

AV 8035R2

111 Day Relative Maturity

- ♦ Widely adapted yield leader loaded with eye appeal and staygreen
- ♦ Very good Gray Leaf Spot, Goss's Wilt, and Leaf Anthracnose tolerance
- ♦ Widely adapted east and west, with strong performance moving south
- ♦ Healthy, intact plants with large, deep grain on long, flexing, girthy ears
- ♦ Anticipate a timely harvest to maximize your highest potential yield

Agronomics

Early Growth	8.5
Stalk Strength	5.5
Poor	Excellent
Stress Tolerance	8.5
Stalk Strength	5.5
Root Strength	7
Staygreen	8
Poor	Excellent
Grain Drydown	8.5
Test Weight	6
Poor	Excellent

Management Recommendations

High Input Management	++++
Low Input Management	+++
Corn after Corn	++++
No Till/Limited Tillage	++++
Delayed Harvest	++
Silage Use	+++
Less Than Optimum Pop.	+
Optimum Pop.	30,000 - 36,000
More Than Optimum Pop.	+++

++++ = excellent, +++ = very good, ++ = good, + = fair

Characteristics

Husk Cover	Complete
Plant Height	Tall
Ear Height	Medium High
Leaf Attitude	Semi Upright
Ear Type	Girthy, Flexible
Kernel Rows	14 - 18
Cob Color	Pink

Disease Resistance

Northern Leaf Blight	7
Southern Leaf Blight	8
Leaf Anthracnose	7
Gray Leaf Spot	6.5
Eye Spot	7.5
Common Rust	5
Poor	Excellent

