



Allegiant 01F24N

Well-rounded plant type and agronomics which make this a big-acre product.

AGRONOMICS				
0.1				
3				
Med-tall				
3				
3				
Med-bushy				
Purple				
Light tawny				
Black				
Black				

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

DISEASE TO	DIFRANCE

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



2023 PLOT RESULTS 01F24N

	Yield (Bu/Ac)	Plot Rank (Yield/Ac)
Minnewaukan, ND	40	2 of 5
Euclid, MN	58	6 of 16
Oslo, MN	52	2 of 13
Warren, MN	49	3 of 12
Kennedy, MN	48	3 of 19

Planting population for MN plots: 165,000 Planting population for ND plot: 150,000



- Excellent E Excellent 1 5 Average
- 9 Fair
- VG Very Good G Good
- Resistant R MR Moderately Resistant S Susceptible NR Not Rated NG No Gene

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