



AGRONOMICS

Stress Emergence: Good
Drought Tolerance: Good
Heat Tolerance: Very Good
Green Snap Tolerance: Good
Stalk Strength: Fair
Root Strength: Good
Staygreen: Very Good
Grain Drydown: Good
Test Weight: Good

CHARACTERISTICS

Plant Height: Tall
Ear Height: Medium High
Flex: Medium
Girth: High
Kernel Rows: 16 - 20
Cob Color: Red
Husk Cover: Full
Flowering Maturity: Medium Late
Black Layer Maturity: Average

DISEASE RESISTANCE

Gray Leaf Spot: Good
N. Leaf Blight: Very Good
S. Leaf Blight: Data Pending
Goss's Wilt: Very Good
Anthracnose Stalk Rot: Good
Head Smut: Good
Fusarium Ear Rot: Fair
Gibberella Ear Rot: Data Pending
Diplodia Ear Rot: Very Good

MANAGEMENT RECOMMENDATIONS

High Input: Excellent
Low Input: Fair
Corn after Corn: Good
Limited/ No Till: Good
Delayed Harvest: Fair
Silage Use: Very Good
< Optimum Pop.: Fair
Opt. Pop. Range: 30,000 - 36,000
> Optimum Pop.: Very Good

- High yield potential hybrid with late stalk lodging potential
- Tall hybrid with excellent potential for dual purpose
- Best positioned on good soils or irrigated ground
- Optimum® Intrasect® insect protection for reduced refuge

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