



E3394

3.3 RM Enlist



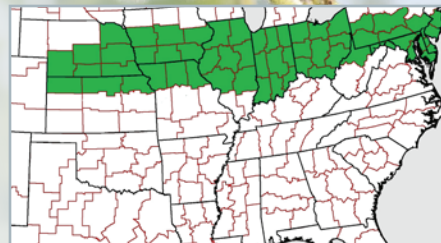
2024

NEW

HYBRID HIGHLIGHTS

- Enlist® Technology
- The “King of Consistency” in data sets!
- Legendary parentage—true soybean royalty!
- Peking SCN Resistance for sands and loams!
- Phytophthora field tolerance for the clays soils!
- Height, width, and stress tolerance for the variable soils

REGION ADAPTABILITY



PLANT CHARACTERISTICS

Flower Color	Purple
Pubescence Color	Gray
Pod Color	Tan
Hilum Color	Imp Black
Plant Type	Med-Bush
Plant Height	Med-Tall
Phytophthora Gene	NG
SCN Gene	Peking

DISEASE TOLERANCE

SDS	Very Good
PRR Field Tolerance	Excellent
IDC Tolerance	Average
BSR	Resistant
White Mold	N/A
Root Knot	N/A
Stem Canker	Resistant
Frogeye	Average
Cercospora	Above Avg



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 LLC and M.S. Technologies L.L.C. Enlist Duo™ and Enlist™ 1 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.

HERBICIDE TOLERANCE

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

YIELD ENVIRONMENT PLACEMENT

Tough	Very Good
Variable	Excellent
High Yield	Very Good

AGRONOMICS

Emergence	Excellent
No-Till	Excellent
Wide Row Adaptation	Very Good
Stress Tolerance	Excellent
Standability	Very Good
Chloride Sensitivity	N/A

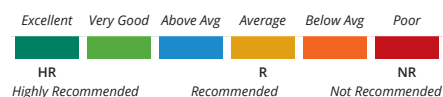
SOIL PLACEMENT

Stress Prone	Very Good
Variable	Excellent
Poorly Drained	Very Good
Highly Productive	Very Good

HERBICIDE SENSITIVITY

PPO Sensitivity	N/A
Metribuzin Sensitivity	N/A

KEY



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Always follow grain marketing and IRM requirements and pesticide label directions. Agronomic characteristics and ratings may vary with growing conditions and environment. Ratings are approximate and should not be considered as absolute. Ratings on new products are based on limited data and may change as more data are collected. Extreme or variable conditions may adversely affect performance. WILBUR-ELLIS logo, The Power of We, INTEGRA, and INTEGRA logo are registered trademarks of Wilbur-Ellis Company LLC.

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