

2024 Soybeans Individual Trial Report

Minnesota - Redwood County



Channel®



Trial Averages

Yield
52.7

Moisture %
8.81

Gross Revenue
\$632

Field Information

Set Planting Date
05/18/2024

Harvest Date
10/03/2024

Trial Name
Jenniges SB MD 2024

Previous Crop
Corn-Grain

Row Spacing
30.00 Inches

Irrigation
No

Number of Rows
4

Planting Rate
150000

Soil Texture

Tillage Type
Conventional or Intensive or Deep Tillage
(<30% Crop Residue)

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
1	E3	CONNECT ®	1.8	CT1825E	48.5	16	8.40	\$582	16
2	E3	CONNECT ®	1.3	CT1325E	52.4	8	8.10	\$629	8
3	E3	CONNECT ®	1.4	CT1425E	54.6	3	8.10	\$655	3
4	XF	CHANNEL ®	1.5	1524RXF	53.2	6	8.10	\$638	6
5	E3	CONNECT ®	1.5	CT1523E	52.4	8	8.50	\$629	8
6	E3	CONNECT ®	1.5	CT1525E	51.2	13	8.60	\$614	13
7	XF	CHANNEL ®	1.8	1822RXF	53.5	5	8.50	\$642	5
8	E3	PIONEER ®	1.8	P18A73E	51.4	11	8.70	\$617	11
9	E3	CONNECT ®	1.8	CT1825E	51.7	10	8.80	\$620	10
10	XF	CHANNEL ®	1.9	1923RXF	56.3	2	8.60	\$676	2
11	E3	CONNECT ®	1.9	CT1923E	51.3	12	8.50	\$616	12
12	E3	CONNECT ®	2.0	CT2025E	57.1	1	8.70	\$685	1
13	XF	CHANNEL ®	2.0	2024RXF	54.5	4	8.80	\$654	4
14	E3	CONNECT ®	2.1	CT2123E	53.1	7	9.20	\$637	7
15	E3	CONNECT ®	2.2	CT2124E	50.4	15	9.60	\$605	15

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
16	XF/SR	CHANNEL ®	2.2	2225RXF	50.9	14	11.70	\$611	14

Unit of Measure: Yield (Bushels(60#) per Acre at 13 Percent Moisture), Moisture % (Percent), Gross Revenue (\$12/Bushels(60#) per Acre at 13 Percent Moisture).

Comments:

2025 Soybeans Individual Trial Report

Joe Jenniges - Minnesota - Redwood County



Channel®



Trial Averages

Yield
69.9

Moisture %
10.54

Gross Revenue
\$839

Field Information

Set Planting Date

05/07/2025

Harvest Date

10/03/2025

Trial Name

Jenniges Soybean MD 2025

Previous Crop

Corn-Grain

Row Spacing

30.00 Inches

Irrigation

No

Number of Rows

8

Planting Rate

140000

Soil Texture

Clay Loam

Tillage Type

Conventional or Intensive or Deep Tillage
(<30% Crop Residue)

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
1	XF	CHANNEL ®	1.7	1726RXF	61.4	9	10.50	\$737	9
2	XF	CHANNEL ®	1.8	1822RXF	57.3	10	10.50	\$688	10
3	E3	CONNECT ®	1.8	CT1825E	62.2	8	10.80	\$746	8
4	E3	CONNECT ®	1.9	CT1926E	66.4	7	10.20	\$797	7
5	XF	CHANNEL ®	2.0	2026RXF	72.8	4	10.20	\$874	4
6	E3	CONNECT ®	2.0	CT2025E	71.4	5	10.70	\$857	5
7	E3	PIONEER ®	2.0	P20Z14E	78.7	2	11.00	\$944	2
8	E3	CONNECT ®	2.2	CT2124E	70.6	6	10.50	\$847	6
9	XF/SR	CHANNEL ®	2.2	2225RXF	75.8	3	10.30	\$910	3
10	E3	CONNECT ®	2.3	CT2326E	82.1	1	10.70	\$985	1

Unit of Measure: Yield (Bushels(60#) per Acre at 13 Percent Moisture), Moisture % (Percent), Gross Revenue (\$12/Bushels(60#) per Acre at 13 Percent Moisture).

Comments:

2025 Soybeans Individual Trial Report

Sam Knudsen - Minnesota - Redwood County



Trial Averages

Yield
70.4

Moisture %
9.73

Gross Revenue
\$844

Field Information

Set Planting Date

04/16/2025

Harvest Date

10/02/2025

Trial Name

Knudsen Soybean FIT 2025

Previous Crop

Corn-Grain

Row Spacing

30.00 Inches

Irrigation

No

Number of Rows

14

Planting Rate

130000

Soil Texture

Silty Clay Loam

Tillage Type

Conventional or Intensive or Deep Tillage
(<30% Crop Residue)

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
1	E3	CONNECT ®	2.4	CT2424E	68.2	6	10.00	\$818	6
2	E3	CONNECT ®	2.3	CT2326E	75.0	3	11.30	\$900	3
3	E3	CONNECT ®	2.2	CT2124E	69.1	5	9.80	\$829	5
4	E3	CONNECT ®	2.0	CT2025E	56.6	8	9.70	\$679	8
5	E3	CONNECT ®	1.9	CT1926E	67.4	7	9.10	\$809	7
6	E3	CONNECT ®	1.8	CT1825E	69.4	4	9.30	\$833	4
7	E3	CONNECT ®	1.5	CT1523E	77.2	2	9.10	\$926	2
8	E3	PIONEER ®	2.0	P20Z14E	80.1	1	9.50	\$961	1

Unit of Measure: Yield (Bushels(60#) per Acre at 13 Percent Moisture), Moisture % (Percent), Gross Revenue (\$12/Bushels(60#) per Acre at 13 Percent Moisture).

Comments:

High fertility

2025 Soybeans Individual Trial Report

Minnesota - Redwood County



Trial Averages

Yield
67.4

Moisture %
10.78

Gross Revenue
\$809

Field Information

Set Planting Date
05/06/2025

Harvest Date
10/03/2025

Trial Name
Chris Sturm Soy MD

Previous Crop
Corn-Grain

Row Spacing
22.00 Inches

Irrigation
No

Number of Rows
20

Planting Rate
150000

Soil Texture
Loam

Tillage Type
Conventional or Intensive or Deep Tillage
(<30% Crop Residue)

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
1	E3	CONNECT ®	1.0	CT1025E	62.7	9	10.70	\$752	9
2	E3	CONNECT ®	1.2	CT1223E	68.3	4	10.50	\$820	4
3	E3	CONNECT ®	1.5	CT1523E	69.6	3	10.70	\$835	3
4	E3	CONNECT ®	1.6	CT1624E	70.2	2	10.50	\$842	2
5	E3	CONNECT ®	1.8	CT1825E	67.2	5	10.60	\$806	5
6	E3	CONNECT ®	1.9	CT1926E	65.9	7	10.50	\$791	7
7	E3	CONNECT ®	2.0	CT2025E	66.5	6	10.90	\$798	6
8	E3	CONNECT ®	2.2	CT2124E	64.8	8	11.00	\$778	8
9	E3	CONNECT ®	2.3	CT2326E	71.5	1	11.60	\$858	1

Unit of Measure: Yield (Bushels(60#) per Acre at 13 Percent Moisture), Moisture % (Percent), Gross Revenue (\$12/Bushels(60#) per Acre at 13 Percent Moisture).

Comments:

Sprayer track in 1825

2024 Soybeans Individual Trial Report

Minnesota - Renville County



Trial Averages

Yield
51.1

Moisture %
9.08

Gross Revenue
\$614

Field Information

Set Planting Date
05/07/2024

Harvest Date
10/05/2024

Trial Name
Zenk SB MD

Previous Crop
Corn-Grain

Row Spacing
22.00 Inches

Irrigation
No

Number of Rows
12

Planting Rate
120000

Soil Texture

Tillage Type
Conventional or Intensive or Deep Tillage
(<30% Crop Residue)

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
1	E3	CONNECT ®	1.2	CT1223E	52.9	2	9.30	\$635	2
2	E3	CONNECT ®	1.3	CT1325E	50.1	7	8.30	\$601	7
3	E3	CONNECT ®	1.4	CT1425E	48.9	9	8.70	\$587	9
4	E3	CONNECT ®	1.5	CT1523E	52.2	4	8.60	\$626	4
5	E3	CONNECT ®	1.5	CT1525E	49.3	8	8.50	\$592	8
6	E3	CONNECT ®	1.8	CT1825E	50.2	6	8.70	\$602	6
7	E3	PIONEER ®	1.8	P18A73E	48.8	10	9.00	\$586	10
8	E3	CONNECT ®	1.9	CT1923E	52.7	3	9.20	\$632	3
9	E3	CONNECT ®	2.1	CT2123E	54.4	1	10.10	\$653	1
10	E3	CONNECT ®	2.2	CT2124E	51.8	5	10.40	\$622	5

Unit of Measure: Yield (Bushels(60#) per Acre at 13 Percent Moisture), Moisture % (Percent), Gross Revenue (\$12/Bushels(60#) per Acre at 13 Percent Moisture).

Comments:

2024 Soybeans Individual Trial Report

Minnesota - Renville County



Trial Averages

Yield
49.1

Moisture %
8.20

Gross Revenue
\$589

Field Information

Set Planting Date
05/19/2024

Harvest Date
10/05/2024

Trial Name
212 show plot

Previous Crop
Corn-Grain

Row Spacing
30.00 Inches

Irrigation
No

Number of Rows
6

Planting Rate
134000

Soil Texture

Tillage Type
Conventional or Intensive or Deep Tillage
(<30% Crop Residue)

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
1	E3	CONNECT ®	1.0	CT1023E	45.9	13	8.30	\$551	13
2	E3	CONNECT ®	1.2	CT1223E	47.2	11	8.10	\$566	11
3	E3	CONNECT ®	1.3	CT1325E	49.9	5	8.20	\$599	5
4	E3	CONNECT ®	1.4	CT1425E	47.4	10	8.10	\$569	10
5	E3	CONNECT ®	1.5	CT1523E	51.2	4	8.00	\$614	4
6	E3	CONNECT ®	1.5	CT1525E	48.4	9	8.00	\$581	9
7	E3	CONNECT ®	1.8	CT1825E	49.1	6	8.50	\$589	6
8	E3	PIONEER ®	1.8	P18A73E	46.3	12	7.50	\$556	12
9	E3	CONNECT ®	1.9	CT1923E	48.7	7	8.30	\$584	7
10	E3	PIONEER ®	1.9	P19A37E	48.6	8	8.40	\$583	8
11	E3	CONNECT ®	2.0	CT2025E	51.3	3	8.40	\$616	3
12	E3	CONNECT ®	2.1	CT2123E	52.2	1	8.30	\$626	1
13	E3	CONNECT ®	2.2	CT2124E	51.9	2	8.50	\$623	2

Unit of Measure: Yield (Bushels(60#) per Acre at 13 Percent Moisture), Moisture % (Percent), Gross Revenue (\$12/Bushels(60#) per Acre at 13 Percent Moisture).

2024 Soybeans Individual Trial Report

Minnesota - Renville County



Trial Averages

Yield
62.4

Moisture %
8.96

Gross Revenue
\$748

Field Information

Set Planting Date
05/13/2024

Harvest Date
09/29/2024

Trial Name
Circle H Show

Previous Crop
Corn-Grain

Row Spacing
30.00 Inches

Irrigation
No

Number of Rows
6

Planting Rate
140000

Soil Texture

Tillage Type
Conventional or Intensive or Deep Tillage
(<30% Crop Residue)

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
1	E3	CONNECT ®	1.2	CT1223E	63.0	5	8.70	\$756	5
2	E3	CONNECT ®	1.3	CT1325E	57.2	9	8.70	\$686	9
3	E3	CONNECT ®	1.4	CT1425E	59.8	7	8.70	\$718	7
4	E3	CONNECT ®	1.5	CT1523E	65.7	2	9.00	\$788	2
5	E3	CONNECT ®	1.5	CT1525E	58.2	8	9.00	\$698	8
6	E3	CONNECT ®	1.8	CT1825E	63.6	4	8.90	\$763	4
7	E3	PIONEER ®	1.9	P19A37E	64.0	3	8.90	\$768	3
8	E3	CONNECT ®	1.9	CT1923E	67.2	1	9.20	\$806	1
9	E3	CONNECT ®	2.2	CT2124E	62.7	6	9.50	\$752	6

Unit of Measure: Yield (Bushels(60#) per Acre at 13 Percent Moisture), Moisture % (Percent), Gross Revenue (\$12/Bushels(60#) per Acre at 13 Percent Moisture).

Comments:

2025 Soybeans Individual Trial Report

Minnesota - Renville County



Trial Averages

Yield
69.2

Moisture %
10.60

Gross Revenue
\$830

Field Information

Set Planting Date
05/06/2025

Harvest Date
10/08/2025

Trial Name
Robb Zenk soy MD

Previous Crop
Corn-Grain

Row Spacing
22.00 Inches

Irrigation
No

Number of Rows
12

Planting Rate
140000

Soil Texture
Clay Loam

Tillage Type
Conventional or Intensive or Deep Tillage
(<30% Crop Residue)

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
1	E3	PIONEER ®	1.9	P19Z52E	71.8	2	10.30	\$862	2
2	E3	CONNECT ®	2.0	CT2025E	67.7	5	10.90	\$812	5
3	E3	CONNECT ®	1.9	CT1926E	66.4	7	10.10	\$797	7
4	E3	CONNECT ®	2.2	CT2124E	69.9	3	11.10	\$839	3
5	E3	CONNECT ®	2.3	CT2326E	75.7	1	11.20	\$908	1
6	E3	CONNECT ®	1.5	CT1523E	67.7	5	10.40	\$812	5
7	E3	CONNECT ®	1.2	CT1223E	67.9	4	10.20	\$815	4
8	E3	CONNECT ®	1.8	CT1825E	66.4	7	10.60	\$797	7

Unit of Measure: Yield (Bushels(60#) per Acre at 13 Percent Moisture), Moisture % (Percent), Gross Revenue (\$12/Bushels(60#) per Acre at 13 Percent Moisture).

Comments:

2024 Soybeans Individual Trial Report

Dusty Williamson - Minnesota - Chippewa County



Channel®



Trial Averages

Yield
66.6

Moisture %
10.87

Gross Revenue
\$799

Field Information

Set Planting Date
05/17/2024

Harvest Date
10/01/2024

Trial Name
Williamson RXF

Previous Crop
Corn-Grain

Row Spacing
30.00 Inches

Irrigation
No

Number of Rows
8

Planting Rate
156000

Soil Texture

Tillage Type
Conventional or Intensive or Deep Tillage
(<30% Crop Residue)

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
1	XF	CHANNEL ®	0.8	0823RXF	61.1	6	9.10	\$733	6
2	XF	CHANNEL ®	0.9	0924RXF	61.0	7	9.10	\$732	7
3	XF	CHANNEL ®	1.0	1024RXF	63.6	5	8.90	\$763	5
4	XF	CHANNEL ®	1.2	1224RXF	66.5	4	8.70	\$798	4
5	XF	CHANNEL ®	1.5	1524RXF	69.4	3	9.30	\$833	3
6	XF	CHANNEL ®	1.8	1822RXF	73.1	1	15.30	\$877	1
7	XF	CHANNEL ®	1.9	1923RXF	71.6	2	15.70	\$859	2

Unit of Measure: Yield (Bushels(60#) per Acre at 13 Percent Moisture), Moisture % (Percent), Gross Revenue (\$12/Bushels(60#) per Acre at 13 Percent Moisture).

Comments:

2025 Soybeans Individual Trial Report

Kevin Siverhus - Minnesota - Chippewa County



Channel®



Trial Averages

Yield
56.6

Moisture %
9.60

Gross Revenue
\$680

Field Information

Set Planting Date
04/26/2025

Harvest Date
09/30/2025

Trial Name
Siverhus Soybean FIT 2025

Previous Crop
Corn-Grain

Row Spacing
30.00 Inches

Irrigation
No

Number of Rows
12

Planting Rate
140000

Soil Texture
Silty Clay Loam

Tillage Type
Conventional or Intensive or Deep Tillage
(<30% Crop Residue)

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
1	E3	CONNECT ®	1.5	CT1523E	60.0	3	8.90	\$720	3
2	E3	PIONEER ®	1.5	P15Z80E	55.6	6	9.10	\$667	6
3	XF	CHANNEL ®	1.7	1726RXF	55.0	10	9.30	\$660	10
4	E3	CONNECT ®	1.8	CT1825E	55.5	7	9.20	\$666	7
5	XF	CHANNEL ®	1.8	1822RXF	61.7	2	8.90	\$740	2
6	E3	CONNECT ®	1.9	CT1926E	57.3	4	8.90	\$688	4
7	XF	CHANNEL ®	2.0	2026RXF	55.4	9	9.40	\$665	9
8	E3	PIONEER ®	2.0	P20Z14E	62.3	1	10.10	\$748	1
9	E3	CONNECT ®	2.0	CT2025E	54.6	11	9.80	\$655	11
10	E3	CONNECT ®	2.2	CT2124E	50.7	12	10.20	\$608	12
11	XF/SR	CHANNEL ®	2.2	2225RXF	55.5	7	10.50	\$666	7
12	E3	CONNECT ®	2.3	CT2326E	55.9	5	10.90	\$671	5

Unit of Measure: Yield (Bushels(60#) per Acre at 13 Percent Moisture), Moisture % (Percent), Gross Revenue (\$12/Bushels(60#) per Acre at 13 Percent Moisture).

Comments:

High water stress

2025 Soybeans Individual Trial Report

Minnesota - Chippewa County



Channel®



Trial Averages

Yield
63.2

Moisture %
10.42

Gross Revenue
\$759

Field Information

Set Planting Date
05/05/2025

Harvest Date
10/01/2025

Trial Name
Williamson 25 soy

Previous Crop
Corn-Grain

Row Spacing
30.00 Inches

Irrigation
No

Number of Rows
8

Planting Rate
155000

Soil Texture
Silty Clay Loam

Tillage Type
Conventional or Intensive or Deep Tillage
(<30% Crop Residue)

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
1	E3	CONNECT ®	1.6	CT1624E	59.3	7	10.50	\$712	7
2	E3	PIONEER ®	1.6	P16Z42E	56.7	10	11.10	\$680	10
3	E3	CONNECT ®	1.5	CT1523E	64.9	4	10.20	\$779	4
4	E3	CONNECT ®	1.2	CT1223E	59.1	9	9.70	\$709	9
5	E3	CONNECT ®	1.0	CT1025E	60.8	5	9.70	\$730	5
6	XF	CHANNEL ®	2.0	2026RXF	71.1	2	12.10	\$853	2
7	XF	CHANNEL ®	1.8	1822RXF	73.9	1	12.00	\$887	1
8	XF	CHANNEL ®	1.5	1524RXF	66.5	3	9.70	\$798	3
9	XF	CHANNEL ®	1.2	1224RXF	59.3	7	9.40	\$712	7
10	XF	CHANNEL ®	1.0	1024RXF	60.5	6	9.80	\$726	6

Unit of Measure: Yield (Bushels(60#) per Acre at 13 Percent Moisture), Moisture % (Percent), Gross Revenue (\$12/Bushels(60#) per Acre at 13 Percent Moisture).

Comments:

2024 Soybeans Individual Trial Report

Troy Zuidema - Minnesota - Kandiyohi County



Channel®



Trial Averages

Yield
53.2

Moisture %
12.36

Gross Revenue
\$639

Field Information

Set Planting Date
05/16/2024

Harvest Date
10/04/2024

Trial Name
Zuidema Soybean MD

Previous Crop
Corn-Grain

Row Spacing
22.00 Inches

Irrigation
No

Number of Rows
12

Planting Rate
140500

Soil Texture

Tillage Type
Conventional or Intensive or Deep Tillage
(<30% Crop Residue)

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
3	XF	CHANNEL ®	1.0	1024RXF	46.0	12	9.10	\$552	12
4	XF	CHANNEL ®	1.1	1125RXF	49.7	8	9.90	\$596	8
5	E3	CONNECT ®	1.2	CT1223E	42.7	15	9.80	\$512	15
6	XF	CHANNEL ®	1.2	1224RXF	46.6	11	9.10	\$559	11
7	XF	CHANNEL ®	1.5	1524RXF	48.1	9	9.60	\$577	9
8	E3	CONNECT ®	1.5	CT1523E	53.7	7	10.90	\$644	7
9	E3	CONNECT ®	1.5	CT1525E	43.9	13	9.70	\$527	13
10	E3	CONNECT ®	1.6	CT1624E	43.7	14	11.40	\$524	14
11	E3	CONNECT ®	1.7	CT1723E	47.6	10	12.60	\$571	10
12	XF	CHANNEL ®	1.8	1822RXF	58.9	4	17.40	\$707	4
13	XF	CHANNEL ®	1.9	1923RXF	54.5	6	13.30	\$654	6
14	E3	CONNECT ®	1.9	CT1923E	55.9	5	13.80	\$671	5
15	XF	CHANNEL ®	2.0	2024RXF	72.8	1	18.60	\$874	1
16	XF/SR	CHANNEL ®	2.2	2225RXF	71.4	2	18.40	\$857	2
17	E3	CONNECT ®	2.3	CT2323E	62.9	3	11.80	\$755	3

Unit of Measure: Yield (Bushels(60#) per Acre at 13 Percent Moisture), Moisture % (Percent), Gross Revenue (\$12/Bushels(60#) per Acre at 13 Percent Moisture).

2025 Soybeans Individual Trial Report

Minnesota - Kandiyohi County



Channel®



Trial Averages

Yield
61.4

Moisture %
11.24

Gross Revenue
\$736

Field Information

Set Planting Date
04/23/2025

Harvest Date
10/02/2025

Trial Name
Zuidema Xtend

Previous Crop
Corn-Grain

Row Spacing
22.00 Inches

Irrigation
No

Number of Rows
12

Planting Rate
160000

Soil Texture
Loam

Tillage Type
Conventional or Intensive or Deep Tillage
(<30% Crop Residue)

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
1	XF	CHANNEL ®	1.0	1024RXF	48.1	11	10.80	\$577	11
2	XF	CHANNEL ®	1.2	1224RXF	53.2	10	10.60	\$638	10
3	XF	CHANNEL ®	1.5	1524RXF	61.2	7	10.40	\$734	7
4	XF	CHANNEL ®	1.7	1726RXF	62.3	6	10.40	\$748	6
5	XF	CHANNEL ®	1.8	1822RXF	65.9	3	11.70	\$791	3
6	XF	CHANNEL ®	1.9	1923RXF	64.8	5	10.90	\$778	5
7	XF	CHANNEL ®	2.0	2024RXF	68.0	1	12.50	\$816	1
8	XF	CHANNEL ®	2.0	2026RXF	66.0	2	11.50	\$792	2
9	XF	CHANNEL ®	2.1	2123RXF	64.9	4	13.00	\$779	4
10	E3	PIONEER ®	1.5	P15Z80E	61.0	8	10.80	\$732	8
11	E3	PIONEER ®	1.7	P17Z39E	59.7	9	11.00	\$716	9

Unit of Measure: Yield (Bushels(60#) per Acre at 13 Percent Moisture), Moisture % (Percent), Gross Revenue (\$12/Bushels(60#) per Acre at 13 Percent Moisture).

2025 Soybeans Individual Trial Report

Minnesota - Kandiyohi County



Channel®



Trial Averages

Yield
60.6

Moisture %
11.21

Gross Revenue
\$727

Field Information

Set Planting Date
04/23/2025

Harvest Date
10/02/2025

Trial Name
Zuidema Connect

Previous Crop
Corn-Grain

Row Spacing
22.00 Inches

Irrigation
No

Number of Rows
12

Planting Rate
160000

Soil Texture
Loam

Tillage Type
Conventional or Intensive or Deep Tillage
(<30% Crop Residue)

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
1	XF	CHANNEL ®	2.4	2424RXF	63.6	3	11.72	\$763	3
2	E3	CONNECT ®	2.2	CT2124E	60.2	6	11.90	\$722	6
3	E3	CONNECT ®	2.0	CT2025E	62.7	4	11.50	\$752	4
4	E3	CONNECT ®	1.9	CT1926E	64.4	1	10.70	\$773	1
5	E3	CONNECT ®	1.8	CT1825E	63.8	2	12.30	\$766	2
6	E3	CONNECT ®	1.5	CT1525E	58.2	8	10.70	\$698	8
7	E3	CONNECT ®	1.2	CT1223E	55.4	10	10.70	\$665	10
8	E3	CONNECT ®	1.0	CT1025E	56.5	9	10.80	\$678	9
9	E3	PIONEER ®	1.5	P15Z80E	61.0	5	10.80	\$732	5
10	E3	PIONEER ®	1.7	P17Z39E	59.7	7	11.00	\$716	7

Unit of Measure: Yield (Bushels(60#) per Acre at 13 Percent Moisture), Moisture % (Percent), Gross Revenue (\$12/Bushels(60#) per Acre at 13 Percent Moisture).

Comments:

2025 Soybeans Individual Trial Report

Minnesota - Brown County



Channel®



Trial Averages

Yield
Moisture %

Gross Revenue

Field Information

Set Planting Date
05/09/2026

Harvest Date

Trial Name

Sturm driveway soy

Previous Crop
Corn-Grain

Row Spacing
22.00 Inches

Irrigation
No

Number of Rows
12

Planting Rate

Soil Texture
Clay Loam

Tillage Type
Conventional or Intensive or Deep Tillage
(<30% Crop Residue)

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
1	E3	CONNECT ®	0.8	CT0826E					
2	E3	CONNECT ®	1.2	CT1223E					
3	E3	CONNECT ®	1.5	CT1523E					
4	E3	CONNECT ®	1.8	CT1825E					
5	E3	CONNECT ®	1.8	CT1827E					
6	E3	PIONEER ®	1.9	P19Z52E					
7	E3	CONNECT ®	1.9	CT1927E					
8	E3	PIONEER ®	2.0	P20Z14E					
9	E3	CONNECT ®	2.1	CT2127E					
10	E3	CONNECT ®	2.3	CT2326E					
11	E3/SR	CHANNEL ®	2.4	CT2427E					

Unit of Measure: Yield (Bushels(60#) per Acre at 13 Percent Moisture), Moisture % (Percent), Gross Revenue (\$12/Bushels(60#) per Acre at 13 Percent Moisture).

2024 Soybeans Individual Trial Report

Minnesota - Brown County



Trial Averages

Yield
77.4

Moisture %
9.65

Gross Revenue
\$929

Field Information

Set Planting Date
04/16/2024

Harvest Date
09/24/2024

Trial Name
Sturm SB MD

Previous Crop
Corn-Grain

Row Spacing
22.00 Inches

Irrigation
No

Number of Rows
20

Planting Rate
140000

Soil Texture

Tillage Type
Conventional or Intensive or Deep Tillage
(<30% Crop Residue)

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
1	E3	IMPACT ®	1.6	16E435N	79.2	5	9.90	\$950	5
2	E3	IMPACT ®	1.1	11E453N	68.0	8	10.20	\$816	8
3	E3	CONNECT ®	0.9	CT0923E	70.3	7	9.90	\$844	7
4	E3	CONNECT ®	1.2	CT1223E	80.1	2	9.50	\$961	2
5	E3	CONNECT ®	1.5	CT1523E	80.1	2	9.60	\$961	2
6	E3	PIONEER ®	1.8	P18A73E	82.8	1	9.40	\$994	1
7	E3	CONNECT ®	1.9	CT1923E	79.8	4	9.50	\$958	4
8	E3	CONNECT ®	1.6	CT1624E	78.7	6	9.20	\$944	6

Unit of Measure: Yield (Bushels(60#) per Acre at 13 Percent Moisture), Moisture % (Percent), Gross Revenue (\$12/Bushels(60#) per Acre at 13 Percent Moisture).

Comments:

2024 Soybeans Individual Trial Report

Minnesota - Brown County



Trial Averages

Yield
59.1

Moisture %
8.26

Gross Revenue
\$709

Field Information

Set Planting Date
04/23/2024

Harvest Date
10/03/2024

Trial Name
Sturm SB MD Driveway

Previous Crop
Corn-Grain

Row Spacing
22.00 Inches

Irrigation
No

Number of Rows
8

Planting Rate
145000

Soil Texture

Tillage Type
Conventional or Intensive or Deep Tillage
(<30% Crop Residue)

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
1	E3	CONNECT ®	2.4	CT2424E	58.5	8	8.80	\$702	8
2	E3	CONNECT ®	2.3	CT2323E	59.4	7	9.10	\$713	7
3	E3	CONNECT ®	2.2	CT2124E	60.1	6	8.50	\$721	6
4	E3	CONNECT ®	2.1	CT2123E	60.9	4	9.20	\$731	4
5	E3	CONNECT ®	1.9	CT1923E	62.3	2	8.50	\$748	2
6	E3	CONNECT ®	1.8	CT1825E	61.3	3	8.00	\$736	3
7	E3	CONNECT ®	1.5	CT1525E	56.0	10	8.10	\$672	10
8	E3	CONNECT ®	1.5	CT1523E	62.8	1	7.80	\$754	1
9	E3	CONNECT ®	1.4	CT1425E	54.2	12	7.70	\$650	12
10	E3	CONNECT ®	1.3	CT1325E	58.0	9	7.80	\$696	9
11	E3	CONNECT ®	1.2	CT1223E	60.3	5	7.80	\$724	5
12	E3	CONNECT ®	1.0	CT1025E	55.2	11	7.80	\$662	11

Unit of Measure: Yield (Bushels(60#) per Acre at 13 Percent Moisture), Moisture % (Percent), Gross Revenue (\$12/Bushels(60#) per Acre at 13 Percent Moisture).

2025 Soybeans Individual Trial Report

Minnesota - Brown County



Trial Averages

Yield
63.1

Moisture %
10.18

Gross Revenue
\$757

Field Information

Set Planting Date
05/05/2025

Harvest Date
09/30/2025

Trial Name
Sturm Driveway

Previous Crop
Corn-Grain

Row Spacing
22.00 Inches

Irrigation
No

Number of Rows
12

Planting Rate
150000

Soil Texture
Clay Loam

Tillage Type
Conventional or Intensive or Deep Tillage
(<30% Crop Residue)

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
1	E3	CONNECT ®	2.4	CT2424E	63.2	5	10.70	\$758	5
2	E3	CONNECT ®	2.3	CT2326E	74.7	1	12.20	\$896	1
3	E3	CONNECT ®	2.2	CT2124E	60.5	9	11.10	\$726	9
4	E3	CONNECT ®	2.0	CT2025E	61.5	7	10.30	\$738	7
5	E3	CONNECT ®	1.9	CT1926E	60.9	8	9.90	\$731	8
6	E3	CONNECT ®	1.8	CT1825E	63.9	4	9.60	\$767	4
7	E3	CONNECT ®	1.5	CT1523E	66.3	2	9.80	\$796	2
8	E3	PIONEER ®	1.5	P15Z80E	65.7	3	9.40	\$788	3
9	E3	CONNECT ®	1.2	CT1223E	61.7	6	9.40	\$740	6
10	E3	CONNECT ®	1.0	CT1025E	52.8	10	9.40	\$634	10

Unit of Measure: Yield (Bushels(60#) per Acre at 13 Percent Moisture), Moisture % (Percent), Gross Revenue (\$12/Bushels(60#) per Acre at 13 Percent Moisture).

Comments:

2025 Soybeans Individual Trial Report

Minnesota - Brown County



Trial Averages

Yield
62.5

Moisture %
9.59

Gross Revenue
\$750

Field Information

Set Planting Date
05/02/2025

Harvest Date
10/07/2025

Trial Name
Dallenbach soy MD

Previous Crop
Corn-Grain

Row Spacing
30.00 Inches

Irrigation
No

Number of Rows
8

Planting Rate
140000

Soil Texture
Clay Loam

Tillage Type
Conventional or Intensive or Deep Tillage
(<30% Crop Residue)

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
1	E3	CONNECT ®	2.3	CT2326E	63.9	3	10.50	\$767	3
2	E3	CONNECT ®	2.2	CT2124E	57.5	8	9.90	\$690	8
3	E3	CONNECT ®	2.0	CT2025E	62.3	6	9.70	\$748	6
4	E3	CONNECT ®	1.9	CT1926E	64.3	2	9.20	\$772	2
5	E3	CONNECT ®	1.8	CT1825E	63.0	4	9.60	\$756	4
6	E3	CONNECT ®	1.5	CT1523E	66.9	1	9.50	\$803	1
7	E3	CONNECT ®	1.2	CT1223E	62.6	5	9.20	\$751	5
8	E3	CONNECT ®	1.0	CT1025E	59.7	7	9.10	\$716	7

Unit of Measure: Yield (Bushels(60#) per Acre at 13 Percent Moisture), Moisture % (Percent), Gross Revenue (\$12/Bushels(60#) per Acre at 13 Percent Moisture).

Comments:

2024 Soybeans Individual Trial Report

Eric Nelson - Minnesota - Lyon County



Channel®



Trial Averages

Yield
53.3

Moisture %
9.33

Gross Revenue
\$639

Field Information

Set Planting Date
05/17/2024

Harvest Date
09/28/2024

Trial Name
Nelson Soybean MD

Previous Crop
Corn-Grain

Row Spacing
30.00 Inches

Irrigation
No

Number of Rows
8

Planting Rate
150000

Soil Texture

Tillage Type
Conventional or Intensive or Deep Tillage
(<30% Crop Residue)

Entry Order	Traits	Product Brand	Relative Maturity	Product Name	Yield	Yield Rank	Moisture %	Gross Revenue	Gross Revenue Rank
1	E3	CONNECT ®	1.5	CT1523E	58.3	2	9.00	\$700	2
2	E3	CONNECT ®	1.2	CT1223E	58.0	3	9.00	\$696	3
3	E3	CONNECT ®	1.3	CT1325E	52.2	10	8.70	\$626	10
4	E3	CONNECT ®	1.5	CT1525E	52.4	9	9.00	\$629	9
5	XF	CHANNEL ®	1.0	1024RXF	63.6	1	9.40	\$763	1
7	E3	CONNECT ®	1.0	CT1025E	53.7	4	8.50	\$644	4
9	XF/SR	CHANNEL ®	2.2	2225RXF	53.7	4	10.00	\$644	4
10	XF	CHANNEL ®	2.4	2424RXF	53.1	7	10.40	\$637	7
11	XF	CHANNEL ®	2.3	2321RXF	50.4	12	10.10	\$605	12
12	XF	CHANNEL ®	1.2	1224RXF	51.4	11	9.10	\$617	11
13	E3	CONNECT ®	2.4	CT2424E	52.9	8	9.80	\$635	8
14	E3	CONNECT ®	1.8	CT1825E	53.4	6	9.10	\$641	6
15	E3	CONNECT ®	2.2	CT2124E	47.7	15	9.40	\$572	15
16	E3	CONNECT ®	1.6	CT1624E	49.1	13	9.00	\$589	13
17	E3	CONNECT ®	2.3	CT2323E	49.1	13	9.50	\$589	13

Unit of Measure: Yield (Bushels(60#) per Acre at 13 Percent Moisture), Moisture % (Percent), Gross Revenue (\$12/Bushels(60#) per Acre at 13 Percent Moisture).

CHANNEL[®] SOYBEANS Legend

Value Added Traits:

Conv = Conventional

RR = Roundup Ready[®] soybeans

R2X = Roundup Ready 2 Xtend[®]

RXF = XtendFlex[®]

RR2Y = Roundup Ready 2 Yield[®] soybeans

RR2X = Roundup Ready 2 Xtend[®] soybeans

XF = XtendFlex[®] soybeans

SR = Sulfonylurea Ready (sulfonylurea-based herbicide tolerance)

E3 = Enlist E3[®] soybeans



Bayer is a member of Excellence Through Stewardship[®] (ETS). Bayer products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Bayer's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. Commercialized products have been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from this product can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product. Excellence Through Stewardship[®] is a registered trademark of Excellence Through Stewardship.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. It is a violation of federal and state law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba or glyphosate are approved for in-crop use with Roundup Ready 2 Xtend[®] soybeans. NOT ALL formulations of dicamba, glyphosate or glufosinate are approved for in-crop use with products with XtendFlex[®] Technology. **ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION.** Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with products with XtendFlex[®] Technology.

Roundup Ready[®] 2 Technology contains genes that confer tolerance to glyphosate. Roundup Ready technology contains genes that confer tolerance to glyphosate, an active ingredient in Roundup[®] brand agricultural herbicides. Agricultural herbicides containing glyphosate will kill crops that are not tolerant to glyphosate. Roundup Ready 2 Xtend[®] soybeans contain genes that confer tolerance to glyphosate and dicamba. Products with XtendFlex[®] Technology contains genes that confer tolerance to glyphosate, glufosinate and dicamba. Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Glufosinate will kill crops that are not tolerant to glufosinate. Contact your seed brand dealer or refer to the Bayer Technology Use Guide for recommended weed control programs.

Contact your seed brand dealer or refer to the Bayer Technology Use Guide for recommended weed control programs.

Product Use Statement: Enlist E3[®] soybeans contain the Enlist E3 trait that provides crop safety for use of labeled over-the-top applications of glyphosate, glufosinate and 2,4-D herbicides featuring Colex-D[®] technology when applied according to label directions. Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist[®] crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist E3 soybeans. **Warning:** Enlist E3 soybeans are tolerant of over-the top applications of glyphosate, glufosinate, and 2,4-D. Accidental application of incompatible herbicides to this variety could result in total crop loss. When using 2,4-D herbicides, grower agrees to only use 2,4-D products that contain Colex-D technology authorized for use in conjunction with Enlist E3 soybeans. Always read and follow herbicide label directions prior to use.

YOU MUST SIGN A TECHNOLOGY AGREEMENT, READ THE PRODUCT USE GUIDE PRIOR TO PLANTING AND FOLLOW HERBICIDE RESISTANCE MANAGEMENT (HRM) REQUIREMENTS.

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CONNECT® SOYBEANS Legend

Value Added Traits:

Conv = Conventional

RR = Roundup Ready® soybeans

R2X = Roundup Ready 2 Xtend®

RXF = XtendFlex®

RR2Y = Roundup Ready 2 Yield® soybeans

RR2X = Roundup Ready 2 Xtend® soybeans

XF = XtendFlex® soybeans

SR = Sulfonyleurea Ready (sulfonyleurea-based herbicide tolerance)

E3 = Enlist E3® soybeans



PRODUCT USE STATEMENT: Enlist E3® soybeans contain the Enlist E3 trait that provides crop safety for over-the-top applications of glyphosate, glufosinate and 2,4-D choline 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 in conjunction with Enlist E3 soybeans. Following burndown, Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist® crops. Consult Enlist® herbicide labels for weed species controlled. Enlist Duo and Enlist One herbicides are not registered for use or sale in all states and counties; are not registered in AK, CA, CT, HI, ID, MA, ME, MT, NH, NV, OR, RI, UT, VT, WA and WY; and have additional subcounty restrictions in AL, GA, TN and TX, while existing county restrictions still remain in FL. All users must check "Bulletins Live! Two" no earlier than six months before using Enlist One or Enlist Duo. To obtain "Bulletins," consult epa.gov/espp/, call 1-844-447-3813, or email ESPP@epa.gov. You must use the "Bulletin" valid for the month and state and county in which Enlist One or Enlist Duo are being applied. Contact your state pesticide regulatory agency if you have questions about the registration status of Enlist® herbicides in your area. ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. IT IS A VIOLATION OF FEDERAL AND STATE LAW TO USE ANY PESTICIDE PRODUCT OTHER THAN IN ACCORDANCE WITH ITS LABELING. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE OF APPLICATION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CROPS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS, IN ADDITION TO CIVIL AND/OR CRIMINAL PENALTIES. Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitstewardship.com.

Not all herbicides are registered for sale or use in all states or counties in the United States or all provinces in Canada. Contact your local regulatory agency to determine if a product is registered for sale or use in your area. Always read and follow label directions.

ACCIDENTAL APPLICATION OF INCOMPATIBLE HERBICIDES TO THIS VARIETY COULD RESULT IN TOTAL CROP LOSS.

YOU MUST SIGN A TECHNOLOGY USE AGREEMENT AND READ THE PRODUCT USE GUIDE PRIOR TO PLANTING.

The technology incorporated into this seed is protected under one or more U.S. patents which can be found at: www.traitstewardship.com.

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ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. It is a violation of federal and state law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba or glyphosate are approved for in-crop use with Roundup Ready 2 Xtend® soybeans. NOT ALL formulations of dicamba, glyphosate or glufosinate are approved for in-crop use with products with XtendFlex® Technology. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with products with XtendFlex® Technology.

Roundup Ready® 2 Technology contains genes that confer tolerance to glyphosate. Roundup Ready technology contains genes that confer tolerance to glyphosate, an active ingredient in Roundup® brand agricultural herbicides. Agricultural herbicides containing glyphosate will kill crops that are not tolerant to glyphosate. Roundup Ready 2 Xtend® soybeans contain genes that confer tolerance to glyphosate and dicamba. Products with XtendFlex® Technology contains genes that confer tolerance to glyphosate, glufosinate and dicamba. Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Glufosinate will kill crops that are not tolerant to glufosinate. Contact your seed brand dealer or refer to the Bayer Technology Use Guide for recommended weed control programs.

Contact your seed brand dealer or refer to the Bayer Technology Use Guide for recommended weed control programs.

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