Xandra

105 RM

Recommended Uses: Silage

Management Recommendations

Planting
Do not plant more than 28,000 ppa, especially in 30" rows. Seed fungicide recommended. Works in all types of tillage systems. Strong in corn on corn rotations.

Early Season
Strong emergence, and fast early growth. Quick to canopy. Wide, long leaves. May sit after canopy while putting down a massive root system, then take off with some heat.

Mid-Season
Consistently has 10-12 leaves above the ear. Some susceptibility to Norther Corn Leaf Blight. May consider fungicide application if symptoms appear. Holds leaf size well.

Late Season
Big. Very dense canopy; minimal light penetration to the soil. Stands well.

Harvest
Maintains health for a longer chopping window. High quality forage; high tonnage producer.

Placement Recommendations

Clay Soils	7 Good
Loamy Soils	9 Excellent
Sandy Soils	7 Good
Poorly Drained	7 Good
Dryland Performance	9 Excellent
Irrigated Performance	7 Good
Corn after Corn	9 Excellent
Late Planting	5 Average
High Population	2 Poor
Low Population	9 Excellent
Foliar Fungicide	7 Rarely Needed
NCLB	5 Average
Gray Leaf Spot	7 Good
Common Rust	7 Good
Goss's Wilt	9 Excellent
Anthracnose Stalk Rot	7 Good
Tar Spot	Data Not Available

Xandra is a Leafy hybrid that maintains a wider leaf size to the top of the plant.

Characteristics

Flowering for Maturity	Late	Cold Tolerance	7 Good
Grainfill Period	Short	Heat Tolerance	9 Excellent
Plant Height (in)	119	Drought Tolerance	9 Durayield
Ear Height (in)	45	Native Insect Tolerance	9 Durayield
Ear Flex	Great	Greensnap	7 Good
Ear Length (in)	8	Root Quality	5 Average
Ear Girth	Average	Stalk Quality	7 Good
Kernel Rows	16-18	Fall Appearance	9 Excellent
Cob Color	Red	Staygreen	9 Excellent
Husk Cover	Medium	Drydown	Not Applicable
Emergence/Early Vigor	8 Very Good	Testweight	Not Applicable