



# DF 3143 N E3

RM-1.4

|             |                   |               |                           |            |            |            |
|-------------|-------------------|---------------|---------------------------|------------|------------|------------|
| Soils       | Highly Productive | Drought Prone | Early Planted, Cold Soils | Irrigation | Muck       | Heavy Clay |
| Recommended | <b>Yes</b>        | <b>Yes</b>    | <b>Yes</b>                | <b>Yes</b> | <b>Yes</b> | <b>No</b>  |

### PLANT CHARACTERISTICS

|                |                |
|----------------|----------------|
| HEIGHT         | Med-Tall       |
| PLANT TYPE     | Med-Bush       |
| HILUM COLOR    | Black          |
| FLOWER         | Purple         |
| POD            | Brown          |
| PUBESCENCE     | Gray           |
| EST. SEED SIZE | 2,700-3,200    |
| PRR RACE       | Field Tolerant |
| SCN TYPE       | PI88788        |

### AGRONOMIC RATINGS

|                        |   |
|------------------------|---|
| Sclerotinia White Mold | 4 |
| Phytophthora Root Rot  | 3 |
| Sudden Death Syndrome  | 3 |
| Emergence              | 1 |
| Lodging                | 2 |

Ratings: 1=Excellent, 5=Average  
 Plant Type: Medium—narrow rows(15” or less) and needs higher populations for canopy closure  
 Med-Bush—all row widths, lower populations in narrow rows and raise populations in wide rows  
 Bush—all row widths and handles lower plant populations

### VARIETY NOTES

- \* Strong emergence and standability
- \* Manage Phytophthora and plant on well drained soils
- \* Productive lateral branching



Always read and follow herbicide label directions prior to use. The transgenic soybean event in Enlist E3 soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C.

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