

S29EN62





2.9 RM

Management & Positioning

• Late group II Enlist E3® soybean line with exceptional yield performance and stability across environments

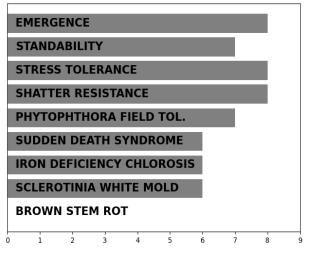
• Medium plant height with moderate-bushy canopy width and very good standability

• Rps1k gene with very good field tolerance for Phytophthora root rot

• Above average tolerance scores for sudden death syndrome and Sclerotinia white mold

• Broadly adapted from Nebraska and east into Pennsylvania





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

ENLIST

Precisio	n Placer	nent™ Managemer	13
Row Width		Soils	
Wide	Ν	Clay & Clay Loams	HR
15-20"	HR	Sands & Sandy Loams	R R
Drillad		Poorly Drained	nk N
Drilled	HR	IDC	R
Planting Population		High pH	Ν
Greater than 190K	N		
160-180K	R		
130-150K	HR		
100/120K	R		
Tillage		Yield Environment	
Conventional	HR	High	HR
Minimum	HR	Stable	HR
		Stress	HR
No-Till	HR	Double Crop/Delayed Following Soybeans	
No-Till	нк		
	Agrone	Following Soybeans	R
Plant Height	Agrone	Following Soybeans omic Traits Hilium Color	R Imp Black
Plant Height Canopy Type M	Agrone Medium Iod-Bush	Following Soybeans	Imp Black 18.0-19.0
Plant Height Canopy Type M Flower Color	Agrono Medium Iod-Bush Purple	Following Soybeans	Imp Black 18.0-19.0 33.0-34.0
Plant Height Canopy Type M Flower Color Pubescence	Agrono Medium Iod-Bush Purple Gray	Following Soybeans Demic Traits Hilium Color Oil Content Protein Content Metribuzin Rating	Imp Black 18.0-19.0 33.0-34.0 7.0
Plant Height Canopy Type M Flower Color	Agrono Medium Iod-Bush Purple	Following Soybeans	Imp Black 18.0-19.0 33.0-34.0 7.0
Plant Height Canopy Type M Flower Color Pubescence Pod Color	Agrono Medium Iod-Bush Purple Gray Brown	Following Soybeans Demic Traits Hilium Color Oil Content Protein Content Metribuzin Rating	Imp Black 18.0-19.0 33.0-34.0 7.0
Plant Height Canopy Type M Flower Color Pubescence Pod Color Dis Cyst Nematode	Agrono Medium Iod-Bush Purple Gray Brown Brown	Following Soybeans Demic Traits Hilium Color Oil Content Protein Content Metribuzin Rating Chloride Sensitivity Derance Ratings PRR Resistance	Imp Black 18.0-19.0 33.0-34.0 7.0 n/a
Plant Height Canopy Type M Flower Color Pubescence Pod Color Dis Cyst Nematode F SCN Resistance	Agrone Medium Iod-Bush Purple Gray Brown Rease To R3,MR14 PI88788	Following Soybeans Demic Traits Hilium Color Oil Content Protein Content Metribuzin Rating Chloride Sensitivity Derance Ratings PRR Resistance PRR Field Tolerance	Imp Black 18.0-19.0 33.0-34.0 7.0 n/a Rps1k 7
Plant Height Canopy Type M Flower Color Pubescence Pod Color Dis Cyst Nematode F SCN Resistance Sclerotinia W. Mold	Agrono Medium Iod-Bush Purple Gray Brown Ecase To R3,MR14 PI88788 6	Following Soybeans Demic Traits Hilium Color Oil Content Protein Content Metribuzin Rating Chloride Sensitivity Derance Ratings PRR Resistance PRR Field Tolerance Frogeye Leaf Spot	Imp Black 18.0-19.0 33.0-34.0 7.0 n/a Rps1k 7 n/a
Plant Height Canopy Type M Flower Color Pubescence Pod Color Dis Cyst Nematode f SCN Resistance Sclerotinia W. Mold Brown Stem Rot	Agrono Medium Iod-Bush Purple Gray Brown Ecease Too R3,MR14 PI88788 6 n/a	Following Soybeans Demic Traits Hilium Color Oil Content Protein Content Metribuzin Rating Chloride Sensitivity Derance Ratings PRR Resistance PRR Field Tolerance Frogeye Leaf Spot Stem Canker	Imp Black 18.0-19.0 33.0-34.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 9
Plant Height Canopy Type M Flower Color Pubescence Pod Color Dis Cyst Nematode F SCN Resistance Sclerotinia W. Mold Brown Stem Rot Sudden Death	Agrono Medium Mod-Bush Purple Gray Brown Rase To R3,MR14 PI88788 6 n/a 6	Following Soybeans Demic Traits Hilium Color Oil Content Protein Content Metribuzin Rating Chloride Sensitivity Derance Ratings PRR Resistance PRR Field Tolerance Frogeye Leaf Spot Stem Canker Charcoal Rot	Imp Black 18.0-19.0 33.0-34.0 7.0 n/a Rps1k 7 n/a 9 7
Plant Height Canopy Type M Flower Color Pubescence Pod Color Dis Cyst Nematode f SCN Resistance Sclerotinia W. Mold Brown Stem Rot	Agrono Medium Iod-Bush Purple Gray Brown Ecease Too R3,MR14 PI88788 6 n/a	Following Soybeans Demic Traits Hilium Color Oil Content Protein Content Metribuzin Rating Chloride Sensitivity Derance Ratings PRR Resistance PRR Field Tolerance Frogeye Leaf Spot Stem Canker	Imp Black 18.0-19.0 33.0-34.0 7.0 7.0 n/a 8 9 7 2 8 n/a

Plant with These Varieties

S26EN53 | S28EN22 | S31EN14 | S31EN91

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.**

2023 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. 2023 Planting Dyna-Gro Roundup Ready 2 Xtend® soybeans contain genes that confer tolerance to glyphosate, glufosinate and dicamba. Products with XtendFlex® technology contain genes that confer tolerance to glyphosate, glufosinate and dicamba. Glyphosate and dicamba. Products with XtendFlex® technology contain genes that confer tolerance to glyphosate, glufosinate and dicamba. Glyphosate, glufosinate & dicamba will kill crops that are not tolerant to glyphosate, glufosinate or dicamba. Roundup Ready 2 Xtend®, Roundup Ready 2 Yteld® and XtendFlex® are registered trademarks of Bayer Group. LibertyLink® & Water Droplet Design® are trademarks of BASF Corporation. © 2023 Bayer Group. All rights reserved. For complete stewardship & trait legal statements, please refer to the 2024 Dyna-Gro® Product Guide.