



Madeline

95 RM

Recommended Uses: Grain

Management Recommendations

Planting	High performance in all soils. Will respond to higher planting populations on good soils. Excels in corn on corn. Performs well on wheat and soybean stubble, too. Will flex at lower populations. Good option for late planting.
Early Season	A little slower growing early on, but picks up steam by knee high. Will respond well to side dressing if part of the management program.
Mid-Season	Strong plant health reduces the beneficial effect of fungicide application. Very strong against Goss's Wilt. Foliar fungicide not needed except in high NLCB years. Strong roots and stalks.
Late Season	Will hold onto ears well and stay upright. Good ear husk coverage. Handles drought well, but yield will be pulled out of the stalks. Plan to harvest early in a stress year.
Harvest	Average test weight with high stable yields. Dries down well. This hybrid can be harvested last (except in high stress years).

Placement Recommendations

Heavy Soils	9 Excellent
Medium Soils	9 Excellent
Light Soils	7 Good
Poorly Drained	5 Average
Dryland Performance	7 Good
Irrigated Performance	9 Excellent
Corn after Corn	9 Excellent
Late Planting	5 Average
High Population	9 Excellent
Low Population	9 Excellent
Foliar Fungicide Response	5 Average
Northern Corn Leaf Blight	5 Average
Gray Leaf Spot	7 Good
Common Rust	7 Good
Goss's Wilt	9 Excellent
Anthracoese Stalk Rot	7 Good
Tar Spot	Data Not Available

Madeline does especially well in a corn following corn rotation.

Characteristics

Flowering for Maturity	Average	Cold Tolerance	9 Excellent
Grainfill Period	Average	Heat Tolerance	9 Excellent
Plant Height (in)	113	Drought Tolerance	7 Very Good
Ear Height (in)	43	Native Insect Tolerance	5 Above Average
Ear Flex	Great	Greensnap	7 Good
Ear Length (in)	9	Root Quality	7 Good
Ear Girth	Average	Stalk Quality	7 Good
Kernel Rows	16-18	Fall Appearance	7 Good
Cob Color	Red	Staygreen	7 Good
Husk Cover	Medium	Drydown	7 Good
Emergence/Early Vigor	7 Good	Testweight	7 Good

