





2.3 RM **ENLIST**

No-Till

Management & Positioning

- Enlist E3® soybean release features improved agronomics with broad adaptation east to west
- Stacked Rps1c & Rps3a genes for Phytophthora root rot and very good sudden death syndrome tolerance
- Medium-tall plant height with very good lateral branching and good standability
- Resistance for cyst nematode with average tolerance for Sclerotinia white mold
- Tested as SX23623EN in 2023 strip and research trials

Agronomic Ratings

EMERGENCE	
STANDABILITY	
STRESS TOLERANCE	
SHATTER RESISTANCE	
PHYTOPHTHORA FIELD TOL.	
SUDDEN DEATH SYNDROME	
IRON DEFICIENCY CHLOROSIS	
SCLEROTINIA WHITE MOLD	
BROWN STEM ROT	
0 1 2 3 4 5 6 7 8	

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

Precision Placement™ Management

Row Width		Soils	
Wide	Ν	Clay & Clay Loams	HR
15-20"	HR	Sands & Sandy Loams Loams & Silt Loam	R HR
Drilled	R	Poorly Drained	N
Planting Populations		IDC	R N
Greater than 190K	N	High pH	IN
160-180K	R		
130-150K	HR		
100/120K	N		
Tillage		Yield Environment	
Conventional	HR	High	HR
Minimum	HR	Stable	HR
		Stress	HR

Agronomic Traits

Double Crop/Delayed

Following Soybeans

HR

HR

Plant Height	M/T	Hilium Color	BL
Canopy Type	MB	Oil Content	19.0-20.0
Flower Color	Р	Protein Content	35.0-36.0
Pubescence	LT	Metribuzin Rating	5
Pod Color	TN	Chloride Sensitivity	INC

Disease Tolerance Ratings

Cyst Nematode	R3	PRR Resistance	Rps1c, 3a
SCN Resistance	PI88788	PRR Field Tolerance	7
Sclerotinia W. Mold	6	Frogeye Leaf Spot	6
Brown Stem Rot	6	Stem Canker	9
Sudden Death	7	Charcoal Rot	n/a
IDC	6	S Root Knot Nematode	2
IDC Recovery	Average	Cercospora Leaf Blight	t 6.0

Plant with These Varieties

S20EN84 | S21EN81 | S25EN74 | S26EN53

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.

2024 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 when applied according to label directions. 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.