

RL7687AMX™ *



109 Days



New

- Genetics with excellent performance as grain or silage
- Best suited for good ground or irrigated ground
- Very good test weight with short husks
- Above average stalks, roots and brittle snap resistance



Agronomics	
Stress Emergence	
Drought Tolerance	
Heat Tolerance	
Greensnap Tolerance	
Stalk Strength	
Root Strength	
Stay Green	
Grain Drydown	
Test Weight	
DP	P F A G VG E

Characteristics	
Plant Height	Medium Tall
Ear Height	Medium High
Flex	Medium
Girth	High
Kernel Rows	16 - 18
Cob Color	White
Husk Cover	Short
Flowering for Maturity	Medium Late
Black Layer for Maturity	Average

Disease Resistance	
Gray Leaf Spot	
Northern Leaf Blight	
Anthracoese Stalk Rot	
Goss's Wilt	
Head Smut	
Diplodia Ear Rot	
DP	P F A G VG E

Management Recommendations	
High Input Management	***
Low Input Management	*
Corn after Corn	***
No Till/Limited Tillage	**
Delayed Harvest	***
Silage Use	DP
Less Than Optimum Pop	DP
Optimum Pop	30,000 - 34,000
More Than Optimum Pop	DP
**** = Excellent *** = Very Good ** = Good * = Fair NR = Not Recommended DP = Data Pending	

Notes

E = Excellent | VG = Very Good | G = Good | A = Average | F = Fair | P = Poor | DP = Data Pending



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