



# ALLEGiant®

## SEED

## Allegiant 02F96N

Great yield potential with IDC tolerance and complementary agronomics that allow for broad-acre placement.

| AGRONOMICS        |           |
|-------------------|-----------|
| Relative Maturity | 0.2       |
| Emergence         | 2         |
| Plant Height      | Med-tall  |
| Standability      | 4         |
| Stress Tolerance  | 2         |
| Plant Type        | Med-bushy |
| Flower            | Purple    |
| Pubescence        | Tawny     |
| Podwall           | Brown     |
| Hilum             | Black     |

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

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




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### Ratings

|             |              |                         |
|-------------|--------------|-------------------------|
| 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              |

