

HYBRID SEED CORN

961ZGT

PRODUCT SNAPSHOT

A broadly adaptable hybrid with excellent yield potential and dual-purpose use. Performs consistently across a range of environments, from dryland to irrigated acres, and supports a wide planting population range.

VALUE HIGHLIGHTS

This hybrid fits diverse regions—including areas facing tar spot pressure—and brings dependable drought tolerance. With flexibility from 15,000 to 38,000 plants per acre and solid performance in both grain and silage systems, it's a go-to hybrid for many.

GROWING ENVIRONMENT

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

MANAGEMENT RECOMMENDATIONS

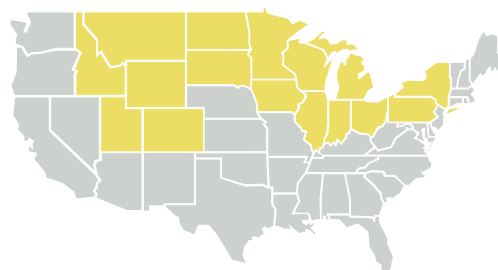
Wide range of plant population options.



Specs *Maximum Score: 5

Drought Tolerance*	4.5
Fungal Plant Health*	3
Brittle Snap*	3
Drydown*	4.5
Plant Population Recommendation	12,000 to 34,000
Use	Grain/Silage
Relative Maturity	96 Days
GDU's to Silking	1,220
GDU's to Black Layer	2,350
Ear Type	Semi Flex
Plant Height	Medium
Test Weight	Very Good
Corn on Corn	Very Good

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



Colorado, Idaho, Illinois, Indiana, Iowa, Michigan, Minnesota, Montana,
New York, North Dakota, Ohio, Pennsylvania, South Dakota,
Utah, Wisconsin, Wyoming



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