



# ALLEGIAN'T<sup>®</sup>

## SEED

## Allegiant 14F35N NEW

Allegiant 14F35N features stacked Rps1c, Rps3a genes for excellent performance on poorly-drained soils. Strong emergence and stress tolerance make this an excellent performer at this RM.

AGRONOMICS	
Relative Maturity	1.4
Emergence	2
Plant Height	Med-tall
Standability	3
Stress Tolerance	2
Plant Type	Med-bushy
Flower	Purple
Pubescence	Gray
Podwall	Tan
Hilum	Imp Black

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

DISEASE TOLERANCE	
Phytophthora Root Rot	2
PRR Gene	Rps1c Rps3a
Soybean Cyst Nematode	PI 88788
Iron Deficiency Chlorosis	3
Brown Stem Rot	R
White Mold	3
Sudden Death Syndrome	4
Salt	Includer




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**Ratings**

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

