

HYBRID SEED CORN

1062E

CONVENTIONAL

PRODUCT SNAPSHOT

A leading hybrid in its maturity range, offering exceptional top-end yield potential and reliable performance across a wide range of environments. Strong drought tolerance, excellent drydown, and a favorable yield-to-moisture ratio help maximize efficiency at harvest. Backed by a strong disease package and very good test weight, it is well-suited for east-to-west placement across varying yield levels.

VALUE HIGHLIGHTS

High-end yield potential, excellent drydown, and dependable performance across diverse environments.

GROWING ENVIRONMENT

Adaptable to both lower and moderate-yield acres and across a variety of soil types.

MANAGEMENT RECOMMENDATIONS

Best in zone and south, watch northern placement.

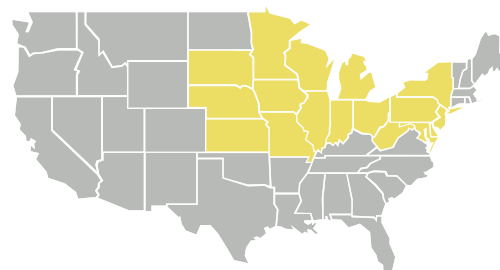
Shows a response to fungicide application if Southern Rust is an issue.



Specs *Maximum Score: 5

Drought Tolerance*	4
Fungal Plant Health*	4.5
Brittle Snap*	4
Drydown*	3
Plant Population Recommendation	24,000 to 34,000
Use	Grain/Silage
Relative Maturity	106 Days
GDUs to Silking	1345
GDUs to Black Layer	2475
Ear Type	Semi Flex
Plant Height	Medium
Test Weight	Very Good
Corn on Corn	Very Good

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



Delaware, Illinois, Indiana, Iowa, Kansas, Kansas, Maryland, Michigan, Minnesota, Missouri, Nebraska, New Jersey, New York, Ohio, Pennsylvania, South Dakota, West Virginia, Wisconsin



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