington, Wisconsin, Wyoming



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REACH OUT TO TIM THURMER DIRECTLY:

PHONE 507-841-0648

EMAIL tim@thurmerseedworks.com

ThurmerSeedworks.com