

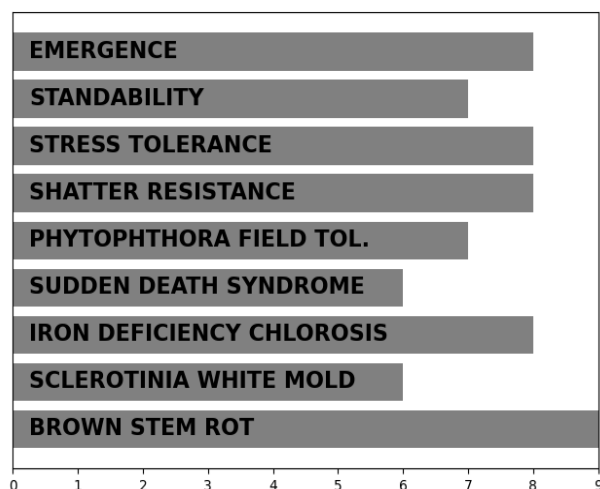
0.3 RM

ENLIST

Management & Positioning

- Enlist E3® soybean line features strong iron deficiency chlorosis tolerance with broad adaptability
- Very good field tolerance for Phytophthora root rot and resistance for cyst nematode
- Consistent performance in stress and high yielding environments
- Medium-tall plant height with upright branching canopy type and good standability
- Resistance for brown stem rot with average Sclerotinia white mold tolerance

Agronomic Ratings



Phytophthora Field Tolerance

- Score designates reaction to *Phytophthora sojae* Race 25 for commercial genes Rps1a, Rps1c and Rps1k.
- Score designates reaction to *Phytophthora sojae* Race 30 for commercial gene Rps3a. Score also based upon in-field observations.
- Phytophthora Field Tolerance scores are important for races of Phytophthora not covered by specific genes of resistance.

Phytophthora Gene Resistance

S = Susceptible or no specific gene resistance
 Rps1a = Denotes resistance to Races 1, 2, 10, 11, 13-18, 24, 26, 27, 31, 32 and 36
 Rps1c = Denotes resistance to Races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 26, 28-30, 32, 34, 36, 41, 42 and 44
 Rps1k = Denotes resistance to Races 1-11, 13-15, 17, 18, 21-24, 26, 36, 37 and 42-44
 Rps3a = Denotes resistance to Races 1-5, 8, 9, 11, 13, 14, 16, 18, 23, 25, 28, 29, 31-35, 40 and 43-45
 HRps = Denotes Heterozygous resistance (partial resistance) to the specific gene noted

Ratings Key: 9=Excellent, 5=Average, 1=Poor; HR=Highly Recommended, R=Recommended, N=Not Recommended, n/a Insufficient Data.

Soybean Cyst Nematode: R=Resistant, MR=Moderately Resistant, S=Susceptible, # Denotes race number for resistance.

****Actual ratings based on best current information available and may be affected by changing environmental and management conditions.****

Precision Placement™ Management

Row Width		Soils	
Wide - 36-40"	N	Clay & Clay Loams	HR
Twin or 30"	HR	Sands & Sandy Loams	HR
15-20"	HR	Loams & Silt Loam	R
Drilled	HR	Poorly Drained	N
Planting Populations		IDC	HR
		High pH	HR

Greater than 190K	N
160-180K	HR
130-150K	HR
100/120K	N

Tillage		Yield Environment	
Conventional	HR	High	HR
Minimum	HR	Stable	HR
No-Till	R	Stress	HR
		Double Crop/Delayed	R
		Following Soybeans	R

Agronomic Traits

Plant Height	M/T	Hilum Color	IB
Canopy Type	MT	Oil Content	n/a
Flower Color	P	Protein Content	n/a
Pubescence	G	Metribuzin Rating	6.0
Pod Color	TN	Chloride Sensitivity	INC

Disease Tolerance Ratings

Cyst Nematode	R3	PRR Resistance	S
SCN Resistance	PI88788	PRR Field Tolerance	7
Sclerotinia W. Mold	6	Frogeye Leaf Spot	n/a
Brown Stem Rot	9	Stem Canker	9
Sudden Death	6	Charcoal Rot	7
IDC	8	S Root Knot Nematode	n/a
IDC Recovery	Above Avg	Cercospora Leaf Blight	n/a

Plant with These Varieties

2026 Loveland Products, Inc. All Rights Reserved. Dyna-Gro is a registered trademark of Loveland Products, Inc. All other trademarks are the property of their respective owners.

The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience LLC & M.S. Technologies, LLC. Enlist products contain the Enlist trait provides crop safety for use of labeled over-the-top applications of glyphosate, glufosinate & 2,4-D herbicides featuring Colex-D® technology when applied according to label directions. 2,4-D products that do not contain Colex-D technology are not authorized for use with Enlist products. Enlist, Enlist E3, the Enlist E3 logo and Colex-D are trademarks of Corteva Agriscience and its affiliated companies. For complete soybean stewardship and trait legal statements, please refer to the Dyna-Gro® Product Guide.