

Wilma

88 RM

Recommended Uses: Grain, Silage



Management Recommendations

Planting	Can plant when conditions allow on basically any soil type or rotation. Handles early planting and cold soils. Plant at 2.5" deep as soon as conditions allow. Use normal planting populations for your area.
Early Season	Emerges well and starts growing fast. Strong early vigor results in a nice, uniform looking stand. Plant canopies quickly. Medium, upright leaf.
Mid-Season	Dark green plant that flowers normally for maturity. Plant disease tolerance is good, but fungicide application may be helpful.
Late Season	Medium height plant that holds green color into fall. Late season plant integrity has been good, with good standability.
Harvest	A longer ear with average girth. Stands well through harvest. Red cob with good kernel depth and average testweight. Takes a bit for drydown to start and then dries rapidly.

Placement Recommendations

Heavy Soils	8 Very Good
Medium Soils	8 Very Good
Light Soils	7 Good
Poorly Drained	6 Above Average
Dryland Performance	6 Above Average
Irrigated Performance	7 Good
Corn after Corn	7 Good
Late Planting	7 Good
High Population	8 Very Good
Low Population	5 Average
Foliar Fungicide Response	8 Very Good
Northern Corn Leaf Blight	6 Above Average
Gray Leaf Spot	6 Above Average
Common Rust	8 Very Good
Goss's Wilt	9 Excellent
Anthraxnose Stalk Rot	7 Good
Tar Spot	Data Not Available

Wilma works well as the early or late hybrid in the 85-90 day maturity zone. She just brings yield.

Characteristics

Flowering for Maturity	Average	Cold Tolerance	8 Very Good
Grainfill Period	Average	Heat Tolerance	7 Good
Plant Height (in)	100	Drought Tolerance	4 Industry Average
Ear Height (in)	36	Native Insect Tolerance	4 Industry Average
Ear Flex	Some	Greensnap	7 Good
Ear Length (in)	8	Root Quality	8 Very Good
Ear Girth	Average	Stalk Quality	8 Very Good
Kernel Rows	14-16	Fall Appearance	8 Very Good
Cob Color	Red	Staygreen	8 Very Good
Husk Cover	Medium	Drydown	7 Good
Emergence/Early Vigor	8 Very Good	Testweight	7 Good

