



Allegiant 24F83N

Key performer bringing yield and stability across yield environments.

AGRONOMICS				
Relative Maturity	2.4			
Emergence	3			
Plant Height	Med-tall			
Standability	4			
Stress Tolerance	3			
Plant Type	Med-bushy			
Flower	Purple			
Pubescence	Gray			
Podwall	Brown			
Hilum	Imp Black			

FIELD PERFORMANCE

Fine Soil	Е
Medium Soil	G
Coarse Soil	G
Poorly-Drained Soil	G
Narrow Row	G
Wide Row	VG
No-Till	G
Yield Environment Low	G
Yield Environment High	E

DISEASE TOLERANCE			
Phytophthora Root Rot	3		
PRR Gene	Rps1c		
Soybean Cyst Nematode	PI 88788		
Iron Deficiency Chlorosis	5		
Brown Stem Rot	R		
White Mold	4		
Sudden Death Syndrome	4		
Salt	Includer		



Ratings

1	Excellent	Е	Excellent
5	Average	VG	Very Good
9	Fair	G	Good

RResistantMRModerately ResistantSSusceptibleNRNot RatedNGNo Gene

