



Orra

110 RM

Recommended Uses: Grain

Management Recommendations

Planting	Plant 2.5" deep when conditions are fit. Does best on loam to clay soils. Use standard populations for the area to push yield.
Early Season	Responds well to N. Not for low nitrogen management.
Mid-Season	Shorter plant with upright leaves. Plan to scout for disease; foliar fungicide sometimes needed.
Late Season	Orra will fill ears at all costs. Watch for the stalks!
Harvest	The tradeoff for high yields is some plant integrity. Watch this hybrid in the fall. May want to harvest early and dry.



Placement Recommendations

Clay Soils	8 Very Good
Loamy Soils	8 Very Good
Sandy Soils	6 Above Average
Poorly Drained	8 Very Good
Dryland Performance	6 Above Average
Irrigated Performance	9 Excellent
Corn after Corn	8 Very Good
Late Planting	7 Good
High Population	9 Excellent
Low Population	6 Above Average
Foliar Fungicide	4 Needed Some Years
NCLB	6 Above Average
Gray Leaf Spot	6 Above Average
Common Rust	5 Average
Goss's Wilt	6 Above Average
Anthraxnose Stalk Rot	6 Above Average
Tar Spot	6 Above Average

Orra is a fun hybrid for pushing yield limits!

Characteristics

Flowering for Maturity	Average	Cold Tolerance	6 Above Average
Grainfill Period	Average	Heat Tolerance	6 Above Average
Plant Height (in)	90	Drought Tolerance	6 Good
Ear Height (in)	40	Native Insect Tolerance	4 Industry Average
Ear Flex	Some	Greensnap	6 Above Average
Ear Length (in)	9	Root Quality	7 Good
Ear Girth	Girthy	Stalk Quality	8 Very Good
Kernel Rows	18-20	Fall Appearance	8 Very Good
Cob Color	Red	Staygreen	7 Good
Husk Cover	Medium	Drydown	6 Above Average
Emergence/Early Vigor	7 Good	Testweight	6 Above Average

