RL6816AMXTTM







- Unique hybrid with great drought tolerance and yield potential
- Strong 2011-14 performance over a wide area of testing
- Optimum® AcreMax® XTreme product with cornbelt in-bag refuge
- Agronomics! Very good stalks, roots and greensnap tolerance



	Agrono	omics		
Stress Emergence				
Drought Tolerance				
Heat Tolerance				
Greensnap Toleran	се			
Stalk Strength				
Root Strength				
Stay Green				
Grain Drydown				
Test Weight				
DP P F	Α	G	VG	Е

Charac	teristics
Plant Height	Medium
Ear Height	Medium
Flex	Medium
Girth	Medium
Kernel Rows	16 - 18
Cob Color	Red
Husk Cover	Full
Flowering for Maturity	Average
Black Layer for Maturity	Late

		Dise	ease Re	esistanc	e	
Gray	/ Leaf S	pot				
Nort	hern Le	af Blight				
Anth	racnos	<mark>e Stal</mark> k R	ot			
Goss	s's Wilt					
Head	d Smut					
DP	Р	F	Α	G	VG	Е

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 NR = Not Recommended DP = Data Pending		

Notes

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













