



Hybrid Positioning and Management Considerations

NON-GMO Corn

Plant Characteristics:

- 5 :Ear Type / 6 :Ear Height
- 2 :Ear Retention
- 4 :Plant Height
- 3 :Test Weight
- 5 :Root Strength / 3 :Stalk Strength
- 3 :Stay Green
- 2 :Green Snap Tolerance
- 3 :Late Season Intactness
- 6 :Drydown

Agronomic Characteristics:

- 2 :Adaptation to Early Planting and High Residue
- 3 :Late Planting or Replanting
- 3 :Continuous Corn
- 3 :High Tonnage Silage
- 3 :High Ton Silage
- 9.9 :Percentage of Protein
- 4.4 :Percentage of Oil
- 71.8 :Percentage of Starch

Yield Information:

- 2 :Yield for Maturity
- 4 :Under Drought Stress
- 2 :Low Population
- 3 :High Population

Disease and Pest Tolerance:

- 6 :European Corn Borer – 1<sup>st</sup> Brood
- 5 : European Corn Borer – 1<sup>st</sup> Brood
- 4 :Southern Corn Leaf Blight
- 6 :Grey Leaf Spot
- 5 :Eye Spot

Good Early Growth  
in Cool Soils

High Levels of  
Tolerance to Most  
Herbicides

Yield  
Environments  
Low: 17-23  
Medium: 23-29  
High: 29-35

Adapted for  
Southern  
Environments

119 Day Maturity /  
2880 GDUs

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