

Carlene

104 RM

Recommended Uses: Grain



Management Recommendations

- Planting** Good seedling vigor. Recommended to plant at standard populations but will handle slightly higher populations well. Stick with lower populations on medium to sandy soils and gravel; use heavier populations on better soils and heavy clays. Works well following corn, soybeans, wheat, and alfalfa. Seed fungicide
- Early Season** Timely nitrogen application is important.
- Mid-Season** Flowers late for maturity. Shorter grain fill period. Responds well to fungicide.
- Late Season** Good to very good disease tolerance for most leaf diseases. Excellent Goss's Wilt tolerance.
- Harvest** High yields with average test weight. Grain has higher-than-average oil and protein content.

Placement Recommendations

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

Carlene handles Goss's Wilt like a champ. With a little TLC, she will treat you very well.

Characteristics

Flowering for Maturity	Late	Cold Tolerance	7 Good
Grainfill Period	Short	Heat Tolerance	5 Average
Plant Height (in)	115	Drought Tolerance	5 Above Average
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	Girthy	Stalk Quality	5 Average
Kernel Rows	16-18	Fall Appearance	7 Good
Cob Color	Red	Staygreen	5 Average
Husk Cover	Medium	Drydown	7 Good
Emergence/Early Vigor	7 Good	Testweight	5 Average

