



Integrated

SEED SOLUTIONS



2025 Harvest Results

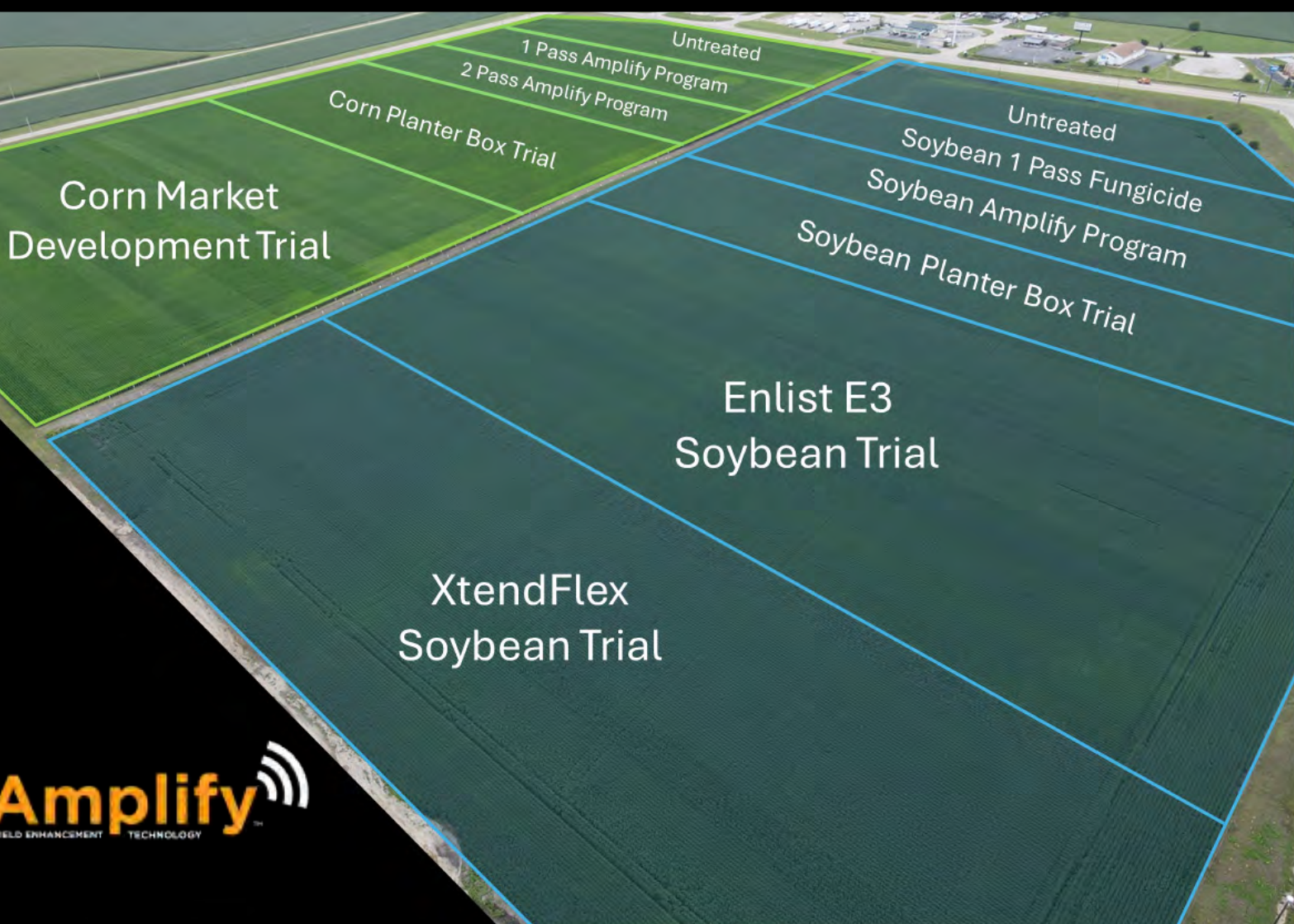
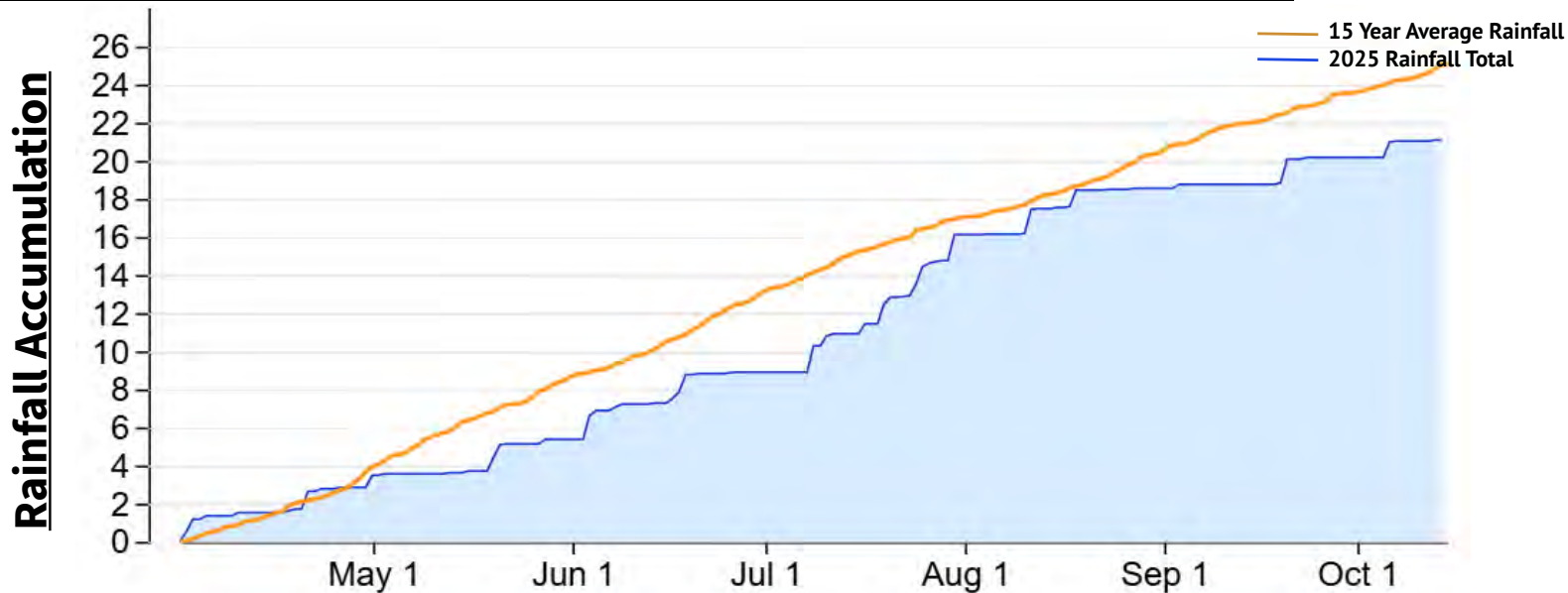
POWERED BY:

Amplify

YIELD ENHANCEMENT TECHNOLOGY

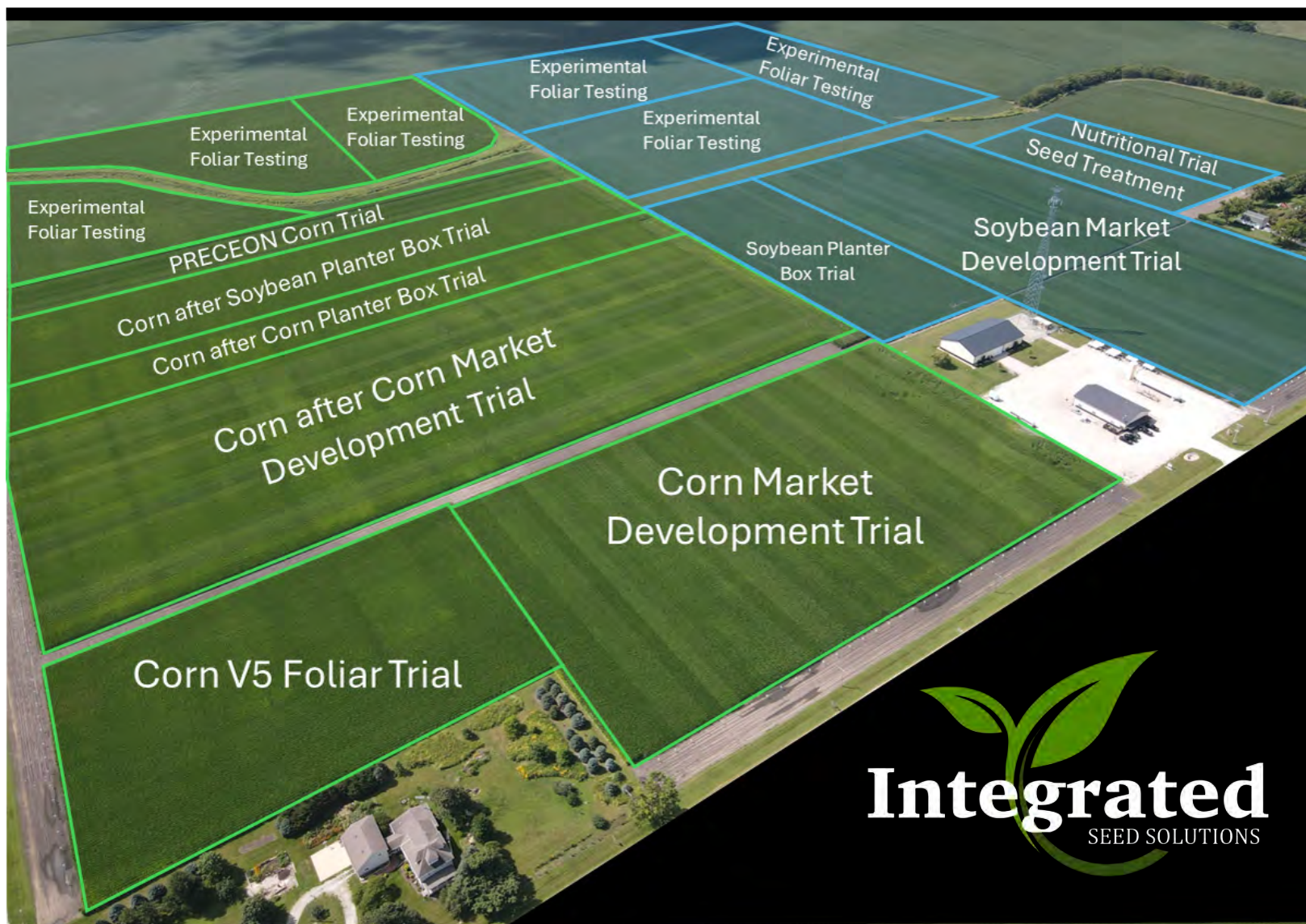
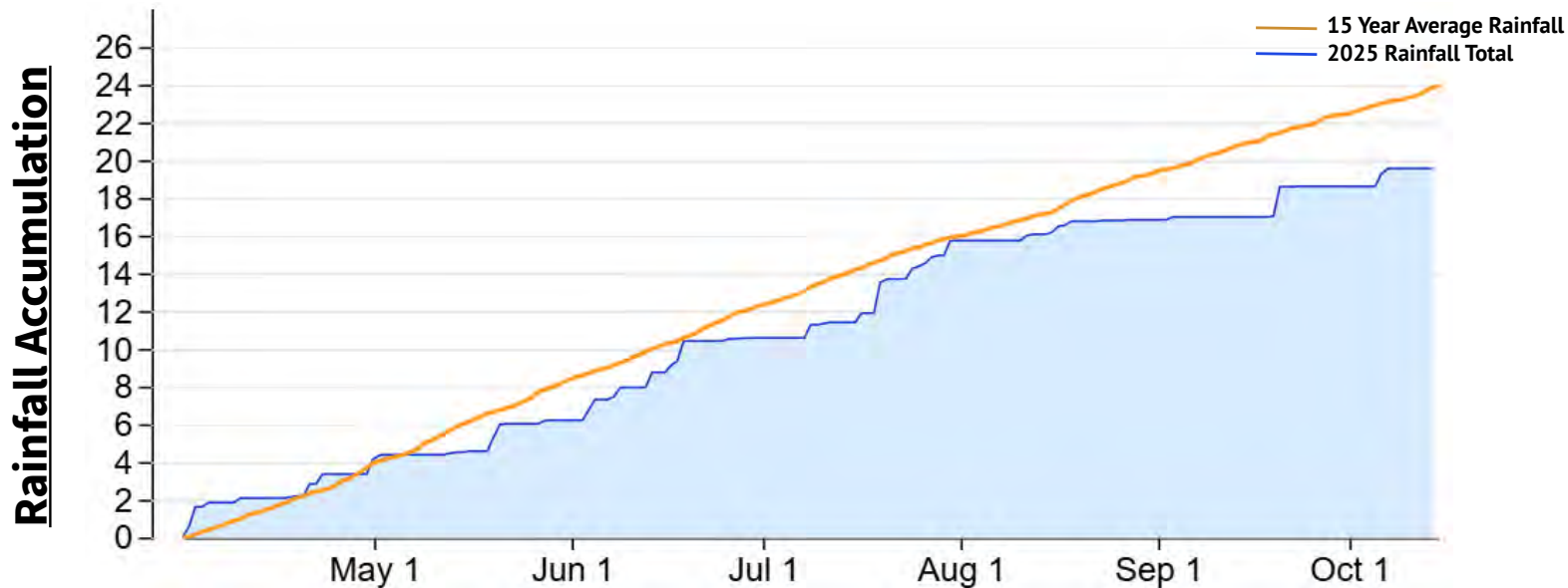
2025 Season Overview

Wenona, IL On Farm Research Site Overview



2025 Season Overview

Flanagan, IL On Farm Research Site Overview



CORN HARVEST DATA

Scott County Iowa		Planted: 5/8/2025 Harvested: 10/12/2025		
<u>Scan QR Code for a Virtual Harvest Tour!</u>				
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 205-08SSP	105	211.0	13.2%	\$844.00
CHANNEL 206-47TRE	106	200.0	13.1%	\$800.00
CHANNEL 207-70TRE	107	198.0	12.6%	\$792.00
CHANNEL 209-70TRE	109	200.0	12.7%	\$800.00
CHANNEL 210-08VT2P	110	198.0	13.0%	\$792.00
CHANNEL 210-71TRE	110	217.0	13.9%	\$868.00
CHANNEL 211-11VT2P	111	239.0	14.6%	\$956.00
CHANNEL 212-29VT2P	112	226.0	14.7%	\$904.00
CHANNEL 212-63VT4P	112	204.0	13.2%	\$816.00
PIONEER P1027AM	110	222.0	13.9%	\$888.00
CHANNEL 214-70TRE	114	207.0	14.2%	\$828.00
CHANNEL 214-78DGV2P	114	221.0	13.9%	\$884.00
CHANNEL 215-70TRE	115	194.0	14.0%	\$776.00
CHANNEL 216-82VT2P	116	190.0	13.5%	\$760.00
Trial Average		210.7	13.8%	\$731.75

Scott County Iowa		Planted: 5/8/2025 Harvested: 11/4/2025		
<u>Scan QR Code for a Virtual Harvest Tour!</u>				
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 205-08SSP	105	250.0	13.0%	\$1,000.00
CHANNEL 207-34SSP	107	244.0	12.8%	\$976.00
CHANNEL 209-25SSP	109	205.0	13.0%	\$820.00
CHANNEL 210-18SSP	110	207.0	13.1%	\$828.00
CHANNEL 211-11SSP	111	213.0	13.1%	\$852.00
CHANNEL 211-14SSP	111	217.0	13.3%	\$868.00
CHANNEL 212-63VT4P	112	221.0	13.0%	\$884.00
CHANNEL 213-53SSP	113	219.0	13.8%	\$876.00
CHANNEL 215-15SSP	115	182.0	13.2%	\$728.00
CHANNEL 215-25SSP	115	226.0	14.2%	\$904.00
CHANNEL 215-40VT4P	115	244.0	14.0%	\$976.00
PIONEER P0924Q		242.0	13.8%	\$968.00
Trial Average		222.5	13%	\$882.00

Muscatine County Iowa		Planted: 4/29/2025 Harvested: 10/5/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 207-34SSP	107	182.6	13	\$730.50
NUTECH 69C7PCE	109	230.0	13.7	\$920.02
NUTECH 71A7V	111	206.1	13.5	\$824.23
MERSCHMAN 2411C-30	111	197.0	12.1	\$787.81
NUTECH 70F6V	110	213.3	12.2	\$853.18
CHANNEL 212-63VT4P	112	187.9	13.4	\$751.65
MERSCHMAN 2512C-30	112	230.9	12.6	\$923.50
NUTECH 72C1PCE	112	211.9	13.6	\$847.73
NUTECH 73B2V	113	203.6	12.8	\$814.44
MERSCHMAN 2413C	113	196.5	13.2	\$786.14
CHANNEL 214-78VT2P	114	217.0	14	\$868.14
CHANNEL 215-25SSP	115	192.0	13.4	\$767.99
Trial Average		205.7	13.1	\$822.94

Muscatine County Iowa		Planted: 4/19/2025 Harvested: 9/25/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 205-08TRE	105	230.0	14.1%	\$920.00
WYFFELS W7485RIB	112	219.0	14.0%	\$876.00
WYFFELS W7876RIB	114	222.0	14.9%	\$888.00
PIONEER P13777V	113	242.0	15.7%	\$961.22
CHANNEL 211-11VT2P	111	262.0	16.7%	\$1,030.18
CHANNEL 212-76TRE	112	260.0	17.4%	\$1,015.04
PIONEER P14830AML	114	215.0	15.4%	\$856.56
CHANNEL 214-78DGV2P	114	230.0	15.1%	\$919.08
CHANNEL 215-15SSP	115	217.0	15.1%	\$867.13
CHANNEL 215-40VT4P	115	264.0	18.1%	\$1,023.26
CHANNEL 216-82STX	116	201.0	14.9%	\$804.00
CHANNEL 215-70TRE	115	213.0	15.5%	\$847.74
Trial Average		231.3	15.6%	\$917.35

CORN HARVEST DATA

Clinton County		Planted: 4/28/2025		
Iowa		Harvested: 10/13/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 205-08SSP	105	217.0	13.1%	\$868.00
CHANNEL 206-47TRE	106	223.8	13.4%	\$895.20
CHANNEL 207-70TRE	107	218.1	12.9%	\$872.40
CHANNEL 209-70TRE	109	222.9	13.7%	\$891.60
CHANNEL 210-08VT2P	110	211.1	13.8%	\$844.40
CHANNEL 210-71TRE	110	226.1	13.6%	\$904.40
CHANNEL 211-11VT2P	111	223.5	13.4%	\$894.00
CHANNEL 212-63VT4P	112	211.5	13.7%	\$846.00
CHANNEL 214-40VT4P	114	207.0	14.0%	\$828.00
CHANNEL 214-78DGV2P	114	199.0	14.1%	\$796.00
CHANNEL 215-70TRE	115	212.4	14.5%	\$849.60
Trial Average		215.7	13.7%	\$862.69

Clinton County		Planted: 4/27/2025		
Iowa		Harvested: 10/6/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 205-08SSP	105	251.0	13.9%	\$1,004.00
CHANNEL 206-47TRE	106	243.0	14.2%	\$972.00
CHANNEL 207-70TRE	107	231.0	13.5%	\$924.00
CHANNEL 209-70TRE	109	230.0	13.6%	\$920.00
CHANNEL 210-08VT2P	110	227.0	13.7%	\$908.00
CHANNEL 210-71TRE	110	246.0	14.8%	\$984.00
PIONEER P1027AM	110	264.0	15.7%	\$1,056.00
CHANNEL 211-11VT2P	111	266.0	15.7%	\$1,064.00
CHANNEL 212-63VT4P	112	255.0	14.8%	\$1,020.00
CHANNEL 214-40VT4P	114	239.0	14.2%	\$956.00
CHANNEL 214-70TRE	114	228.0	16.0%	\$912.00
CHANNEL 214-78DGV2P	114	252.0	16.3%	\$1,008.00
CHANNEL 215-25TRE	115	251.0	16.8%	\$1,004.00
CHANNEL 215-40VT4P	115	252.0	17.4%	\$1,008.00
CHANNEL 215-70TRE	115	238.0	17.2%	\$952.00
CHANNEL 216-82VT2P	116	225.0	16.0%	\$900.00
Trial Average		243.6	15.2%	\$974.50

Jones County		Planted: 5/9/2025		
Iowa		Harvested: 9/29/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 205-08SSP	105	258.0	18.9%	\$991.75
CHANNEL 207-34SSP	107	219.0	17.3%	\$855.85
CHANNEL 209-25SSP	109	245.0	21.0%	\$921.20
PIONEER P0924Q	109	249.0	21.7%	\$929.27
CHANNEL 210-18SSP	110	227.0	20.6%	\$857.15
CHANNEL 211-11SSP	111	265.0	25.0%	\$954.00
CHANNEL 211-14SSP	111	225.0	19.7%	\$857.70
CHANNEL 212-63VT4P	112	255.0	19.9%	\$970.02
CHANNEL 213-13SSP	113	243.0	22.1%	\$902.99
CHANNEL 215-15SSP	115	239.0	24.0%	\$869.96
CHANNEL 215-25SSP	115	266.0	27.5%	\$931.00
CHANNEL 216-82STX	116	239.0	26.6%	\$845.10
Trial Average		245.3	22.8%	\$907.17

Cedar County		Planted: 4/28/2025		
Iowa		Harvested: 9/24/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 205-08TRE	105	223.1	17.9%	\$866.52
CHANNEL 206-47TRE	106	201.2	16.9%	\$789.51
CHANNEL 207-70TRE	107	211.2	18.3%	\$816.92
CHANNEL 209-70TRE	109	225.6	16.7%	\$887.06
CHANNEL 210-08VT2P	110	221.6	18.7%	\$853.60
PIONEER P1027AM	110	242.5	19.9%	\$922.47
CHANNEL 210-71TRE	110	235.2	19.6%	\$897.52
CHANNEL 211-11VT2P	111	263.0	20.7%	\$992.04
CHANNEL 212-63VT4P	112	225.1	19.0%	\$774.34
CHANNEL 214-78DGV2P	114	234.6	21.1%	\$881.16
CHANNEL 215-25TRE	115	233.3	20.1%	\$885.61
CHANNEL 215-70TRE	115	226.8	20.5%	\$857.30
Trial Average		228.6	19.1%	\$868.67

All yield values are in bu/acre and are adjusted to 15% moisture. Gross Revenue based on assumed selling price of \$4.00/bu and assumed drying cost of \$0.04/point moisture over 15%.

CORN HARVEST DATA

Jackson County		Planted: 5/12/2025		
Iowa		Harvested: 10/8/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 205-08SSP	105	239.0	18.1%	\$926.36
CHANNEL 207-34SSP	107	241.0	15.5%	\$959.18
PIONEER P0924Q	109	207.0	14.9%	\$828.00
CHANNEL 209-25SSP	109	238.0	16.5%	\$937.72
CHANNEL 210-18SSP	110	242.0	17.3%	\$945.74
CHANNEL 210-92SSP	110	222.0	17.5%	\$865.80
CHANNEL 211-11SSP	111	234.0	17.6%	\$911.66
CHANNEL 211-14SSP	111	212.0	15.8%	\$841.22
CHANNEL 212-63VT4P	112	226.0	16.2%	\$893.15
CHANNEL 214-95SSP	114	221.0	18.3%	\$854.83
CHANNEL 215-15SSP	115	219.0	19.7%	\$834.83
CHANNEL 215-25SSP	115	217.0	20.7%	\$818.52
CHANNEL 216-82STX	116	222.0	18.9%	\$853.37
Trial Average		223.9	18.0%	\$882.34

Henry County Illinois		Planted: 5/6/2025 Harvested: 10/13/2025 CORN ON CORN		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 206-47VT4P	106	252.4	14.9	\$1,011.00
WYFFELS W4487RIB	106	239.4	15.4	\$954.00
CHANNEL 207-34SSP	107	252.3	16.1	\$998.00
NUTECH 68C1V	108	274.9	16.2	\$1,086.00
G. HARVEST G08U98-D	108	242.4	15.9	\$961.00
WYFFELS W5129RIB	108	245.8	15.8	\$975.00
NUTECH 69B5V	109	268.7	16.6	\$1,058.00
CHANNEL 210-18SSP	110	235.2	17.4	\$918.00
NUTECH 70F6V	110	259.4	16.8	\$1,019.00
G. HARVEST G11V76-D	111	258.3	17.3	\$1,009.00
NUTECH 71A7V	111	268.7	17.2	\$1,051.00
CHANNEL 211-14SSP	111	248.1	17.4	\$969.00
AGRIGOLD A642-18SSP	112	257.1	17.9	\$999.00
WYFFELS W7499RIB	112	256.4	18.5	\$990.00
G. HARVEST G12S75-D	112	231.9	17.7	\$903.00
CHANNEL 212-63VT4P	112	258.5	16.2	\$1,022.00
NUTECH 73J1V	113	261.3	17.7	\$1,017.00
WYFFELS W7759RIB	113	260.0	17.6	\$1,013.00
G. HARVEST 13U96-DV	113	232.6	18.3	\$900.00
CHANNEL 213-53SSP	113	250.9	17.2	\$982.00
NUTECH 73B2V	113	241.1	17.9	\$936.00
G. HARVEST G14B32-DV	114	246.8	18.3	\$955.00
WYFFELS W8007RIB	114	244.3	17	\$958.00
CHANNEL 215-25SSP	115	239.3	18.2	\$927.00
CHANNEL 215-40VT4P	115	281.1	17.1	\$1,101.00
Trial Average		252.3	17.1	\$988.00



Channel®

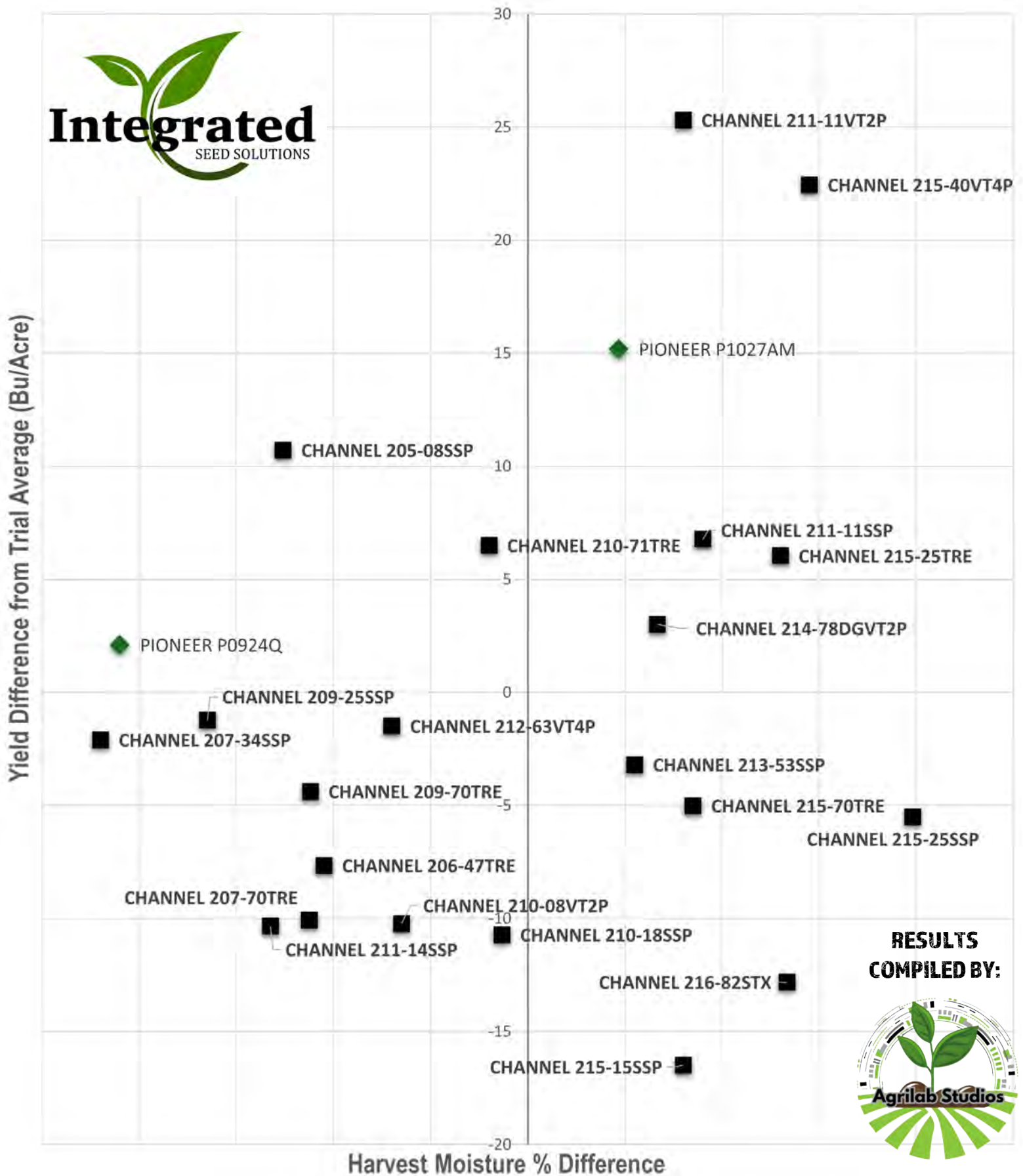
CORN HARVEST DATA

Henry County Illinois		Planted: 5/6/2025 Harvested: 10/13/2025 CORN ON SOY		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 206-47VT4P	106	261.7	13.7	\$1,060.00
WYFFELS W4487RIB	106	257.0	13.7	\$1,041.00
CHANNEL 207-34SSP	107	272.9	13.9	\$1,104.00
NUTECH 68C1V	108	288.6	14.2	\$1,164.00
G. HARVEST G08U98-D	108	270.2	14.2	\$1,089.00
WYFFELS W5129RIB	108	252.8	14	\$1,021.00
NUTECH 69B5V	109	281.3	14.7	\$1,129.00
CHANNEL 210-18SSP	110	246.3	15.8	\$977.00
NUTECH 70F6V	110	271.8	14.8	\$1,089.00
G. HARVEST G11V76-A	111	265.3	16.3	\$1,047.00
NUTECH 71A7V	111	287.6	16.4	\$1,134.00
CHANNEL 211-14SSP	111	264.9	15.5	\$1,054.00
AGRIGOLD A642-18SSP	112	268.2	16.3	\$1,059.00
WYFFELS W7499RIB	112	278.2	16.3	\$1,098.00
G. HARVEST G12S75-D	112	275.3	18.3	\$1,065.00
CHANNEL 212-63VT4P	112	264.1	15.9	\$1,047.00
NUTECH 73J1V	113	280.7	15.7	\$1,115.00
WYFFELS W7759RIB	113	276.7	15.5	\$1,101.00
G. HARVEST 13U96-DV	113	253.4	17.8	\$985.00
CHANNEL 213-53SSP	113	270.0	16.8	\$1,061.00
NUTECH 73B2V	113	271.6	16.9	\$1,066.00
G. HARVEST G14B32-DV	114	282.3	17.8	\$1,098.00
Trial Average		274.7	15.8	\$1,090.09

Henry County (Continued...) Illinois		Planted: 5/6/2025 Harvested: 10/13/2025 CORN ON SOY		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
WYFFELS W8007RIB	114	255.6	16.8	\$1,017.00
CHANNEL 215-25SSP	115	251.1	16.9	\$985.00
CHANNEL 215-40VT4P	115	295.5	16.9	\$1,160.00
G. HARVEST G15J91	115	261.5	18.6	\$1,008.00
CHANNEL 215-70TRE	115	290.3	16.6	\$1,143.00
WYFFELS W7876RIB	114	274.7	15.2	\$1,097.00
NUTECH 74A5PCE	114	284.9	16.4	\$1,124.00
G. HARVEST G13M31-AA	113	279.4	17.8	\$1,086.00
AGRIGOLD A642-32VT2P	112	268.8	16.1	\$1,063.00
WYFFELS W7485RIB	112	277.4	14.9	\$1,111.00
G. HARVEST G12U11-AA	112	282.9	17.2	\$1,107.00
WYFFELS W7424RIB	112	286.5	16	\$1,135.00
CHANNEL 210-71TRE	110	281.5	14.7	\$1,129.00
G. HARVEST G10U97-V	110	265.7	15.7	\$1,055.00
WYFFELS W6505RIB	110	274.0	14.5	\$1,101.00
G. HARVEST G10M87-AA	110	288.0	16.7	\$1,132.00
CHANNEL 209-70TRE	109	272.9	15.3	\$1,088.00
WYFFELS W5684RIB	108	288.0	14.6	\$1,157.00
NUTECH 67C1PCE	107	310.0	14.5	\$1,246.00
PRECEON 104-60	104	259.7	14.4	\$1,045.00
PRECEON 110-60	110	293.9	15.4	\$1,171.00
PRECEON 111-60	111	283.1	16.2	\$1,119.00
PRECEON 113-60	113	295.0	15.8	\$1,171.00
Trial Average		274.7	15.8	\$1,090.09

Integrated
SEED SOLUTIONS

CORN HARVEST DATA



**RESULTS
COMPILED BY:**



All hybrids listed have +3 Comparison or more.

SOYBEAN HARVEST DATA

Clinton County Iowa		Planted: 5/15/2025 Harvested: 10/9/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
PIONEER P25A16E	2.5	77.9	10.1%	\$788.04
CONNECT CT2526E	2.5	79.2	10.0%	\$801.50
CHANNEL 2726RXF	2.7	75.6	10.4%	\$763.86
CONNECT CT2826E	2.8	82.6	10.2%	\$835.25
CHANNEL 2824RXF	2.8	82.0	10.1%	\$829.51
CONNECT CT2925E	2.9	81.5	10.3%	\$823.80
CONNECT CT3025E	3	76.1	10.2%	\$769.52
CHANNEL 3025RXF	3	72.3	10.2%	\$731.10
CHANNEL 3026RXF	3	72.8	10.1%	\$736.44
Trial Average		77.8	10.2%	\$786.56

Henry County Illinois		Planted: 5/5/2025 Harvested: 10/13/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
G. HARVEST 2292E3	2.2	83.9	10.3	\$848.06
G. HARVEST 2315E3	2.3	89.9	10.2	\$909.07
CONNECT CT2326E	2.3	90.8	10.4	\$917.44
CONNECT CT2526E	2.5	91.4	10.2	\$924.24
G. HARVEST 2674E3	2.6	91.1	10.1	\$921.57
CONNECT CT2725E	2.7	90.4	10	\$914.85
NUTECH 28N03E	2.8	87.2	10.2	\$881.77
G. HARVEST 2856E3S	2.8	87.9	9.9	\$889.90
CONNECT CT2826E	2.8	93.5	10	\$946.22
NUTECH 29N05E	2.9	88.5	9.9	\$895.97
CONNECT CT2926E	2.9	92.3	9.9	\$934.45
CONNECT CT3025E	3	87.3	10	\$883.48
G. HARVEST 3035E3	3	83.6	10	\$846.03
CONNECT CT3126E	3.1	94.9	9.9	\$960.77
NUTECH 32N05E	3.2	89.8	10.2	\$908.06
G. HARVEST 3373E3S	3.3	85.1	10.1	\$860.87
CONNECT CT3324E	3.3	86.6	10.2	\$875.70
G. HARVEST 3355E3S	3.3	85.8	9.8	\$868.98
CONNECT CT3425E	3.4	89.3	9.8	\$904.43
G. HARVEST 3416E3S	3.4	85.5	9.8	\$865.94
NUTECH 35N05E	3.5	91.7	10	\$928.00
CONNECT CT3526E	3.5	89.1	10	\$901.69
Trial Average		88.9	10.0	\$899.43

Clinton County Iowa		Planted: 4/27/2025 Harvested: 10/10/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CONNECT CT2326E	2.3	84.6	11.0%	\$852.77
CONNECT CT2536E	2.5	80.3	11.1%	\$809.10
CONNECT CT2725E	2.7	76.7	11.1%	\$772.83
CONNECT CT2826E	2.8	78.9	10.9%	\$795.63
PIONEER P28Z30E	2.8	79.9	11.5%	\$803.79
CONNECT CT2925E	2.9	76.2	11.5%	\$766.57
CONNECT CT2926E	2.9	**	11.2%	**
CONNECT CT3025E	3	75.0	11.3%	\$755.10
CONNECT CT3126E	3.1	71.1	11.3%	\$715.83
Trial Average		77.8	11.2%	\$783.95



Benton County Iowa		Planted: 4/16/2025 Harvested: 10/1/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 2123RXF	2.1	71.0	9.7%	\$719.37
CHANNEL 2321RXF	2.3	70.3	9.3%	\$713.40
CHANNEL 2424RXF	2.4	70.9	9.2%	\$719.78
CHANNEL 2524RXF	2.5	70.5	9.5%	\$714.87
CHANNEL 2622RXF	2.6	61.7	9.3%	\$626.13
CHANNEL 2726RXF	2.7	69.4	9.3%	\$704.27
CHANNEL 2724RXF	2.7	68.4	9.2%	\$694.40
CHANNEL 2824RXF	2.8	72.9	9.5%	\$739.21
CHANNEL 2926RXF	2.9	69.8	8.9%	\$709.45
CHANNEL 3025RXF	3	71.4	8.9%	\$725.71
Trial Average		69.6	9.3%	\$706.66

All yield values are in bu/acre and are adjusted to 13% moisture. Gross Revenue based on assumed selling price of \$10.00/bu and assumed drying cost of \$0.04/point moisture over 13%.

SOYBEAN HARVEST DATA

Tama County		Planted: 4/16/2025		
Iowa		Harvested: 10/1/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 2026RXF	2	63.8	10.0%	\$645.66
CHANNEL 2321RXF	2.3	84.4	10.0%	\$854.13
CHANNEL 2424RXF	2.4	60.8	10.0%	\$615.30
CHANNEL 2524RXF	2.5	77.3	11.6%	\$777.33
CHANNEL 2622RXF	2.6	74.1	10.0%	\$749.89
CHANNEL 2726RXF	2.7	68.5	10.0%	\$693.22
CHANNEL 2824RXF	2.8	81.2	10.1%	\$821.42
CHANNEL 2926RXF	2.9	67.9	10.0%	\$687.15
CHANNEL 3025RXF	3	71.2	10.0%	\$720.54
CHANNEL 3026RXF	3	66.9	10.0%	\$677.03
Trial Average		71.6	10.2%	\$724.17

Linn County		Planted: 4/16/2025		
Iowa		Harvested: 10/2/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CONNECT CT2323E	2.3	72.6	9.5%	\$736.16
CONNECT CT2326E	2.3	81.4	9.3%	\$826.05
CONNECT CT2424E	2.4	80.1	9.1%	\$813.50
PIONEER P25A16E	2.5	75.5	9.1%	\$766.78
CONNECT CT2526E	2.5	78.6	8.8%	\$799.20
CONNECT CT2623E	2.6	73.2	9.2%	\$743.13
CONNECT CT2725E	2.7	77.5	8.8%	\$788.02
CONNECT CT2826E	2.8	79.2	8.5%	\$806.26
CONNECT CT2925E	2.9	75.9	9.4%	\$769.93
CONNECT CT2926E	2.9	80.2	8.6%	\$816.12
CONNECT CT3025E	3	73.4	10.3%	\$741.93
CONNECT CT3126E	3.1	58.7	8.8%	\$596.86
CONNECT CT3223E	3.2	76.7	8.9%	\$779.58
Trial Average		75.4	9.0%	\$767.96

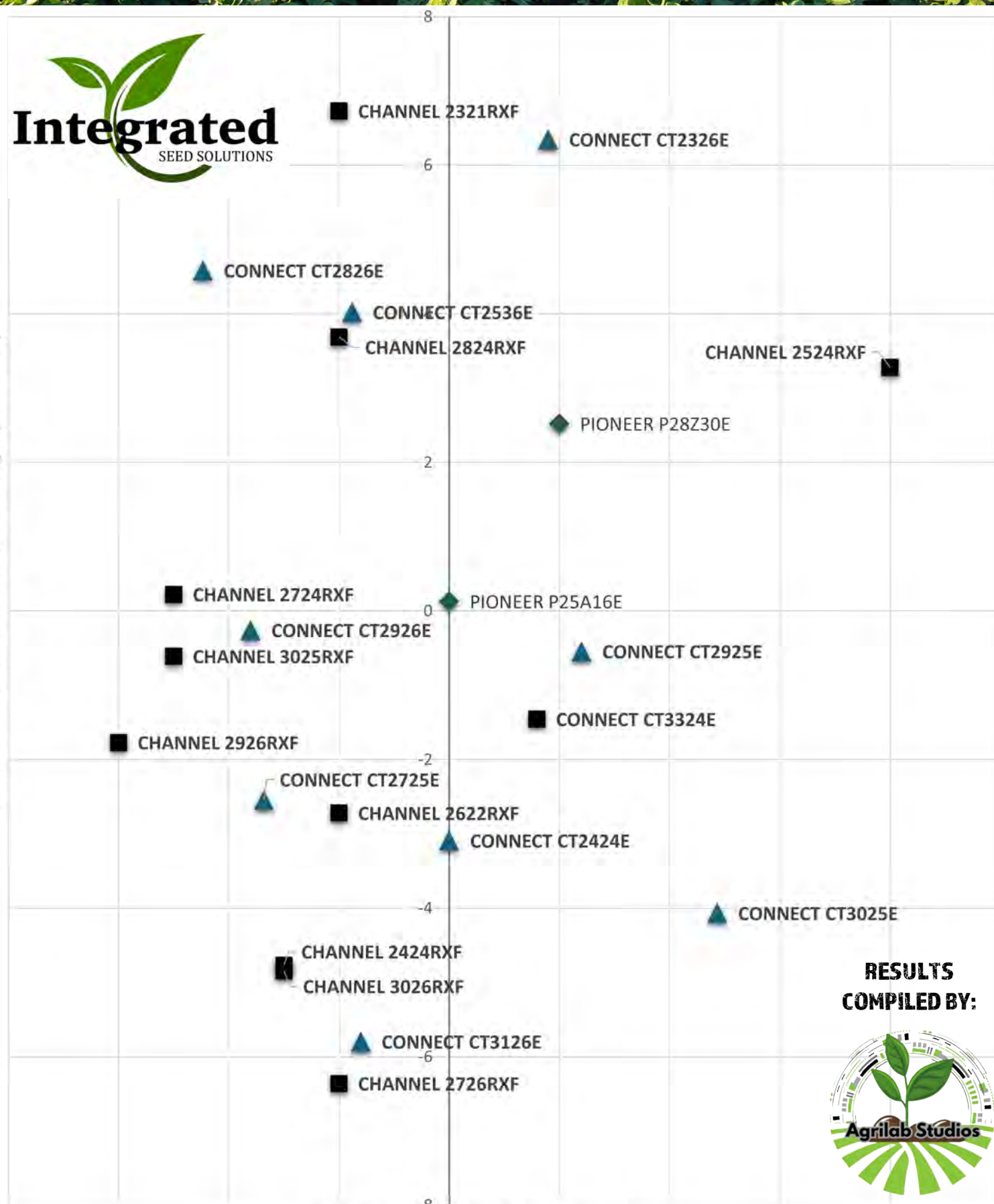
Tama County		Planted: 4/16/2025		
Iowa		Harvested: 10/1/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CONNECT CT1926E	1.9	80.0	10.0%	\$841.28
CONNECT CT2025E	2	75.7	10.2%	\$796.06
CONNECT CT2326E	2.3	82.4	10.0%	\$866.52
CONNECT CT2424E	2.4	60.8	10.0%	\$639.37
CONNECT CT2526E	2.5	82.2	10.0%	\$864.42
CONNECT CT2725E	2.7	64.7	10.0%	\$680.39
PIONEER P28Z30E	2.8	74.7	10.0%	\$785.55
CONNECT CT2826E	2.8	73.4	10.0%	\$771.87
CONNECT CT2925E	2.9	64.7	10.1%	\$680.38
CONNECT CT2926E	2.9	62.7	10.1%	\$659.35
CHANNEL CT3025E	3	67.6	10.2%	\$710.88
Trial Average		71.7	10.1%	\$754.19

Poweshiek County		Planted: 4/28/2025		
Iowa		Harvested: 10/6/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 2726RXF	2.7	43.2	10.0%	\$437.18
CONNECT CT2725E	2.7	54.9	10.0%	\$555.59
CHANNEL 2724RXF	2.7	64.8	10.0%	\$655.78
CONNECT CT2826E	2.8	74.6	10.0%	\$754.95
CHANNEL 2824RXF	2.8	60.8	10.0%	\$615.30
CONNECT CT2925E	2.9	64.8	10.2%	\$655.26
PIONEER P30A75E	3	60.8	10.0%	\$615.30
CHANNEL 3025RXF	3	64.8	10.0%	\$655.78
CONNECT CT3025E	3	50.9	10.4%	\$514.29
CHANNEL 3326RXF	3.3	68.4	10.0%	\$692.21
CONNECT CT3324E	3.3	62.5	10.4%	\$631.50
CONNECT CT3425E	3.4	58.8	13.0%	\$588.00
Trial Average		63.1	10.4%	\$614.26

SOYBEAN HARVEST DATA



Yield Difference from Trial Average (Bu/Acre)



RESULTS
COMPILED BY:



Harvest Moisture % Difference

CORN HARVEST DATA

NEW 2026 Amplify Launch Corn Overview and Results:

Biotrinsic W12
A root bio-stimulant that increases root mass for more effective nutrient uptake.

Prephyte ST
Broad-spectrum, EPA-registered fungicide for prevention, control or suppression of many soil-borne diseases

Base Pail & Seed Fluency:

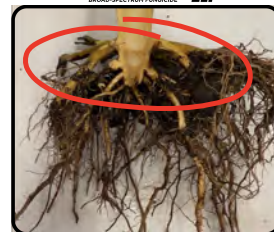
- 80/20 Talc/Graphite
- Mn & Fe
- 1.35 lbs IonLock Zinc



UNTREATED



PREPHYTE ST



Fusarium Crown Rot Suppression



Root Bio-Stimulant

PREPHYTE™
BROAD-SPECTRUM FUNGICIDE

Key Benefits:

- Directly attacks pathogens
- Improved control of soil-borne diseases
- Stimulates plants natural defenses
- Promotes plant growth and overall yield
- Forms a protective barrier around roots
- No resistance potential

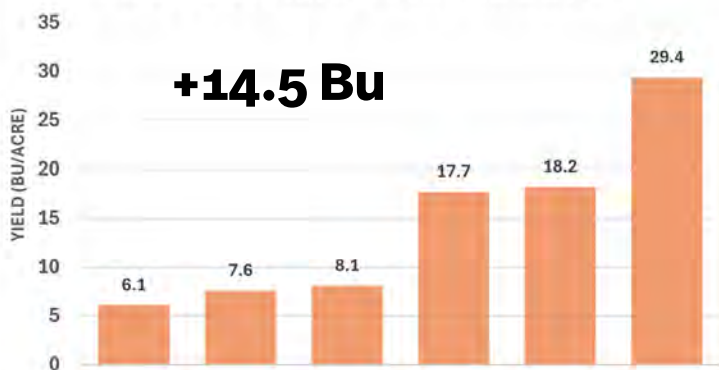
biotrinsic™
by indigo

W12

Key Benefits:

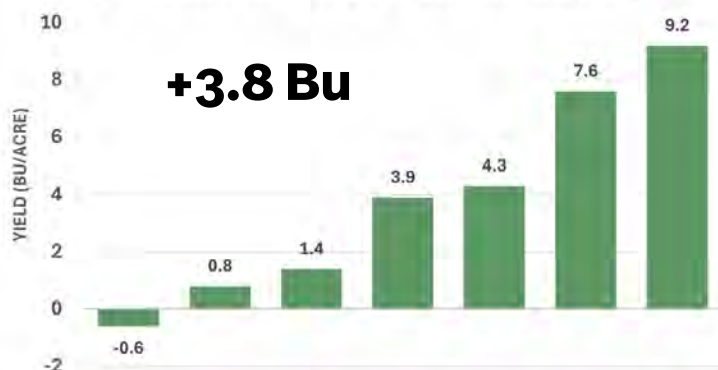
- Consistent Yield Performance
- Season Long Drought Protection
- Water and Nutrient Access
- Flexibility: Biotrinsic W12 can be used on a broad range of corn hybrids and chemical packages.

MAXSTAX TRIAL PERFORMANCE



Prephyte is a bio-fungicide component of MAXSTAX treatment

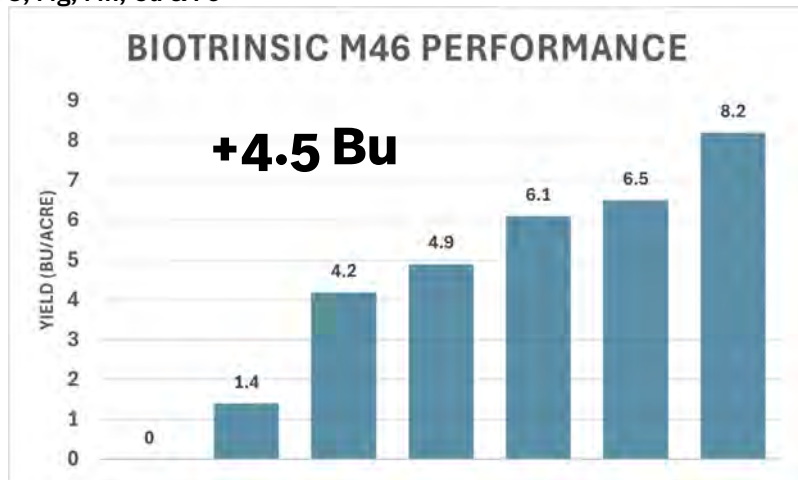
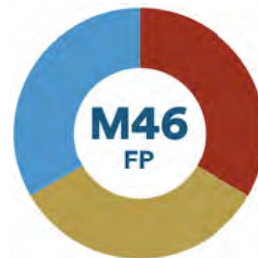
BIOTRINSIC W12 PERFORMANCE



CORN HARVEST DATA

Biotrinsic M46 Overview and Performance:

- Forms a living beneficial microbial community that grows around and with plant roots all season long
- Shown to enhance root development and the crops' ability to access and retain water
- Helps improve water uptake and reduce water loss during drought stress and during critical reproductive and grain fill stages
- Improves nutrient availability and uptake, especially of essential macro- and micro-nutrients including: N, P, K, S, Mg, Mn, Cu & Fe



NEW Introducing Biotrinsic CRW for Corn...

biotrinsic
by indigo

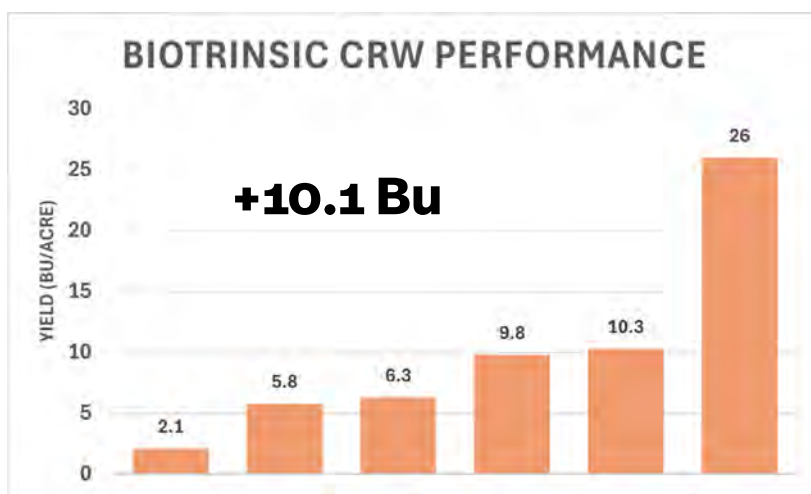
The Biotrinsic CRW clip is a multiple-mode-of-action indirect bioinsecticide to alleviate corn rootworm damage:

- Biotrinsic CRW clip interacts with the plant to prime the plant's ISR immune defense system. The Biotrinsic CRW clip-treated root produces chemicals that confuse or repel CRW larvae, making it harder for the larvae to find the corn roots.
- Biotrinsic CRW clip root regrowth and recovery stimulation for when larvae reach the root and feed.

UNTREATED



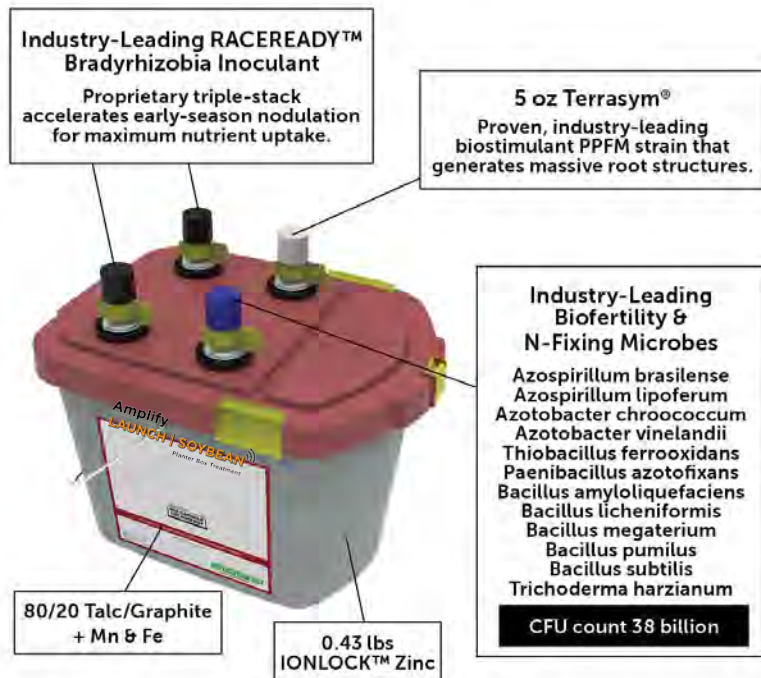
BIOTRINSIC CRW CLIP



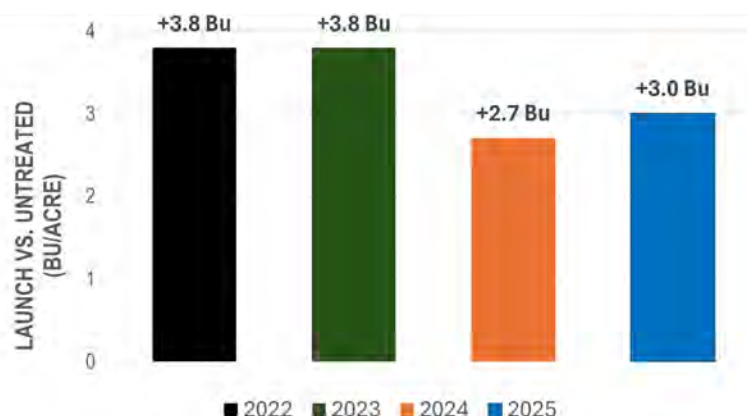
SOYBEAN HARVEST DATA

Amplify Launch Soybean Performance Overview:

Amplify
YIELD ENHANCEMENT TECHNOLOGY
LAUNCH | SOYBEAN
Planter Box Treatment



Actual product packaging may be different than this visual

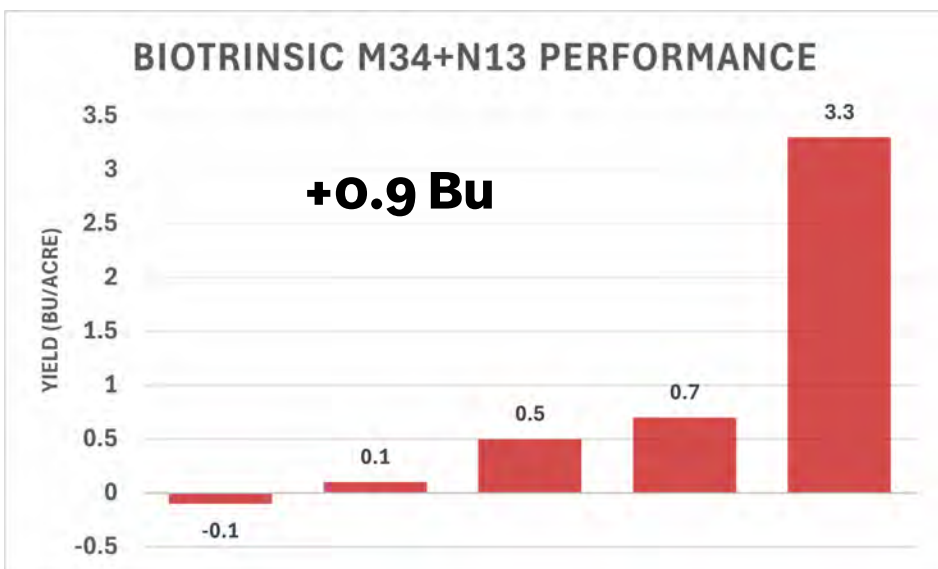
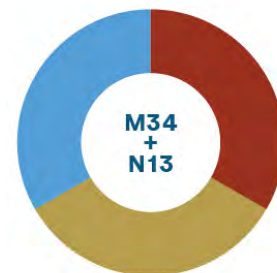


PRODUCT BENEFITS

- Drives early-season taproot nodulation and N-fixation
- Builds stronger, healthier plants fast & massive roots
- Puts soybeans in the position to manage season-long stressors and optimize genetic potential
- Herbicide tolerant bradyrhizobia strain (patent # 8772576)

Biotrinsic M34+N13 Soybean Inoculant Results:

biotrinic® M34 + N13 combines the benefits of Indigo's M34 and N13 products, combining the nutrient-related capabilities of Indigo's *Bacillus subtilis* strain with the nitrogen fixation-related benefits of *Bradyrhizobium*. Together, they accomplish nitrogen fixation along with uptake of phosphorus, potassium, and most other micronutrients, including iron.



Included Standard with:

Premier
Seed Treatment

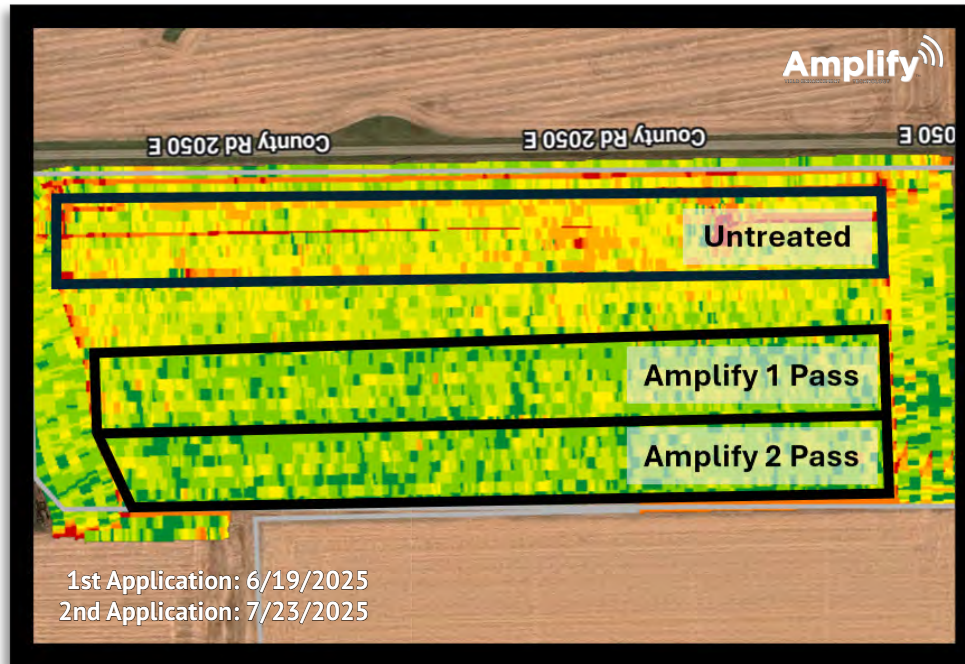
Complete
Seed Treatment

AMPLIFY AERIAL RESULTS

2025 Marshall County, IL Amplify Aerial: Corn Trial Results



****Preliminary Results****
Yields will be 3rd party certified by Verdova for Amplify ROI Program.



Planted: 5/7/2025
Harvested: 10/10/2025

Split-Planter Hybrids:
Channel 213-23STX
Nutech 73A4Q

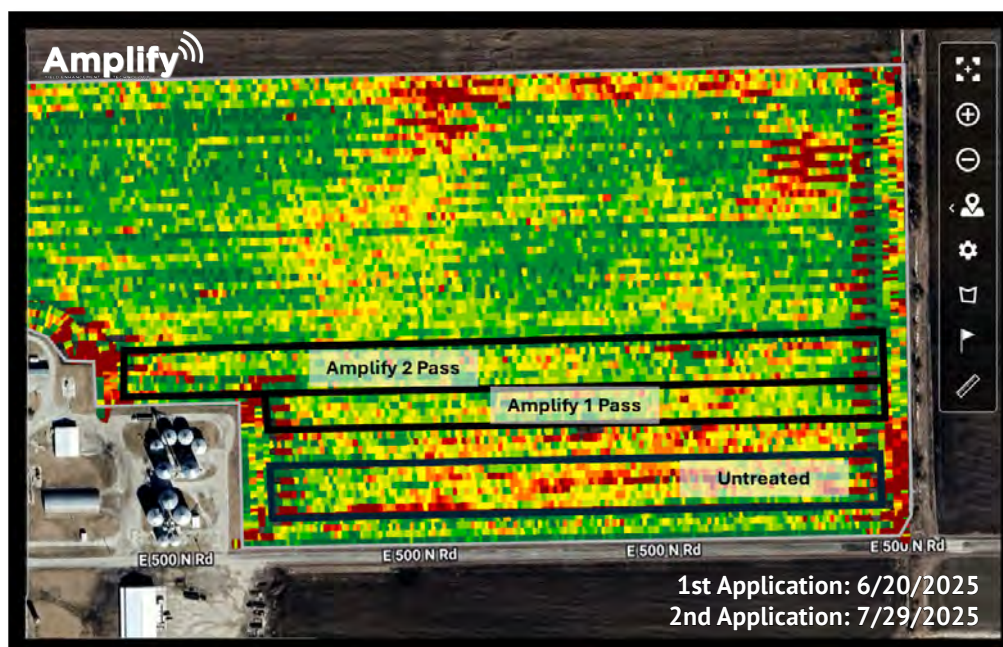
1st Application: 6/19/2025
2nd Application: 7/23/2025

Untreated	1 Pass Amplify Program	2 Pass Amplify Program
259 Bu/Acre @ 14.5%	282 Bu/Acre @ 17.2%	289 Bu/Acre @ 18.0%

2025 Livingston County, IL Amplify Aerial: Corn Trial Results



****Preliminary Results****
Yields will be 3rd party certified by Verdova for Amplify ROI Program.



Planted: 4/29/2025
Harvested: 10/1/2025

Split-Planter Hybrids:
Channel 213-23STX
Nutech 73A4Q

1st Application: 6/20/2025
2nd Application: 7/29/2025

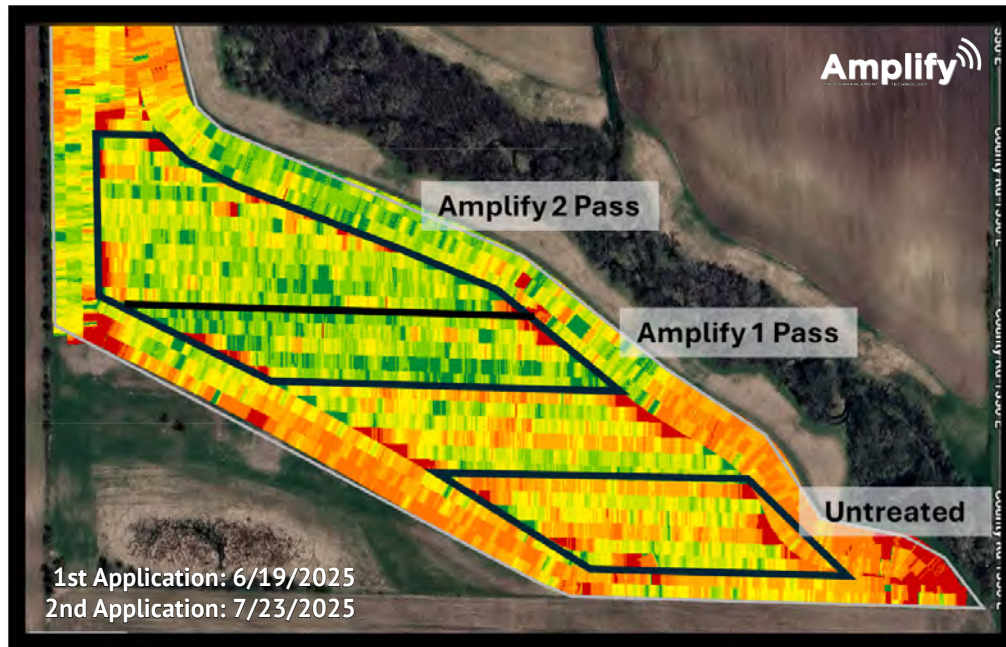
Untreated	1 Pass Amplify Program	2 Pass Amplify Program
247 Bu/Acre @ 13.4%	256 Bu/Acre @ 13.9%	260 Bu/Acre @ 14.5%

AMPLIFY AERIAL RESULTS

2025 Bureau County, IL Amplify Aerial: Corn Trial Results



****Preliminary Results****
Yields will be 3rd party certified by Verdova for Amplify ROI Program.



Planted: 5/5/2025
Harvested: 10/14/2025

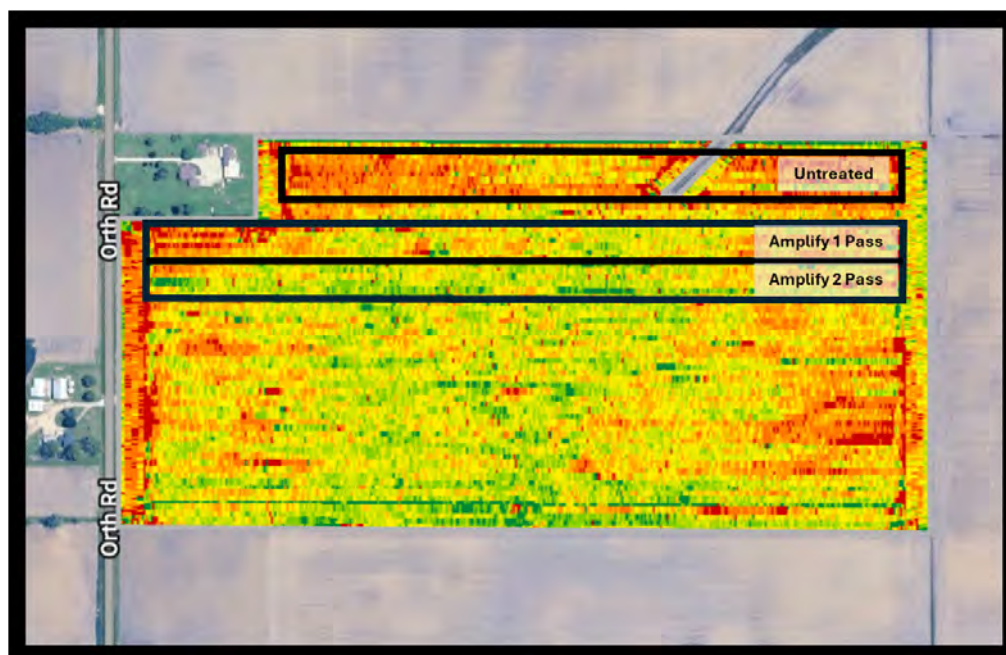
Split-Planter Hybrids:
Channel 213-23STX
Nutech 73A4Q

Untreated	1 Pass Amplify Program	2 Pass Amplify Program
244 Bu/Acre @ 13.7%	267 Bu/Acre @ 17.7%	272 Bu/Acre @ 17.7%

2025 Boone County, IL Amplify Aerial: Corn Trial Results



****Preliminary Results****
Yields will be 3rd party certified by Verdova for Amplify ROI Program.



Planted: 4/17/2025
Harvested: 9/25/2025

Split-Planter Hybrids:
Channel 211-57STX
Channel 212-63VT4P

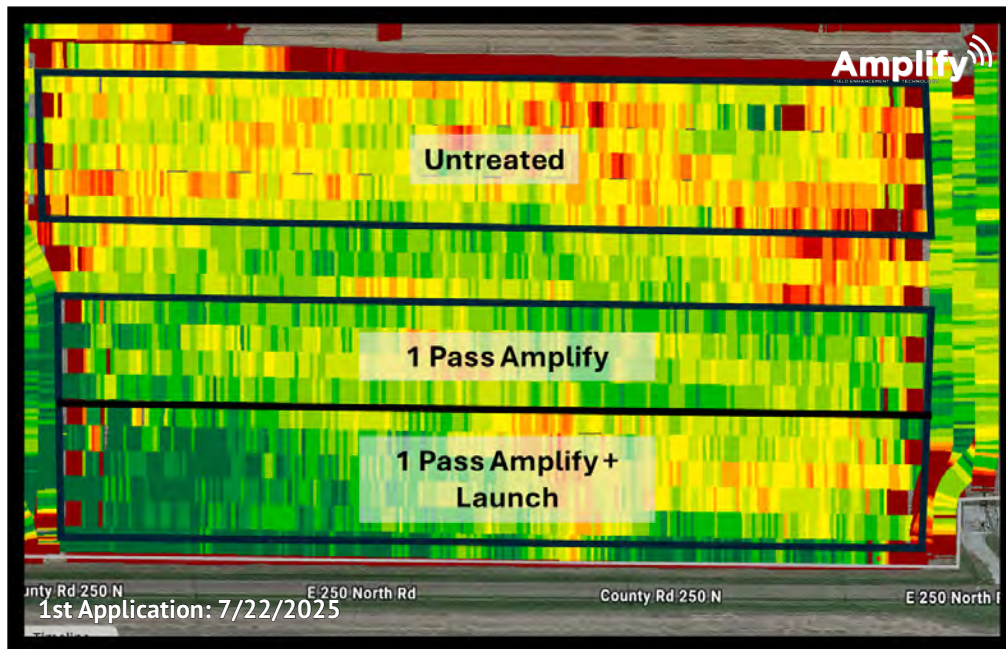
Untreated	1 Pass Amplify Program	2 Pass Amplify Program
251 Bu/Acre @ 19.5%	263 Bu/Acre @ 21%	275 Bu/Acre @ 21.8%

AMPLIFY AERIAL RESULTS

2025 McLean County, IL Amplify Aerial: Soybean Trial Results



****Preliminary Results****
Yields will be 3rd party certified by Verdova for Amplify ROI Program.



Planted: 4/17/2025
Harvested: 9/19/2025

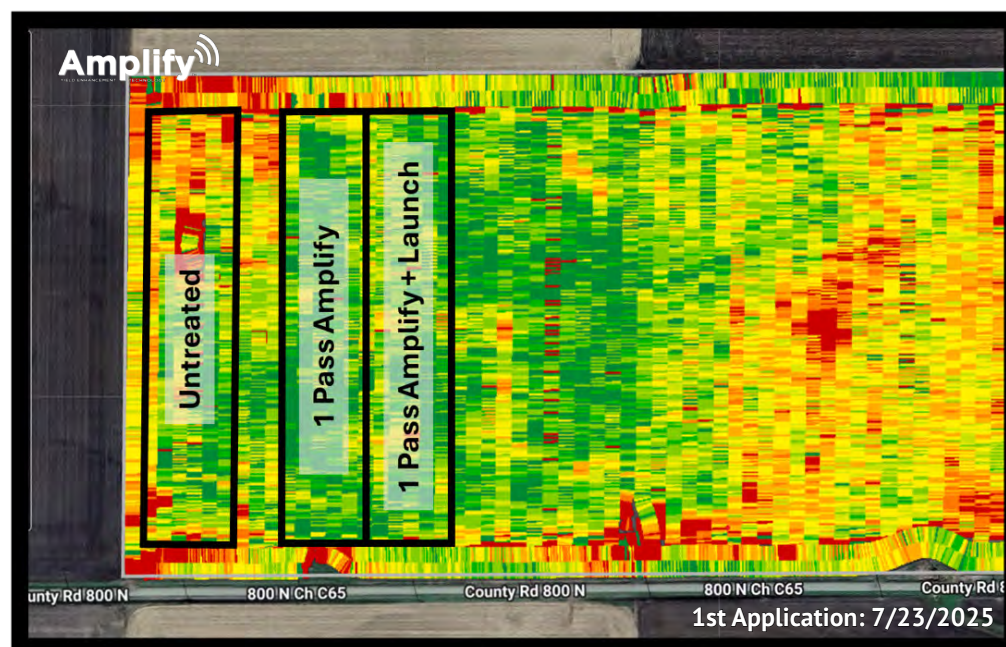
Soybean Variety:
Channel 3322RXF

Untreated	1 Pass Amplify Program	1 Pass Amplify + Launch
68.6 Bu/Acre @ 10%	75.7 Bu/Acre @ 10%	78.8 Bu/Acre @ 10.1%

2025 Marshall County, IL Amplify Aerial: Soybean Trial Results



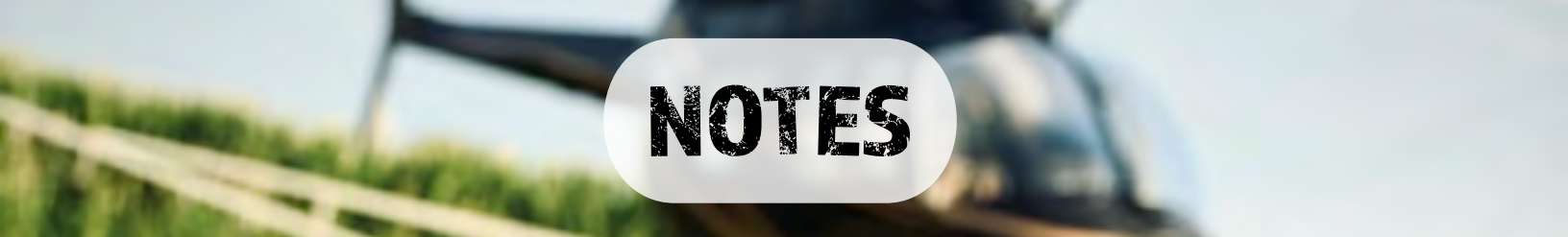
****Preliminary Results****
Yields will be 3rd party certified by Verdova for Amplify ROI Program.



Planted: 4/14/2025
Harvested: 10/2/2025

Soybean Variety:
Nutech 32N05E

Untreated	1 Pass Amplify Program	1 Pass Amplify + Launch
80.3 Bu/Acre @ 9.9%	84.5 Bu/Acre @ 10%	84.9 Bu/Acre @ 10%



NOTES

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



Integrated

SEED SOLUTIONS

RESULTS
PROVIDED BY:

