



Variety Tech Sheet

Herbicide Trait
LL

Plant Characteristics	
RM	1.7
Plant Height	M
Canopy Type	M
Pubescence	Lt. Tawny
Hilum Color	BL

	Placement Ratings				
	1	2	3	4	5
Irrigated				√	
Dryland				√	
Narrow Rows				√	
Wide Rows					√
High pH Soils					√
No-Till/Cold Soils					√

Agronomics	1	2	3	4	5
Emergence					√
Standability				√	
Stress Tolerance				√	
Iron Chlorosis				√	
PRR Gene			N		
PRR Tolerance				√	
Brown Stem Rot Tol.				√	
White Mold				√	
SDS Tolerance					√
SCN Rating					√
Top End Potential				√	

Numerical ratings are based on comparisons among DuraCrop varieties of like maturity where 1=Poor 3=Average and 5=Excellent



General Info

Superior Genetics Superior Yield