

Dusty

106 RM

Recommended Uses: Grain



Management Recommendations

Planting	Can plant across productivity levels and following all crops. Dusty can move north or south in zone, but don't go too far west (stop at Hwy 81). Handles cold soil and no-till conditions well.
Early Season	Has strong emergence and early vigor. Sets strong roots and stalks with upright leaves. Keep weed-free and well-fertilized for optimum results.
Mid-Season	Has high tolerance to Northern Corn Leaf Blight and Goss's Wilt. Tolerance to drought and heat.
Late Season	Puts on a girthy ear with flex. Good stalk integrity through high winds.
Harvest	Has average test weight and an average dry down rate. In dry years, harvest at 17% MST to avoid ear drop.

Placement Recommendations

Clay Soils	8 Very Good
Loamy Soils	9 Excellent
Sandy Soils	7 Good
Poorly Drained	7 Good
Dryland Performance	8 Very Good
Irrigated Performance	9 Excellent
Corn after Corn	8 Very Good
Late Planting	7 Good
High Population	9 Excellent
Low Population	7 Good
Foliar Fungicide	5 Sometimes Needed
NCLB	7 Good
Gray Leaf Spot	7 Good
Common Rust	7 Good
Goss's Wilt	8 Very Good
Anthraco-nose Stalk Rot	7 Good
Tar Spot	Data Not Available

Dusty is a mobile hybrid that will not disappoint.

Characteristics

Flowering for Maturity	Early	Cold Tolerance	7 Good
Grainfill Period	Long	Heat Tolerance	8 Very Good
Plant Height (in)	114	Drought Tolerance	8 Excellent
Ear Height (in)	43	Native Insect Tolerance	5 Above Average
Ear Flex	Some	Greensnap	7 Good
Ear Length (in)	7	Root Quality	7 Good
Ear Girth	Very Girthy	Stalk Quality	7 Good
Kernel Rows	18-20	Fall Appearance	7 Good
Cob Color	Red	Staygreen	7 Good
Husk Cover	Medium	Drydown	5 Average
Emergence/Early Vigor	7 Good	Testweight	5 Average

