

# E0089

## 0.08 RM Enlist E3®



# 2025

### VARIETY HIGHLIGHTS

- Early Enlist E3® variety with SCN protection
- Strong early Enlist variety for both North Dakota and Minnesota
- Best performance Hwy 2 and north
- Very good SWM tolerance
- Very good emergence for early planting or reduced tillage

### REGION ADAPTABILITY



### PLANT CHARACTERISTICS

|                   |           |
|-------------------|-----------|
| Flower Color      | Purple    |
| Pubescence Color  | Gray      |
| Pod Color         | Brown     |
| Hilum Color       | Buff      |
| Plant Type        | Med-Thin  |
| Plant Height      | Medium    |
| Phytophthora Gene | Rps 1a    |
| SCN Gene          | PI 88.788 |

### DISEASE TOLERANCE

|                     |                        |
|---------------------|------------------------|
| SDS                 | N/A                    |
| PRR Field Tolerance | Above Avg              |
| IDC Tolerance       | Above Avg              |
| BSR                 | Moderately Susceptible |
| White Mold          | Above Avg              |
| Root Knot           | N/A                    |
| Stem Canker         | N/A                    |
| Frogeye             | N/A                    |
| Cercospora          | N/A                    |



Performance may vary from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible. Contact your state pesticide regulatory agency to determine if a product is registered for sale or use in your state. Always read and follow label directions. The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C. Enlist Duo® and Enlist One® are the only 2,4-D products authorized for use with Enlist crops. Consult Enlist herbicide labels for weed species controlled. Always read and follow label directions.

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### HERBICIDE TOLERANCE

|               |     |
|---------------|-----|
| Glyphosate    | Yes |
| Glufosinate   | Yes |
| Dicamba       | No  |
| 2,4-D Choline | Yes |
| STS           | No  |

### YIELD ENVIRONMENT PLACEMENT

|            |           |
|------------|-----------|
| Tough      | Very Good |
| Variable   | Very Good |
| High Yield | Very Good |

### AGRONOMICS

|                      |           |
|----------------------|-----------|
| Emergence            | Excellent |
| No-Till              | Excellent |
| Wide Row Adaptation  | Average   |
| Stress Tolerance     | Very Good |
| Standability         | Above Avg |
| Chloride Sensitivity | Includer  |

### SOIL PLACEMENT

|                   |           |
|-------------------|-----------|
| Stress Prone      | Very Good |
| Variable          | Very Good |
| Poorly Drained    | Above Avg |
| Highly Productive | Very Good |

### KEY

|           |                      |           |         |                        |             |
|-----------|----------------------|-----------|---------|------------------------|-------------|
| Excellent | Very Good            | Above Avg | Average | Below Avg              | Poor        |
| R         | MR                   |           |         | MS                     | S           |
| Resistant | Moderately Resistant |           |         | Moderately Susceptible | Susceptible |



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