



Integrated

SEED SOLUTIONS

2025 Harvest Results

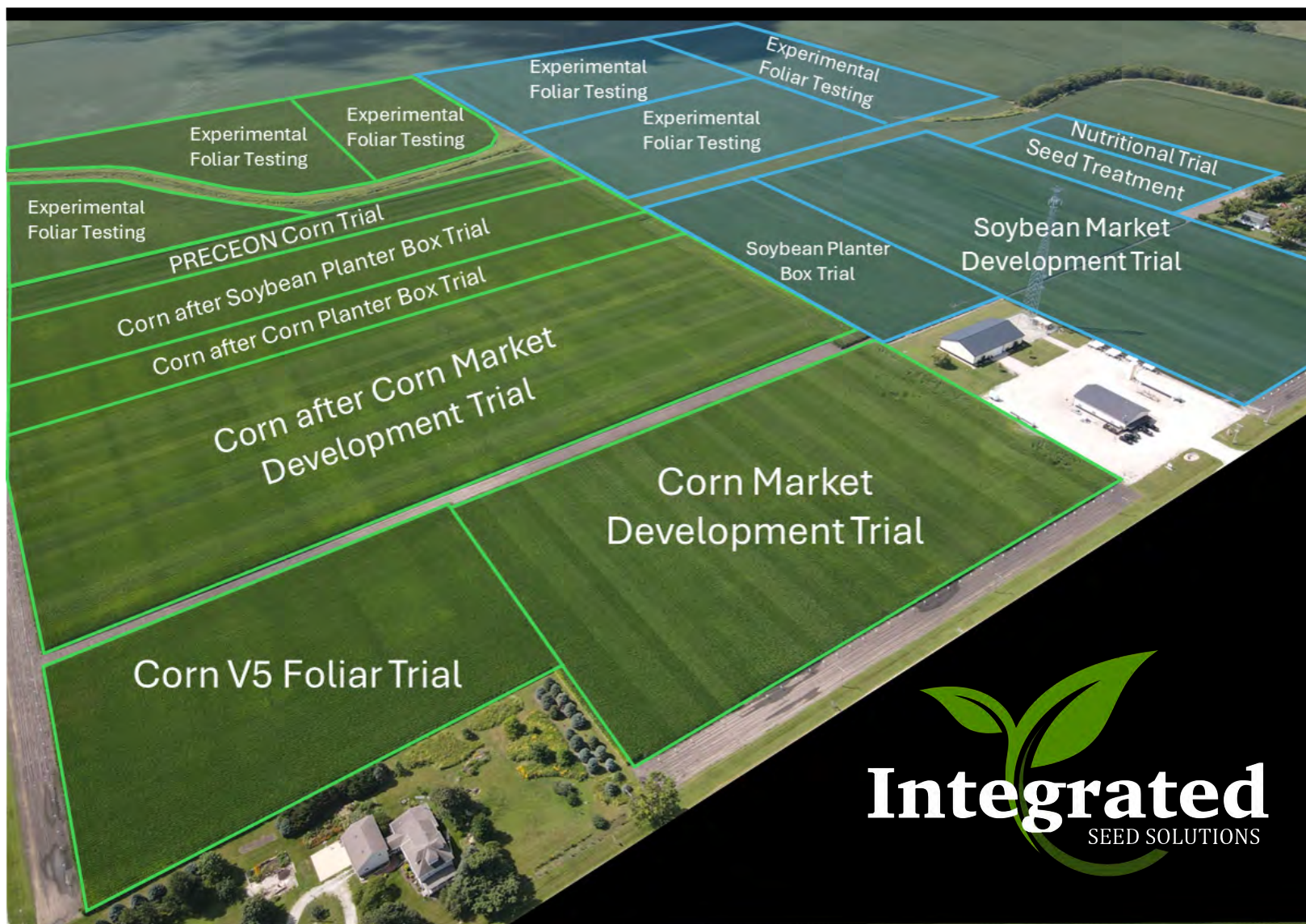
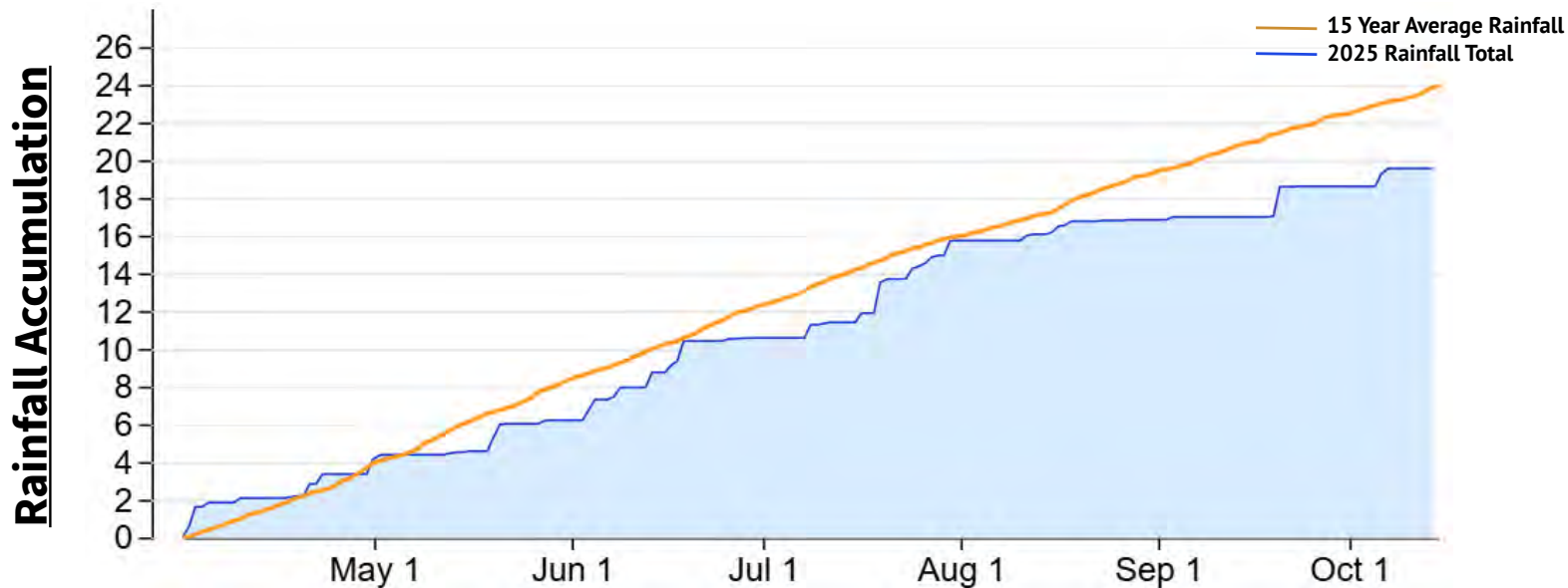
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YIELD ENHANCEMENT TECHNOLOGY

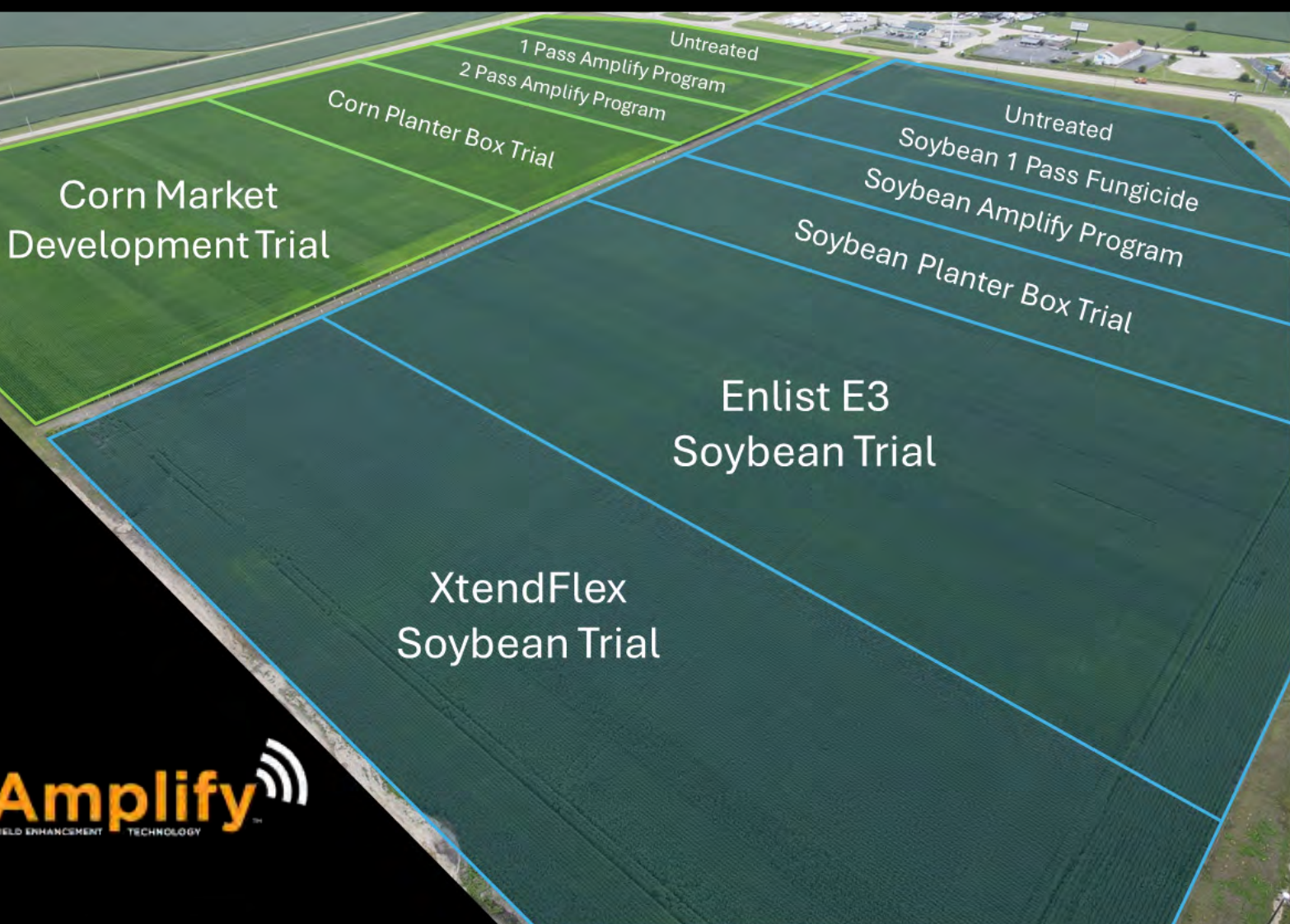
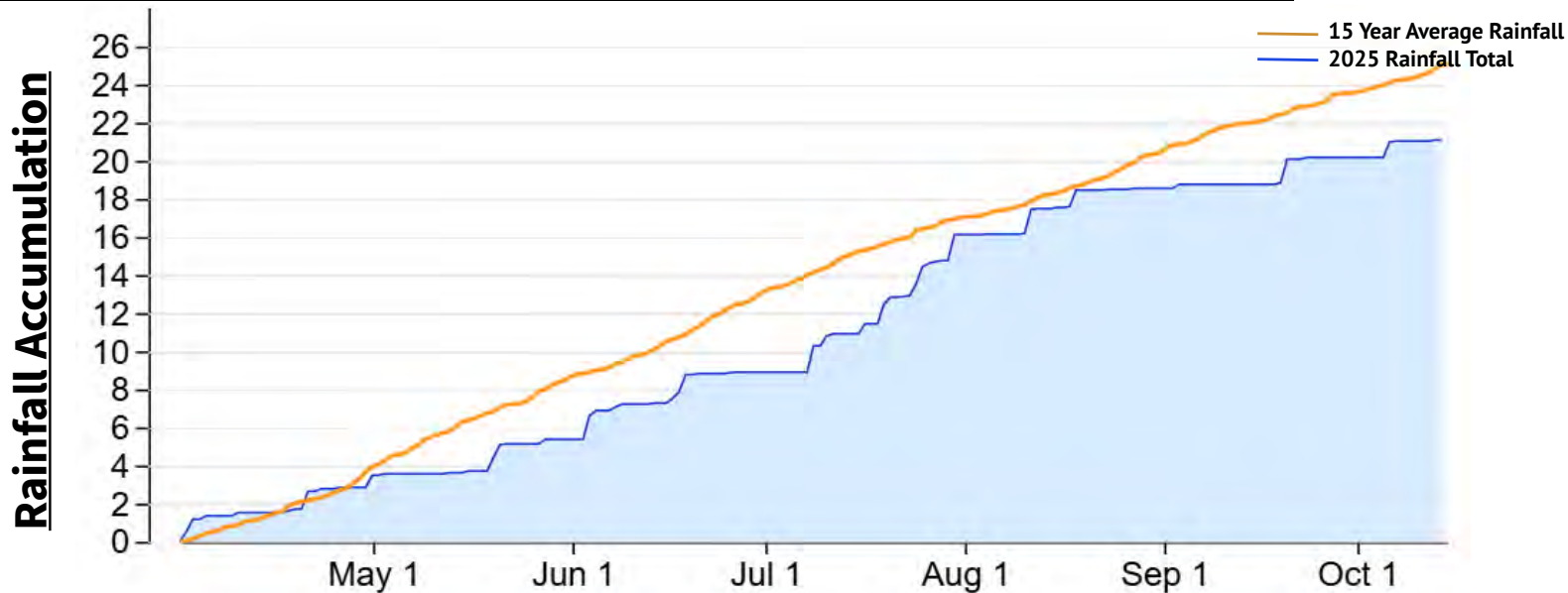
2025 Season Overview

Flanagan, IL On Farm Research Site Overview



2025 Season Overview

Wenona, IL On Farm Research Site Overview



CORN HARVEST DATA

Lafayette County
Wisconsin

Planted: 5/10/2025
Harvested: 10/20/2025

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Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 204-54TRE	104	248.3	17.6	\$967.38
CHANNEL 205-08TRE	105	262.1	18.1	\$1,015.90
CHANNEL 206-47TRE	106	238.0	18.3	\$920.58
CHANNEL 207-34SSP	107	231.2	19.5	\$883.18
CHANNEL 207-70TRE	107	241.0	20.5	\$910.98
CHANNEL 209-25SSP	109	239.3	18.8	\$920.83
CHANNEL 209-70TRE	109	227.5	18.5	\$878.15
CHANNEL 210-08VT2P	110	252.0	18.5	\$972.72
CHANNEL 210-18SSP	110	229.4	20.1	\$870.80
CHANNEL 212-63VT4P	112	266.8	19.7	\$1,017.04
CHANNEL 213-23STX	113	251.6	21.8	\$937.96
CHANNEL 215-25TRE	115	256.9	22.2	\$953.61
Trial Average		245.3	19.5	\$932.76

Lafayette County
Wisconsin

Planted: 5/10/2025
Harvested: 10/20/2025

Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 204-54TRE	104	248.3	17.6	\$967.38
CHANNEL 205-08TRE	105	262.1	18.1	\$1,015.90
CHANNEL 206-47TRE	106	238.0	18.3	\$920.58
CHANNEL 207-34SSP	107	231.2	19.5	\$883.18
CHANNEL 207-70TRE	107	241.0	20.5	\$910.98
CHANNEL 209-25SSP	109	239.3	18.8	\$920.83
CHANNEL 209-70TRE	109	227.5	18.5	\$878.15
CHANNEL 210-08VT2P	110	252.0	18.5	\$972.72
CHANNEL 210-18SSP	110	229.4	20.1	\$870.80
CHANNEL 212-63VT4P	112	266.8	19.7	\$1,017.04
CHANNEL 213-23STX	113	251.6	21.8	\$937.96
CHANNEL 215-25TRE	115	256.9	22.2	\$953.61
Trial Average		245.3	19.5	\$932.76

Grant County
Wisconsin

Planted: 5/5/2025
Harvested: 10/22/2025

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Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 207-87VT2P	107	256.3	17.3	\$1,001.62
CHANNEL 207-34SSP	107	260.5	18.3	\$1,007.61
CHANNEL 206-47VT4P	106	260.0	17.1	\$1,018.16
CHANNEL 206-47TRE	106	267.0	17.3	\$1,043.44
CHANNEL 205-08SSP	105	270.7	16.9	\$1,062.23
CHANNEL 204-54TRE	104	270.4	16.9	\$1,061.05
CHANNEL 203-40VT4P	103	263.7	16.7	\$1,036.87
CHANNEL 202-43VT4P	102	251.6	16.7	\$989.29
CHANNEL 201-71TRE	101	263.8	15.9	\$1,045.70
CHANNEL 201-40VT4P	101	235.5	15.7	\$935.41
CHANNEL 200-70TRE	100	237.5	15.9	\$941.45
CHANNEL 200-44VT4P	100	251.0	15.8	\$995.97
CHANNEL 200-42VT2P	100	245.9	15.0	\$983.60
PIONEER P04511V	104	235.6	15.8	\$934.86
Trial Average		255.0	16.5	\$998.64

Green County
Wisconsin

Planted: 5/13/2025
Harvested: 10/9/2025

CORN ON CORN

Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 207-34SSP	107	244.5	17.1	\$957.46
CHANNEL 210-18SSP	110	243.4	18.3	\$941.47
CHANNEL 211-14SSP	111	263.4	16.7	\$1,035.69
DEKALB DKC111-33RIB	111	246.0	18.0	\$954.48
CHANNEL 212-40VT4P	112	248.9	18.3	\$962.75
CHANNEL 212-63VT4P	112	263.4	18.0	\$1,021.99
CHANNEL 213-13SSP	113	243.4	19.0	\$934.66
DEKALB DKC63-90RIB	113	243.8	18.8	\$938.14
CHANNEL 214-95SSP	114	252.9	20.6	\$954.95
CHANNEL 215-25SSP	115	255.8	22.5	\$946.46
CHANNEL 215-84SSP	115	252.0	26.3	\$894.10
Trial Average		250.7	19.4	\$950.43

CORN HARVEST DATA

Rock County Wisconsin		Planted: 5/8/2025 Harvested: 10/6/2025 CORN ON CORN		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 201-07SSP	101	234.7	18.0	\$910.64
CHANNEL 201-40VT4P	101	230.7	15.4	\$919.11
CHANNEL 205-08SSP	105	262.3	19.9	\$997.79
CHANNEL 206-47VT4P	106	252.1	17.5	\$983.19
CHANNEL 206-99STX	106	214.5	20.8	\$808.24
CHANNEL 209-25SSP	109	247.4	18.0	\$959.91
CHANNEL 210-18SSP	110	258.5	19.8	\$984.37
CHANNEL 210-92SSP	110	240.1	17.1	\$940.23
CHANNEL 212-40VT4P	112	231.3	21.1	\$868.76
CHANNEL 214-95SSP	114	242.0	21.2	\$907.98
BURRUS 1R47VE	101	258.6	20.3	\$979.58
BURRUS 2A17VE	102	246.7	16.0	\$976.93
BURRUS 2J67Q	102	249.6	20.0	\$948.48
BURRUS 4P27VE	104	272.9	18.1	\$1,057.76
BURRUS 6G88VE	106	270.8	20.8	\$1,020.37
CORNELIUS C6056DP	100	231.6	14.9	\$926.40
CORNELIUS C6204SSP	102	226.0	16.9	\$886.82
CORNELIUS C6387SSP	103	245.2	15.0	\$980.80
CORNELIUS C6377TRE	103	264.2	18.7	\$1,017.70
CORNELIUS C6306VT4P	103	242.2	17.0	\$949.42
CORNELIUS C6481DV	104	226.1	17.1	\$885.41
CORNELIUS C6467PCE	104	261.5	16.9	\$1,026.13
CORNELIUS C6472TRE	104	244.3	16.7	\$960.59
CORNELIUS C6639DP	106	224.8	17.2	\$879.42
CORNELIUS C6713DP	107	247.2	19.0	\$949.25
CORNELIUS C6757PCE	107	264.3	16.6	\$1,040.28
CORNELIUS C7021DP	110	222.5	19.6	\$849.06
CORNELIUS C7026PCE	110	272.6	18.1	\$1,056.60
CORNELIUS C7235PCE	112	200.8	24.5	\$726.90
Trial Average		244.3	18.4	\$948.27

Green County Wisconsin		Planted: 5/10/2025 Harvested: 10/23/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 206-47VT4P	106	278.4	15.8	\$1,104.69
CHANNEL 200-42VT2P	100	245.7	15.8	\$974.94
CHANNEL 200-44VT4P	100	259.9	17.5	\$1,013.61
CHANNEL 200-70TRE	100	242.5	16.5	\$955.45
CHANNEL 201-07SSP	101	246.4	15.6	\$979.69
CHANNEL 201-40VT4P	101	238.1	15.6	\$946.69
CHANNEL 201-71TRE	101	248.9	17.0	\$975.69
CHANNEL 202-43VT4P	102	261.9	16.5	\$1,031.89
CHANNEL 203-40VT4P	103	251.4	15.7	\$998.56
CHANNEL 204-54SSP	104	246.4	16.0	\$975.74
CHANNEL 205-08SSP	105	259.8	16.5	\$1,023.61
CHANNEL 205-08TRE	105	255.8	17.0	\$1,002.74
CHANNEL 205-40VT4P	105	242.4	17.0	\$950.21
CHANNEL 206-47VT4P	106	265.8	18.2	\$1,029.18
CHANNEL 206-47TRE	107	266.2	18.2	\$1,030.73
CHANNEL 207-34SSP	107	265.9	17.8	\$1,033.82
CHANNEL 207-70TRE	107	265.7	18.0	\$1,030.92
CHANNEL 207-87VT2P	107	251.2	16.6	\$988.72
CHANNEL 209-25SSP	109	241.9	17.3	\$945.35
CHANNEL 209-70TRE	109	266.2	17.9	\$1,033.92
PIONEER P9955V	99	244.6	16.0	\$968.62
CHANNEL 210-08VT2P	110	256.2	18.3	\$990.98
CHANNEL 210-18SSP	110	252.8	19.3	\$967.72
CHANNEL 210-71TRE	110	273.2	18.5	\$1,054.55
CHANNEL 210-92SSP	110	259.9	18.9	\$999.06
CHANNEL 211-14SSP	111	262.5	18.8	\$1,010.10
Trial Average		255.8	17.2	\$997.97



CORN HARVEST DATA

Green County Wisconsin		Planted: 4/28/2025 Harvested: 10/7/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
PIONEER P9955AM	99	235.6	14.8	\$942.40
CHANNEL 200-42VT2P	100	250.5	14.1	\$1,002.00
CHANNEL 200-70TRE	101	232.8	14.7	\$931.20
CHANNEL 201-71TRE	101	258.4	15.2	\$1,031.53
CHANNEL 204-54TRE	103	249.7	16.1	\$987.81
CHANNEL 205-08TRE	102	260.0	17.0	\$1,019.20
CHANNEL 206-47TRE	104	255.3	16.5	\$1,005.88
CHANNEL 207-70TRE	104	253.1	17.6	\$986.08
CHANNEL 207-87VT2P	105	254.5	16.8	\$999.68
CHANNEL 208-38VT2P	106	228.5	17.3	\$892.98
CHANNEL 209-70TRE	107	258.7	18.9	\$994.44
CHANNEL 210-08VT2P	108	234.2	18.8	\$901.20
CHANNEL 210-71TRE	109	259.9	19.3	\$994.90
CHANNEL 212-76TRE	110	277.2	18.6	\$1,068.88
CHANNEL 212-29VT2P	110	260.4	18.8	\$1,002.02
Trial Average		251.3	17.0	\$986.64

Green County Wisconsin		Planted: 5/16/2025 Harvested: 10/21/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 210-71TRE	110	259.4	23.1	\$953.55
CHANNEL 210-18SSP	110	248.4	22.8	\$916.10
CHANNEL 210-08VT2P	110	242.6	21.7	\$905.38
CHANNEL 207-70TRE	107	244.6	20.5	\$924.59
CHANNEL 206-47TRE	106	239.2	21.6	\$893.65
CHANNEL 206-47VT4P	106	237.7	20.8	\$895.65
CHANNEL 205-08TRE	105	255.2	20.2	\$967.72
CHANNEL 205-08SSP	105	238.9	19.7	\$910.69
CHANNEL 204-54TRE	104	234.4	19.1	\$899.16
CHANNEL 203-40VT4P	103	232.5	18.2	\$900.24
CHANNEL 202-43VT4P	102	231.1	18.4	\$892.97
CHANNEL 201-40VT4P	101	229.9	17.6	\$895.69
CHANNEL 201-07SSP	101	229.7	19.4	\$878.37
CHANNEL 200-44VT4P	100	241.0	17.8	\$937.01
Trial Average		240.3	20.1	\$907.12

Green County Wisconsin		Planted: 4/29/2025 Harvested: 10/30/2025 CORN ON CORN		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 198-25SSP	98	239.2	14.6	\$956.80
CHANNEL 200-44VT4P	100	249.3	15.1	\$996.20
CHANNEL 201-07SSP	101	239.7	15.9	\$950.17
CHANNEL 201-40VT4P	101	244.3	15.2	\$975.25
CHANNEL 203-40VT4P	103	240.0	15.3	\$957.12
CHANNEL 202-43VT4P	102	237.0	15.6	\$942.31
CHANNEL 204-54SSP	104	239.5	16.1	\$947.46
PIONEER P04511V	104	232.3	16.5	\$915.26
CHANNEL 205-08SSP	105	245.4	16.2	\$969.82
CHANNEL 206-47VT4P	106	245.2	16.4	\$967.07
CHANNEL 207-34SSP	107	231.0	16.7	\$908.29
PIONEER P08075V	108	258.1	17.1	\$1,010.72
CHANNEL 209-25SSP	109	232.4	15.8	\$922.16
CHANNEL 210-18SSSP	110	235.2	17.2	\$920.10
CHANNEL 210-92SSP	110	240.6	17.5	\$938.34
CHANNEL 211-14SSP	106	244.1	17.6	\$951.01
CHANNEL 212-40VT4P	107	251.0	19.1	\$962.84
CHANNEL 212-63VT4P	108	255.5	16.8	\$1,003.60
CHANNEL 213-13SSP	109	221.7	17.2	\$867.29
CHANNEL 213-23STX	110	252.1	19.3	\$965.04
CHANNEL 213-53SSP	110	261.1	16.2	\$1,031.87
Trial Average		242.6	16.5	\$951.78

Green County Wisconsin		Planted: 5/6/2025 Harvested: 10/20/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 198-25SSP	98	237.0	16.2	\$936.62
CHANNEL 200-42VT2P	100	230.0	16.1	\$909.88
CHANNEL 200-44VT4P	100	235.4	16.3	\$929.36
CHANNEL 200-70TRE	100	234.8	15.9	\$930.75
CHANNEL 201-71TRE	101	258.8	15.9	\$1,025.88
PIONEER P04511V	104	240.7	16.9	\$944.51
CHANNEL 201-40VT4P	101	227.6	15.7	\$904.03
CHANNEL 202-43VT4P	102	231.5	16.4	\$913.04
CHANNEL 204-54TRE	104	246.8	16.2	\$975.35
CHANNEL 205-08TRE	105	248.7	16.3	\$981.87
Trial Average		239.1	16.2	\$957.45

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

Dane County Wisconsin		Planted: 5/12/2025 Harvested: 10/31/2025 CORN ON CORN		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
DAIRYLAND DS-3881V	98	267.0	16.9	\$1,047.71
DAIRYLAND DS-3730V	97	250.0	17.6	\$974.00
CHANNEL 200-44VT4P	100	259.8	20.1	\$986.20
DAIRYLAND DS-4191V	101	253.3	18.7	\$975.71
CHANNEL 201-40VT4P	101	250.8	20.7	\$946.02
CHANNEL 201-07SSP	101	261.1	20.3	\$989.05
LG LG51C32SSP	101	250.8	19.5	\$958.06
CHANNEL 202-43VT4P	102	242.0	19.8	\$921.54
LG 52C90VT2P	102	247.5	20.5	\$935.55
CHANNEL 203-40VT4P	103	259.3	22.3	\$961.48
DAIRYLAND DS-4488V	104	273.4	21.2	\$1,025.80
CHANNEL 204-54SSP	104	279.5	22.5	\$1,034.15
CHANNEL 205-08SSP	105	269.3	22.7	\$994.26
Trial Average		258.8	20.2	\$973.99

Dodge County Wisconsin		Planted: 5/18/2025 Harvested: 10/28/2025 CORN ON CORN		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 210-71TRE	110	233.6	26.8	\$824.14
CHANNEL 210-08VT2P	110	227.7	29.9	\$775.09
CHANNEL 202-43VT4P	102	235.1	25.9	\$837.90
CHANNEL 198-25SSP	98	228.7	20.7	\$862.66
CHANNEL 203-40VT4P	103	225.1	24.3	\$816.66
CHANNEL 205-08SSP	105	249.8	21.7	\$932.25
CHANNEL 204-54SSP	104	232.2	22.8	\$856.35
CHANNEL 206-47VT4P	106	251.4	24.7	\$908.06
CHANNEL 207-34SSP	107	230.6	23.9	\$840.31
CHANNEL 200-44VT4P	100	235.4	24.6	\$851.21
CHANNEL 195-40VT4P	95	228.8	20.6	\$863.95
CHANNEL 195-29VT4P	95	232.5	22.7	\$858.39
CHANNEL 201-07SSP	101	233.8	24.0	\$851.03
CHANNEL 209-70TRE	109	246.5	28.4	\$853.88
PIONEER P04511V	104	213.5	23.5	\$781.41
PIONEER P9955V	99	248.0	23.9	\$903.71
CHANNEL 209-25SSP	109	246.4	27.7	\$860.43
CHANNEL 201-40VT4P	101	241.9	22.8	\$892.13
Trial Average		235.6	24.4	\$819.50

Dane County Wisconsin		Planted: 5/15/2025 Harvested: 10/21/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 205-08TRE	105	219.8	17.6	\$856.34
CHANNEL 198-25SSP	98	188.0	17.4	\$733.95
CHANNEL 198-99SSP	98	209.5	18.0	\$812.86
CHANNEL 200-44VT4P	100	168.4	20.1	\$639.25
CHANNEL 200-42VT2P	100	195.5	17.4	\$763.23
CHANNEL 200-70TRE	100	216.8	17.1	\$848.99
CHANNEL 201-71TRE	101	227.5	18.0	\$882.70
CHANNEL 201-07SSP	101	217.4	19.9	\$826.99
CHANNEL 201-40VT4P	101	214.1	19.6	\$817.01
CHANNEL 202-43VT4P	102	213.4	18.8	\$821.16
CHANNEL 203-40VT4P	103	204.3	19.4	\$781.24
PIONEER P04511V	104	222.5	17.8	\$865.08
CHANNEL 204-54TRE	104	216.1	21.5	\$808.21
CHANNEL 205-08TRE	105	222.6	21.8	\$829.85
CHANNEL 206-47TRE	106	224.1	22.0	\$833.65
Trial Average		210.7	19.1	\$825.28

Dodge County Wisconsin		Planted: 5/6/2025 Harvested: 10/17/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
PIONEER P9955V	99	240.0	22.3	\$889.92
CHANNEL 200-70TRE	100	252.0	22.4	\$933.41
CHANNEL 198-25SSP	98	248.0	22.9	\$913.63
CHANNEL 200-44VT4P	100	272.0	23.8	\$992.26
CHANNEL 201-71TRE	101	255.0	23.9	\$929.22
CHANNEL 201-40VT4P	101	251.0	24.5	\$908.62
CHANNEL 202-43VT4P	102	263.0	26.3	\$933.12
CHANNEL 203-70TRE	103	256.0	26.5	\$906.24
CHANNEL 203-40VT4P	103	257.0	26.0	\$914.92
CHANNEL 204-54SSP	104	271.0	25.8	\$966.93
PIONEER P0529Q	105	252.0	27.0	\$887.04
CHANNEL 206-47VT4P	106	267.0	26.6	\$944.11
PIONEER P9955PCE	99	240.0	22.3	\$889.92
Trial Average		255.7	24.6	\$920.01

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

Columbia County Wisconsin			Planted: 5/15/2025 Harvested: 10/27/2025 CORN ON CORN	
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
PIONEER P0404Q	104	219.1	20.2	\$830.83
BREVANT B04J45V	104	226.9	20.9	\$854.05
PIONEER P01851V	101	211.2	19.2	\$809.32
DEKALB DKC101-35RIB	101	212.4	19.5	\$811.37
PIONEER P02405V	102	220.4	20.2	\$835.76
PIONEER P09422Q	104	213.6	20.9	\$803.99
PIONEER P0529Q	105	222.0	20.7	\$837.38
BREVANT B08R32AM	108	211.3	22.1	\$785.19
CHANNEL 201-07SSP	101	209.0	20.4	\$790.86
CHANNEL 201-40VT4P	101	202.1	19.0	\$776.06
CHANNEL 204-54SSP	104	201.5	20.8	\$759.25
CHANNEL 205-08SSP	105	214.9	20.6	\$811.46
CHANNEL 206-47VT4P	106	216.2	20.8	\$814.64
CHANNEL 207-34SSP	107	211.3	22.4	\$782.66
Trial Average		213.7	20.6	\$819.50

Columbia County		Planted: 5/7/2025		
Wisconsin		Harvested: 10/24/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 200-70TRE	100	234.1	18.8	\$900.82
CHANNEL 201-07SSP	101	226.7	18.9	\$871.43
DEKALB DKC101-33RIB	101	228.3	18.9	\$877.59
CHANNEL 201-40VT4P	101	240.7	19.1	\$923.33
PIONEER P02405V	102	244.9	18.8	\$942.38
DEKALB DKC102-13RIB	102	221.9	19.2	\$850.32
PIONEER P03357PCUE	103	228.0	20.1	\$865.49
PIONEER P03951PCE	103	235.3	19.3	\$900.73
BREVANT B04J45V	104	243.2	20.6	\$918.32
CHANNEL 204-54SSP	104	238.1	21.0	\$895.26
BREVANT B05D47V	105	240.0	20.9	\$903.36
DEKALB DKC105-33RIB	105	239.0	21.4	\$894.82
PIONEER P05737PCE	105	237.4	21.7	\$885.98
DEKALB DKC106-98RIB	106	244.4	20.3	\$925.79
Trial Average		235.9	19.9	\$898.24

Green County Wisconsin			Planted: 4/28/2025	
			Harvested: 10/20/2025	
CORN ON CORN				
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 204-54SSP	104	235.1	15.0	\$940.40
CHANNEL 205-08SSP	105	231.1	14.5	\$924.40
CHANNEL 205-40VT4P	104	211.3	14.3	\$845.20
CHANNEL 206-47VT4P	106	237.7	14.5	\$950.80
CHANNEL 207-34SSP	107	234.3	14.1	\$937.20
CHANNEL 209-25SSP	109	243.7	14.7	\$974.80
CHANNEL 210-18SSP	110	237.9	15.5	\$946.84
CHANNEL 210-92SSP	110	237.4	15.0	\$949.60
CHANNEL 211-14SSP	111	239.6	14.5	\$958.40
CHANNEL 212-63VT4P	112	244.3	15.8	\$969.38
CHANNEL 214-95SSP	114	256.2	15.5	\$1,019.68
Trial Average		237.1	14.9	\$965.13

Columbia County		Planted: 5/7/2025		
Wisconsin		Harvested: 10/10/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 206-47VT4P	106	274.0	23.2	\$1,006.13
CHANNEL 204-54SSP	104	275.0	22.2	\$1,020.80
CHANNEL 203-40VT4P	103	267.0	21.2	\$1,001.78
CHANNEL 201-71TRE	101	258.0	19.9	\$981.43
CHANNEL 202-43VT4P	102	268.0	22.6	\$990.53
CHANNEL 201-07SSP	101	271.0	20.5	\$1,024.38
PIONEER P9955V	99	230.0	20.8	\$866.64
CHANNEL 201-40VT4P	101	259.0	21.2	\$971.77
CHANNEL 200-44VT4P	100	267.0	22.5	\$987.90
CHANNEL 198-25SSP	98	262.0	21.1	\$984.07
Trial Average		263.1	21.5	\$970.88



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

Green Lake County		Planted: 5/8/2025		
Wisconsin		Harvested: 10/13/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 200-70TRE	100	258.9	25.5	\$926.86
CHANNEL 201-07SSP	101	283.6	25.8	\$1,011.88
CHANNEL 201-40VT4P	101	275.5	26.5	\$975.27
CHANNEL 204-54SSP	104	298.9	27.4	\$1,047.35
CHANNEL 205-08SSP	105	295.6	28.3	\$1,025.14
CHANNEL 206-47VT4P	106	281.1	27.2	\$987.22
Trial Average		282.3	26.8	\$1,006.18

Washington County		Planted: 5/13/2025		
Wisconsin		Harvested: 10/20/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 210-99STX	110	249.6	26.6	\$882.59
CHANNEL 206-47TRE	106	242.5	26.6	\$857.48
CHANNEL 205-08TRE	105	256.1	27.3	\$898.40
CHANNEL 204-54TRE	104	239.5	25.7	\$855.49
CHANNEL 202-43VT4P	102	249.6	25.8	\$890.57
CHANNEL 201-71TRE	101	254.2	25.2	\$913.09
CHANNEL 201-40VT4P	101	238.3	24.5	\$862.65
PIONEER P9955V	99	245.7	25.0	\$884.52
CHANNEL 201-07SSP	101	245.8	25.2	\$882.91
CHANNEL 200-44VT4P	100	257.1	25.9	\$916.30
CHANNEL 198-25SSP	98	227.3	23.9	\$828.28
CHANNEL 193-40VT4P	93	208.3	23.5	\$762.38
PIONEER P9955PCE	99	244.7	25.1	\$879.94
Trial Average		243.0	25.4	\$868.96

Fond du Lac County Wisconsin			Planted: 5/7/2025 Harvested: 10/23/2025 CORN ON CORN	
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
PIONEER P9955PCE	99	215.0	22.4	\$796.36
CHANNEL 202-43VT4P	102	220.0	24.2	\$799.04
LEGACY LCX525-24PCE	102	228.0	25.1	\$819.89
CHANNEL 201-07SSP	101	220.0	22.9	\$810.48
CHANNEL 201-40VT4P	101	228.0	23.2	\$837.22
LEGACY LCX463-24DV	96	209.0	24.2	\$759.09
CHANNEL 200-44VT4P	100	242.0	25.0	\$871.20
CHANNEL 201-71TRE	101	239.0	24.8	\$862.31
CHANNEL 200-70TRE	100	230.0	23.2	\$844.56
CHANNEL 198-25SSP	98	226.0	21.3	\$847.05
LEGACY LC501-24VT4P	97	233.0	21.3	\$873.28
PIONEER P96760PCE	96	225.0	21.6	\$840.60
LEGACY LC465-23PCE	96	229.0	21.7	\$854.63
CHANNEL 195-29VT4P	95	221.0	20.8	\$832.73
LEGACY LC463-24DV	96	208.0	21.5	\$777.92
CHANNEL 195-40VT4P	95	219.0	20.4	\$828.70
MUSTANG 3795VT2P	95	222.0	20.8	\$836.50
LEGACY LC454-22VT2P	95	215.0	19.6	\$820.44
CHANNEL 194-04VT2P	94	231.0	20.6	\$872.26
CHANNEL 193-40VT4P	93	241.0	20.5	\$910.98
Trial Average		225.1	22.3	\$841.84



Channel

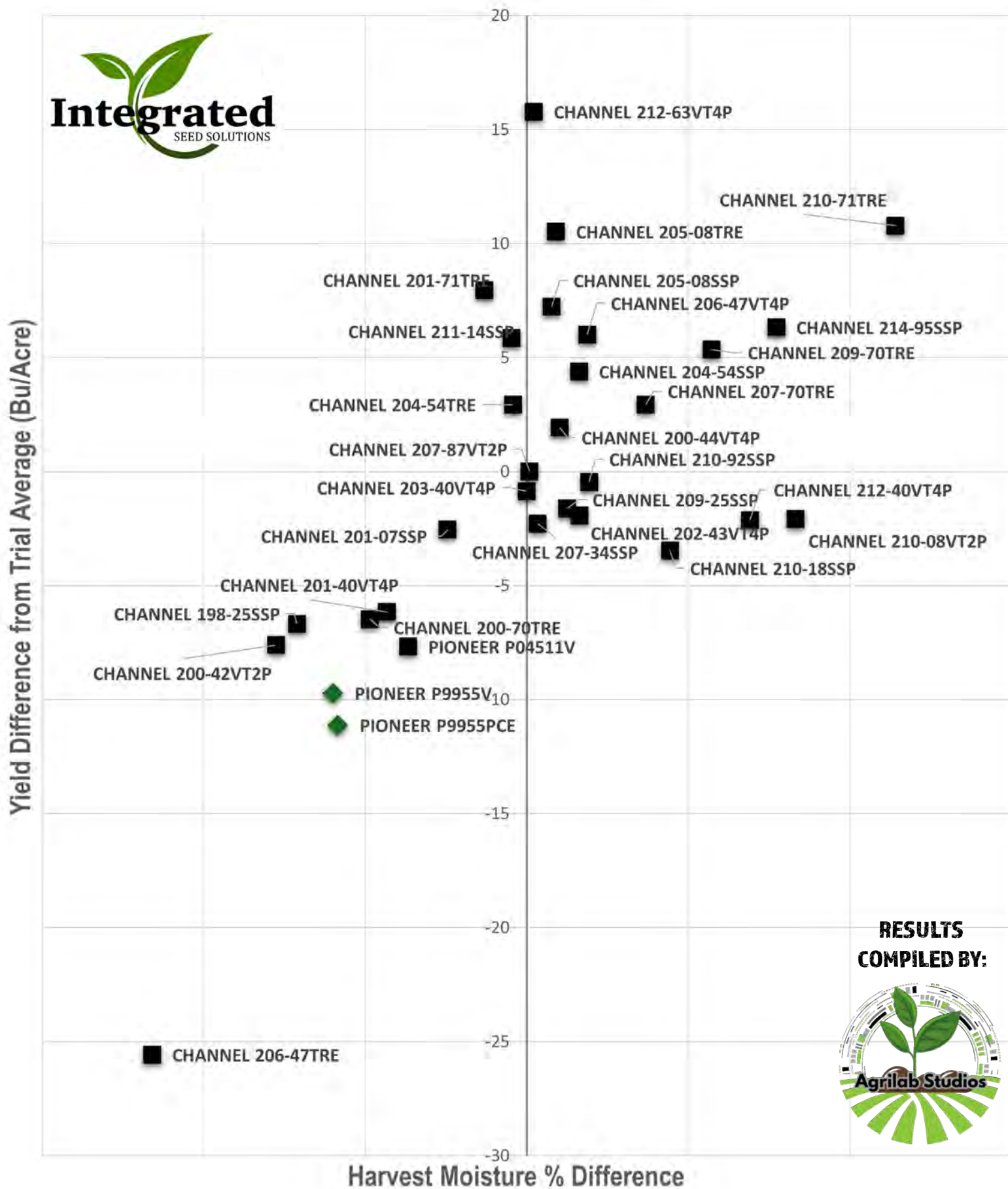
CORN HARVEST DATA

Columbia County		Planted: 5/10/2025		
Wisconsin		Harvested: 10/16/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 198-25SSP	98	243.0	24.2	\$942.40
CHANNEL 200-44VT4P	100	256.0	27.2	\$1,002.00
CHANNEL 200-42VT2P	100	243.0	23.3	\$931.20
CHANNEL 200-70TRE	100	251.0	24.9	\$1,031.53
CHANNEL 201-71TRE	101	259.0	26.4	\$987.81
CHANNEL 201-07SSP	101	241.0	23.7	\$1,019.20
PIONEER P9955PCE	99	224.0	22.9	\$1,005.88
CHANNEL 201-40VT4P	101	233.0	23.7	\$986.08
CHANNEL 202-43VT4P	102	240.0	26.3	\$999.68
CHANNEL 203-70TRE	103	248.0	28.8	\$892.98
CHANNEL 203-40VT4P	103	253.0	26.1	\$994.44
CHANNEL 204-54SSP	104	256.0	25.6	\$901.20
PIONEER P9955V	99	231.0	23.0	\$994.90
Trial Average		244.5	25.1	\$951.78

Lafayette County		Planted: 5/10/2025		
Wisconsin		Harvested: 11/11/2025		
		<u>Scan QR Code for a Virtual Harvest Tour!</u> 		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CORNELIUS C6377TRE	103	200.7	16.1	\$794.04
CORNELIUS C6481DV	104	188.1	15.7	\$747.12
CORNELIUS C6467PCE	104	212.1	16.2	\$838.21
CORNELIUS C6713DP	107	227.9	15.8	\$904.42
CHANNEL 206-47VT4P	106	204.4	16.6	\$804.57
CHANNEL 207-34SSP	107	207.4	16.2	\$819.49
CORNELIUS C6724SSP	107	180.0	16.2	\$711.33
CORNELIUS C6856SSP	108	193.4	15.9	\$766.76
CHANNEL 208-38VT2P	108	198.9	17.0	\$779.52
CHANNEL 209-70TRE	109	217.2	16.5	\$855.71
CORNELIUS C6937SSP	109	164.4	17.0	\$644.33
CORNELIUS C6936SSP	109	224.6	15.7	\$892.15
CHANNEL 210-08VT2P	110	204.5	17.3	\$799.11
CHANNEL 210-18SSP	110	184.2	16.5	\$725.90
CORNELIUS C7026PCE	110	194.5	17.5	\$758.57
CORNELIUS C7120TRE	111	187.7	16.6	\$738.78
CORNELIUS C7130SSP	111	208.2	17.7	\$810.44
CHANNEL 212-63VT4P	112	226.0	16.7	\$888.75
Trial Average		201.3	16.5	\$793.29

Integrated
SEED SOLUTIONS

CORN HARVEST DATA



All hybrids listed have +3 Comparison or more.

SOYBEAN HARVEST DATA

Lafayette County		Planted: 5/15/2025		
Wisconsin		Harvested: 10/9/2025		
<u>Scan QR Code for a Virtual Harvest Tour!</u>				
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CONNECT CT1926E	1.9	55.8	11.4	\$561.57
P3 GENETICS 2520E	2	67.2	11.5	\$676.03
CONNECT CT2326E	2.3	73.6	11.6	\$740.12
P3 GENETICS 2523E	2.3	65.2	11.7	\$655.39
P3 GENETICS 2623E	2.6	74.3	11.6	\$747.16
P3 GENETICS 2424E	2.4	66.3	11.1	\$668.04
CONNECT CT2526E	2.5	73.3	11.2	\$738.28
CONNECT CT2725E	2.7	64.9	11.5	\$652.89
P3 GENETICS 2527E	2.5	66.5	11.9	\$667.93
CONNECT CT2826E	2.8	71.7	12.5	\$718.43
Trial Average		67.9	11.6	\$682.58

Green County		Planted: 4/26/2025		
Wisconsin		Harvested: 9/29/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CONNECT CT1926E	1.9	86.8	10.9	\$875.29
CONNECT CT2025E	2	83.5	11.4	\$840.34
CONNECT CT2124E	2.1	79.7	11.3	\$802.42
PIONEER P21Z71E	2.1	86.6	10.9	\$873.27
CONNECT CT2326E	2.3	87.5	11.1	\$881.65
CONNECT CT2424E	2.4	83.7	10.7	\$844.70
CONNECT CT2424E	2.4	81.9	10.7	\$826.53
CONNECT CT2526E	2.5	92.3	10.9	\$930.75
CONNECT CT2725E	2.7	82.1	10.9	\$827.90
Trial Average		84.9	11.0	\$855.87

Lafayette County		Planted: 5/16/2025		
Wisconsin		Harvested: 10/10/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CONNECT CT1926E	1.9	65.3	9.9	\$661.10
CONNECT CT2025E	2	73.4	10.2	\$742.22
CONNECT CT2326E	2.3	77.0	10	\$779.24
CONNECT CT2424E	2.4	75.6	9.5	\$766.58
CONNECT CT2526E	2.5	72.8	9.4	\$738.48
CONNECT CT2826E	2.8	81.1	9.6	\$822.03
Trial Average		74.2	9.8	\$751.61

Green County		Planted: 5/19/2025		
Wisconsin		Harvested: 10/8/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CONNECT CT2025E	2	78.6	11.2	\$791.66
CONNECT CT2124E	2.1	68.2	11.3	\$686.64
PIONEER P21Z71E	2.1	79.2	11.3	\$797.39
CONNECT CT2326E	2.3	82.3	11.2	\$828.93
CONNECT CT2424E	2.4	69.5	10.8	\$701.12
CONNECT CT2424E	2.4	74.5	10.5	\$752.45
CONNECT CT2526E	2.5	81.5	10.5	\$823.15
Trial Average		76.3	11.0	\$768.76

Grant County		Planted: 5/13/2025		
Wisconsin		Harvested: 10/4/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CONNECT CT1926E	1.9	65.8	10.1	\$665.63
CONNECT CT2326E	2.3	76.9	10.2	\$777.61
CONNECT CT2526E	2.5	79.0	10.2	\$798.85
CONNECT CT2826E	2.8	77.2	10.4	\$780.03
CONNECT CT2424E	2.4	72.1	10.4	\$728.50
Trial Average		74.2	10.3	\$750.12

Walworth County		Planted: 5/13/2025		
Wisconsin		Harvested: 10/14/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CONNECT CT1926E	1.9	68.3	13.3	\$682.18
CONNECT CT2326E	2.3	75.1	13.2	\$750.40
CONNECT CT2124E	2.1	59.4	14.3	\$590.91
PIONEER P23Z82E	2.3	68.6	14	\$683.26
CONNECT CT2424E	2.4	71.7	13.8	\$714.71
CONNECT CT2526E	2.5	78.8	13.7	\$785.79
CONNECT CT2725E	2.7	69.3	13.7	\$691.06
Trial Average		70.2	13.7	\$699.76

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

Columbia County		Planted: 5/6/2025		
Wisconsin		Harvested: 10/9/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CONNECT CT1624E	1.6	83.7	10.9	\$844.03
CONNECT CT1825E	1.8	92.4	10.7	\$932.50
CONNECT CT1926E	1.9	75.0	11.2	\$755.40
PIONEER P19Z52E	1.9	79.0	11.5	\$794.74
CONNECT CT2025E	2	84.5	11.7	\$849.39
CONNECT CT2124E	2.1	77.4	11.4	\$778.95
CONNECT CT2326E	2.3	91.2	11	\$919.30
Trial Average		83.3	11.2	\$839.19

Columbia County		Planted: 4/29/2025		
Wisconsin		Harvested: 9/27/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CONNECT CT1624E	1.6	65.8	14	\$655.37
CONNECT CT1825E	1.8	68.7	14.3	\$683.43
CONNECT CT1926E	1.9	68.4	13.8	\$681.81
CONNECT CT2025E	2	66.0	13.9	\$657.62
CONNECT CT2124E	2.1	65.2	14.1	\$649.13
CONNECT CT2326E	2.3	66.3	14.3	\$659.55
Trial Average		66.7	14.1	\$664.49

Columbia County		Planted: 5/5/2025		
Wisconsin		Harvested: 10/2/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CONNECT CT2124E	2.1	68.2	10.7	\$688.27
CONNECT CT1624E	1.6	72.7	10.2	\$735.14
CONNECT CT1825E	1.8	76.4	10.5	\$771.64
CONNECT CT1926E	1.9	74.3	10.6	\$750.13
PIONEER P19Z52E	1.9	77.4	10.5	\$781.74
CONNECT CT2025E	2	71.2	10.8	\$718.27
CONNECT CT2326E	2.3	80.4	10.6	\$811.72
Trial Average		74.4	10.6	\$750.99

Dodge County		Planted: 4/29/2025		
Wisconsin		Harvested: 9/29/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CONNECT CT1926E	1.9	70.9	11.5	\$713.25
CONNECT CT2025E	2	75.2	11.9	\$755.31
CONNECT CT1923E	1.9	76.2	11.2	\$767.49
CONNECT CT2124E	2.1	71.8	11.4	\$722.60
Trial Average		73.5	11.5	\$739.66

Fond du Lac County		Planted: 5/10/2025		
Wisconsin		Harvested: 10/9/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CONNECT CT1624E	1.6	69.8	10.6	\$704.70
CONNECT CT1525E	1.5	61.1	10.8	\$616.38
CONNECT CT1825E	1.8	68.3	10.6	\$689.56
CONNECT CT1926E	1.9	65.6	11	\$661.25
PIONEER P19Z52E	1.9	68.8	10.8	\$694.05
CONNECT CT2025E	2	58.5	11.8	\$587.81
CONNECT CT2124E	2.1	56.8	11.3	\$571.86
CONNECT CT2424E	2.4	57.9	11.4	\$582.71
Trial Average		63.4	11.0	\$638.54



SOYBEAN HARVEST DATA

Rock County		Planted: 4/26/2025		
Wisconsin		Harvested: 10/1/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 2026RXF	2	76.1	10.8	\$767.70
PIONEER P21Z71E	2.1	74.0	10.7	\$746.81
CHANNEL 2225RXF	2.2	77.4	10	\$783.29
CHANNEL 2321RXF	2.3	71.3	10.5	\$720.13
CHANNEL 2521RXF	2.5	71.3	10.5	\$720.13
CHANNEL 2622RXF	2.6	74.3	10.6	\$750.13
CHANNEL 2726RXF	2.7	72.1	11	\$726.77
CHANNEL 2824RXF	2.8	69.7	10.9	\$702.85
Trial Average		73.3	10.6	\$739.73

Dane County		Planted: 5/14/2025		
Wisconsin		Harvested: 10/3/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 2726RXF	2.7	61.6	11.8	\$618.96
CHANNEL 2622RXF	2.6	64.4	12.3	\$645.80
CHANNEL 2521RXF	2.5	56.8	11.5	\$571.41
CHANNEL 2321RXF	2.3	57.6	11.7	\$579.00
CHANNEL 2225RXF	2.2	60.0	12	\$602.40
CHANNEL 2026RXF	2	55.3	12.4	\$554.33
CHANNEL 1726RXF	1.7	63.1	11.4	\$635.04
Trial Average		59.8	11.9	\$600.99

Green Lake County		Planted: 4/29/2025		
Wisconsin		Harvested: 9/30/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 1623RXF	1.6	73.4	12.9	\$734.29
CHANNEL 1524RXF	1.5	67.1	12.6	\$672.07
CHANNEL 1726RXF	1.7	74.4	12.5	\$745.49
CHANNEL 2026RXF	2	77.3	12.6	\$774.24
CHANNEL 2225RXF	2.2	76.1	12.8	\$761.61
Trial Average		73.7	12.7	\$737.54

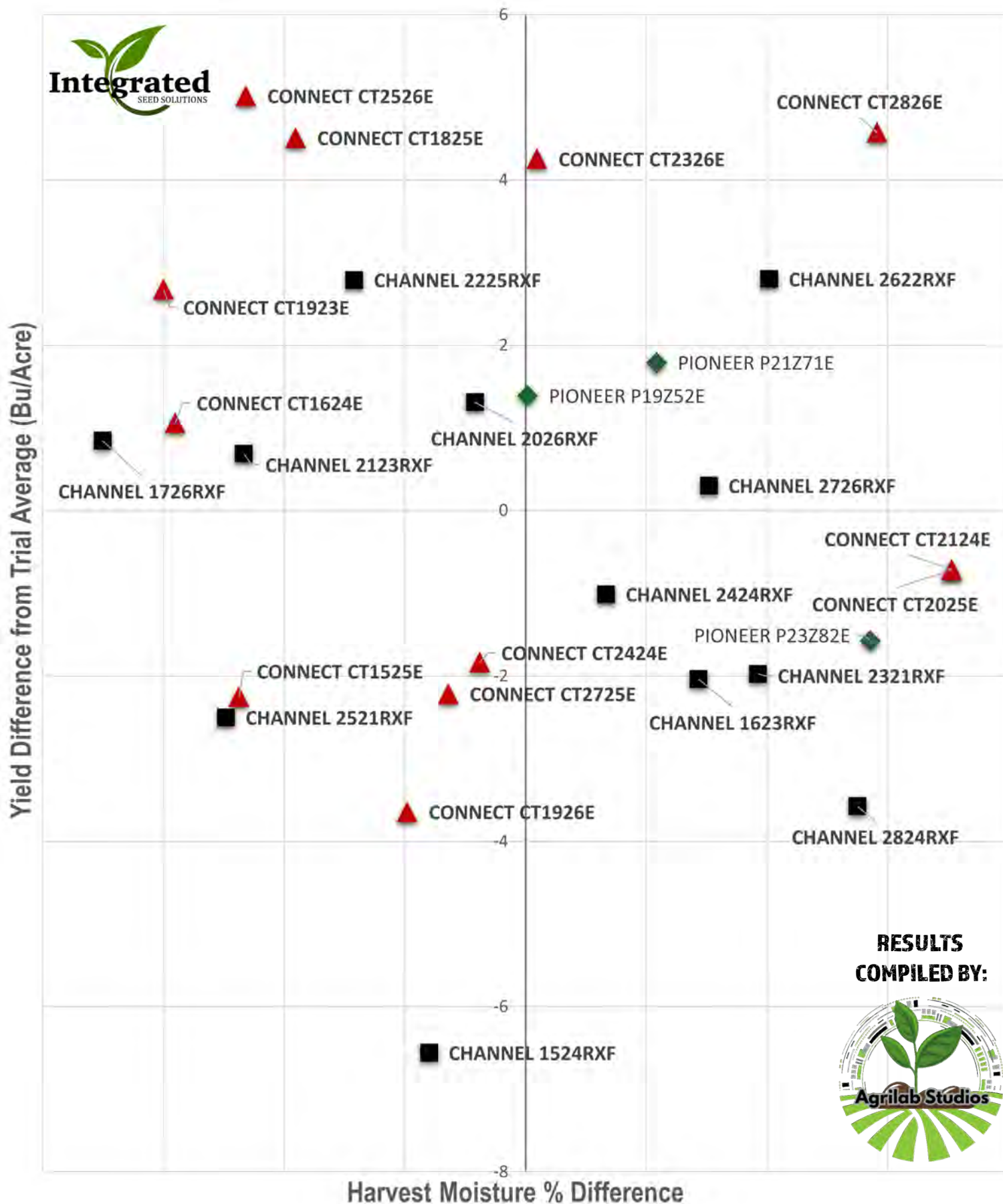
Columbia County		Planted: 5/6/2025		
Wisconsin		Harvested: 10/3/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 1623RXF	1.6	66.6	9.7	\$674.79
CHANNEL 2026RXF	2	73.9	9.4	\$749.64
CHANNEL 2123RXF	2.1	71.1	9.4	\$721.24
CHANNEL 2225RXF	2.2	72.4	9.5	\$734.14
CHANNEL 2321RXF	2.3	69.1	10.1	\$699.02
CHANNEL 2424RXF	2.4	69.4	9.7	\$703.16
Trial Average		70.4	9.6	\$713.66

Vernon County		Planted: 5/15/2025		
Wisconsin		Harvested: 10/9/2025		
Product	RM	Avg. Yield (Bu/A)	Harvest Moisture	Gross Revenue
CHANNEL 2321RXF	2.3	68.8	12.7	\$688.83
CHANNEL 2225RXF	2.2	75.1	11.6	\$755.21
CHANNEL 2321RXF	2.3	66.1	12	\$663.64
CHANNEL 2026RXF	2	71.0	11.2	\$715.11
CHANNEL 1726RXF	1.7	68.4	11.4	\$688.38
Trial Average		69.9	11.8	\$702.23

TENDFLEX®
SOYBEANS

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



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



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:

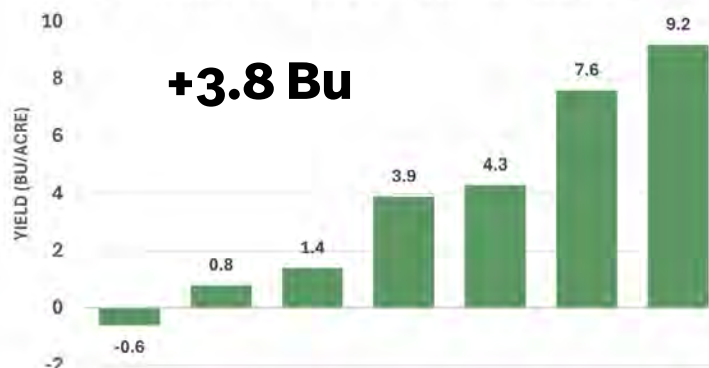
- Consistent Yield Performance
- Season Long Drought Protection
- Water and Nutrient Access
- Flexibility: Biotrinsic W12 can be used on a broad range of corn hybrids and chemical packages.

MAXSTAX TRIAL PERFORMANCE



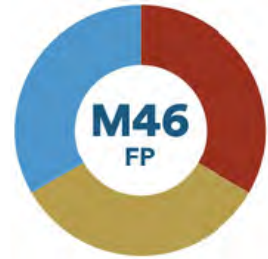
Prephyte is a bio-fungicide component of MAXSTAX treatment

BIOTRINSIC W12 PERFORMANCE

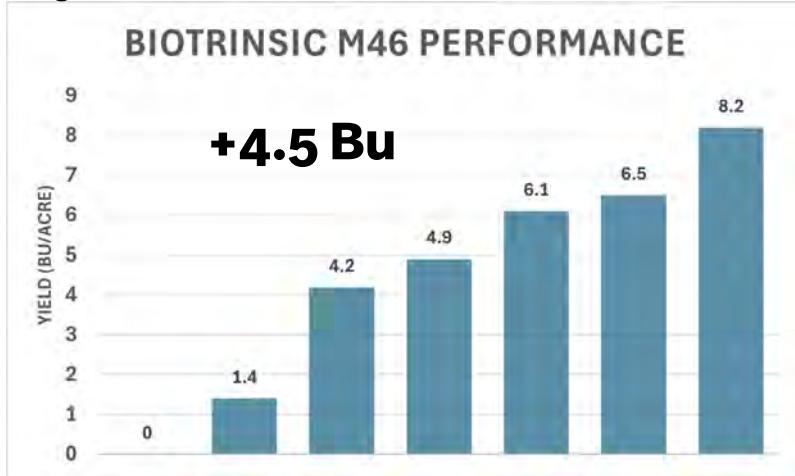


CORN HARVEST DATA

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

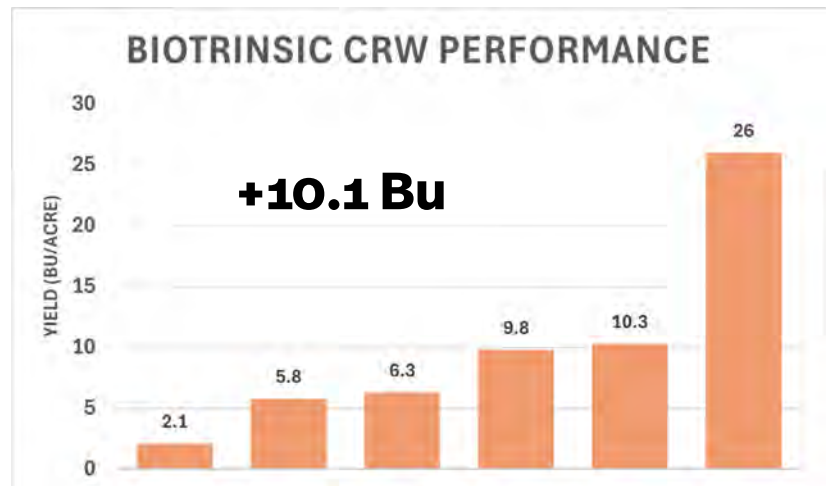
The Biotrinsic CRW clip is a multiple-mode-of-action indirect bioinsecticide to alleviate corn rootworm damage:

1. 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.
2. Biotrinsic CRW clip root regrowth and recovery stimulation for when larvae reach the root and feed.

UNTREATED



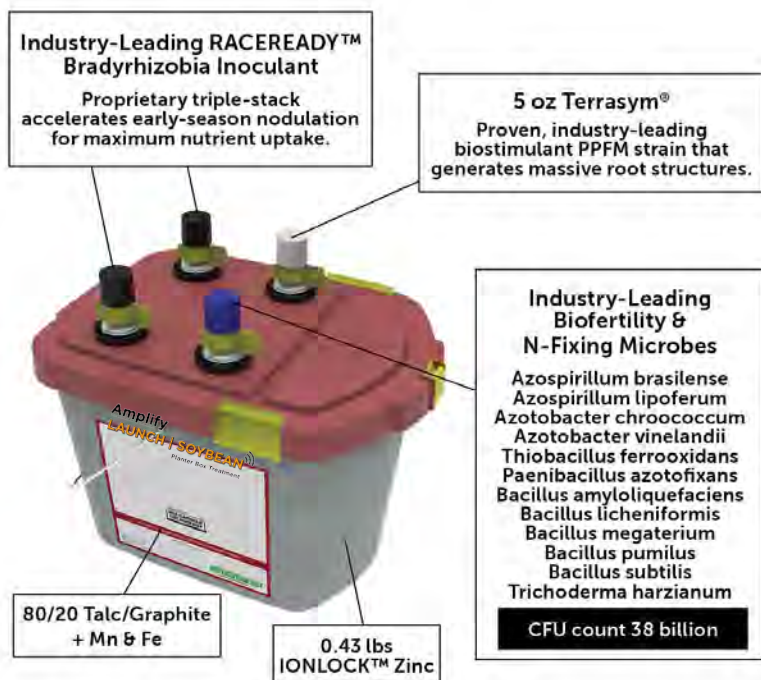
BIOTRINSIC CRW CLIP



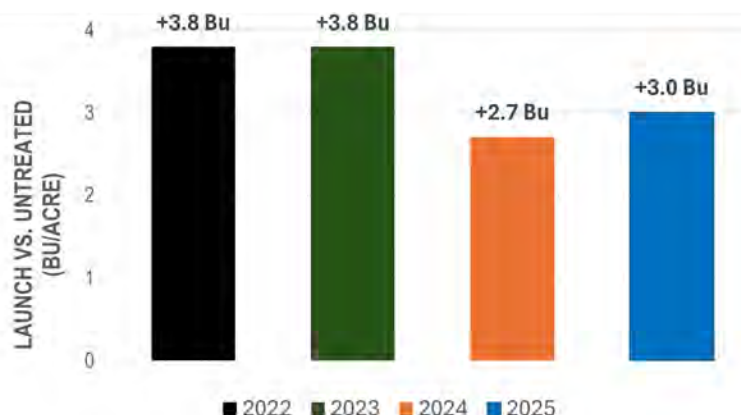
SOYBEAN HARVEST DATA

Amplify Launch Soybean Performance Overview:

Amplify
YIELD ENHANCEMENT TECHNOLOGY
LAUNCH | SOYBEAN
Planter Box Treatment



Actual product packaging may be different than this visual

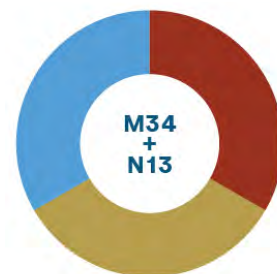


PRODUCT BENEFITS

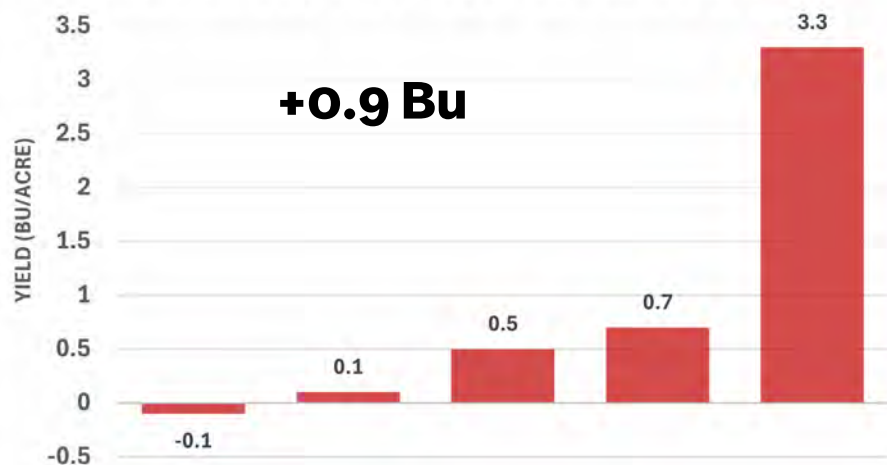
- Drives early-season taproot nodulation and N-fixation
- Builds stronger, healthier plants fast & massive roots
- Puts soybeans in the position to manage season-long stressors and optimize genetic potential
- Herbicide tolerant bradyrhizobia strain (patent # 8772576)

Biotrinsic M34+N13 Soybean Inoculant Results:

biotrinisic® 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.



BIOTRINSIC M34+N13 PERFORMANCE



Included Standard with:

Premier
Seed Treatment

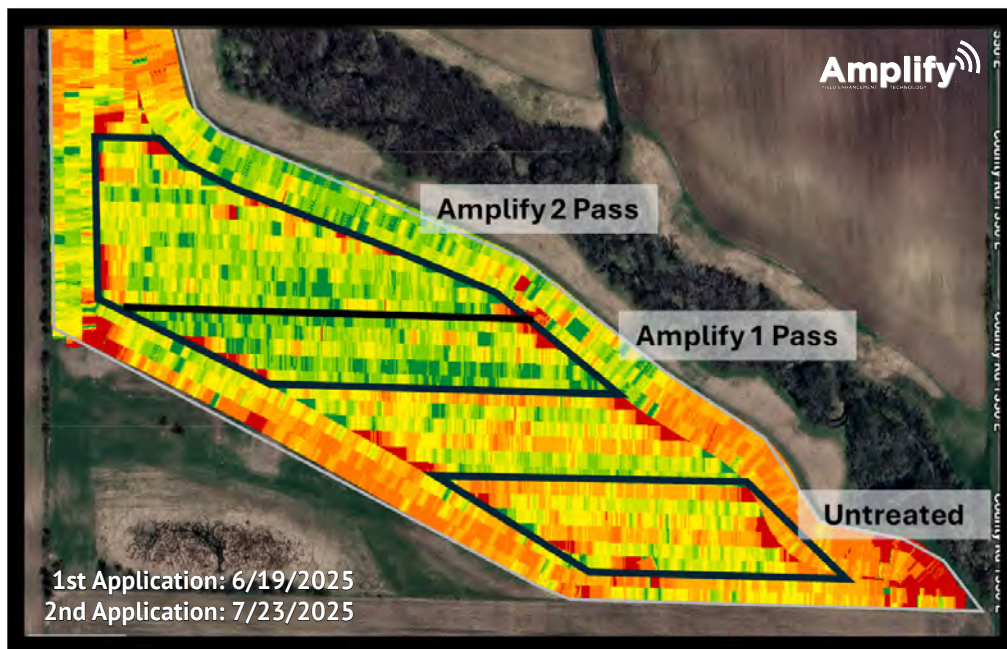
Complete
Seed Treatment

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

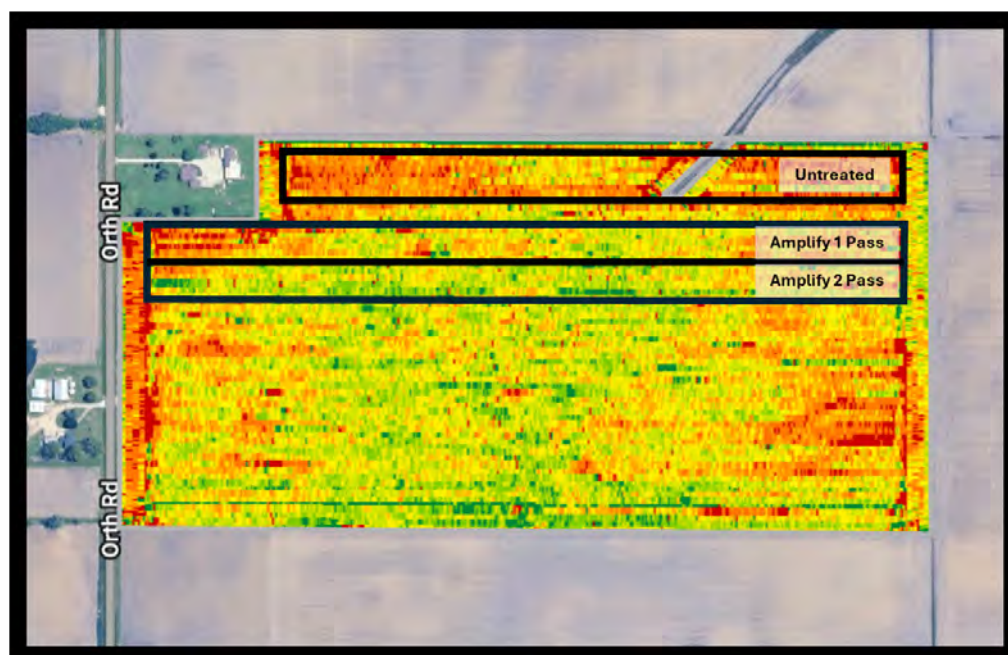
Split-Planter Hybrids:
Channel 213-23STX
Nutech 73A4Q

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

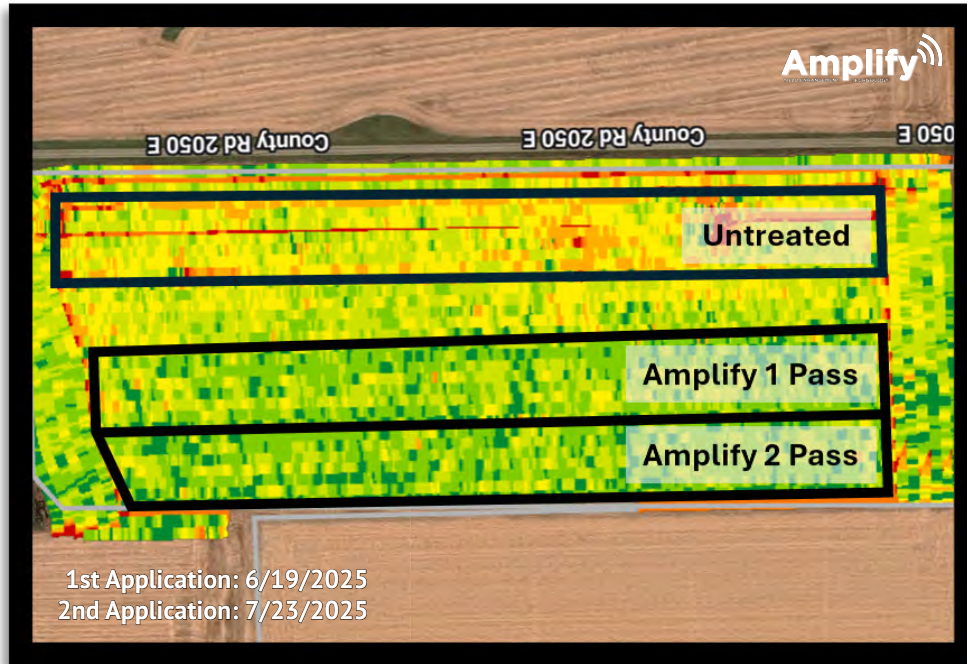
Untreated	1 Pass Amplify Program	2 Pass Amplify Program
251 Bu/Acre @ 19.5%	263 Bu/Acre @ 21%	275 Bu/Acre @ 21.8%

AMPLIFY AERIAL RESULTS

2025 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

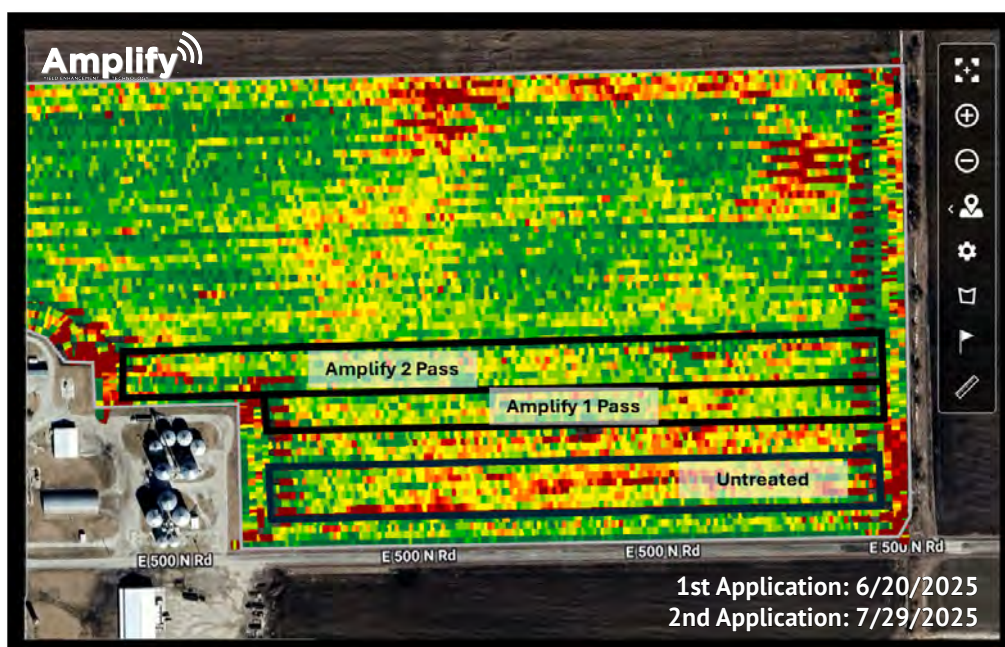
Split-Planter Hybrids:
Channel 213-23STX
Nutech 73A4Q

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

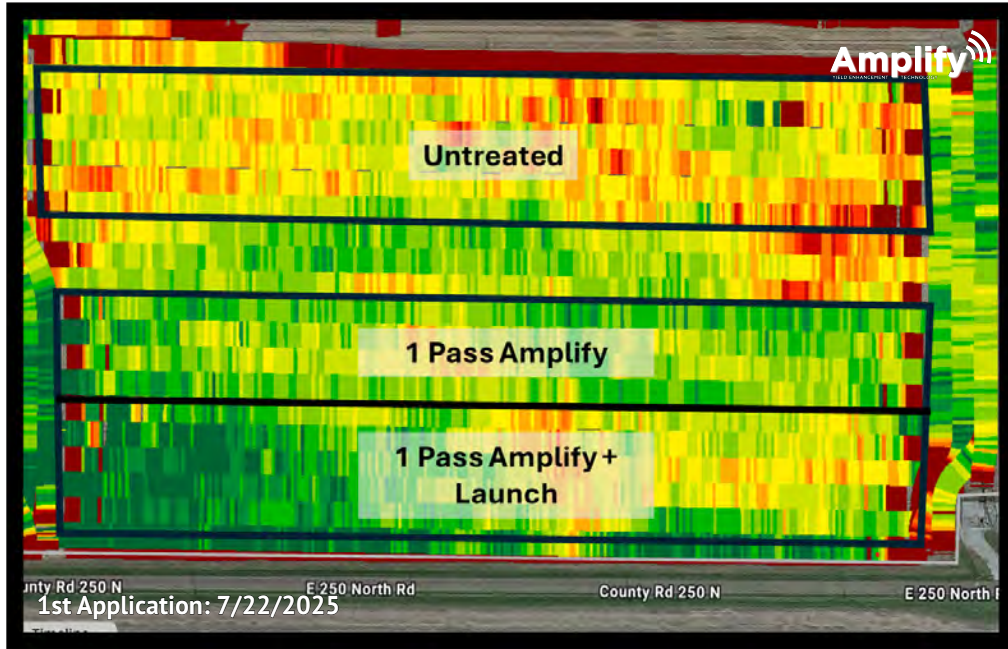
Untreated	1 Pass Amplify Program	2 Pass Amplify Program
247 Bu/Acre @ 13.4%	256 Bu/Acre @ 13.9%	260 Bu/Acre @ 14.5%

AMPLIFY AERIAL RESULTS

2025 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

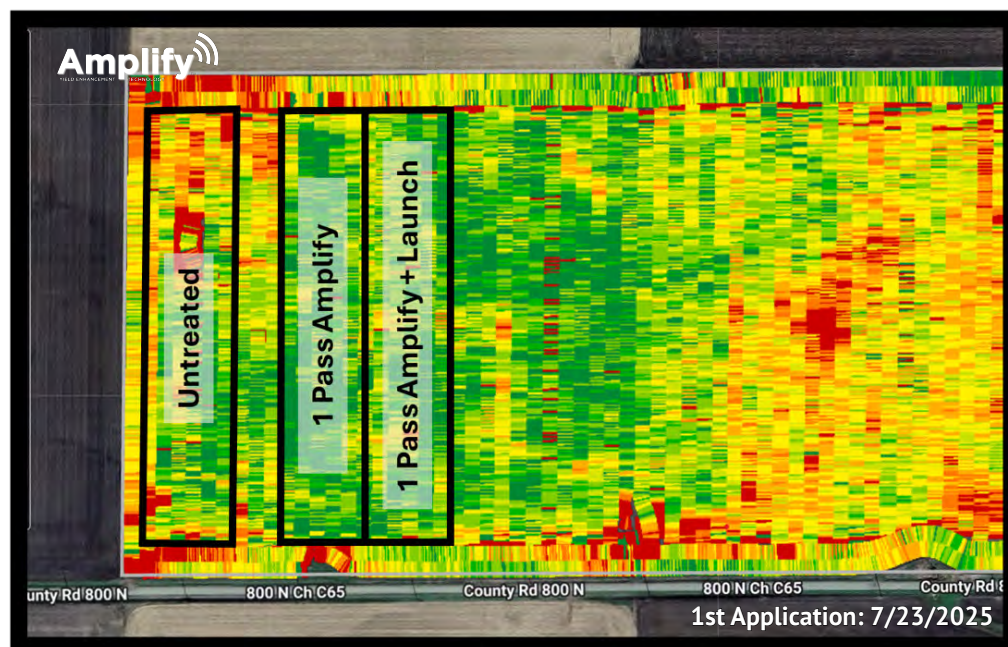
Soybean Variety:
Channel 3322RXF

Untreated	1 Pass Amplify Program	1 Pass Amplify + Launch
59.8 Bu/Acre @ 10%	64.7 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.

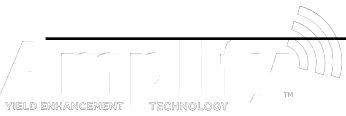


Planted: 4/14/2025
Harvested: 10/2/2025

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





Integrated

SEED SOLUTIONS

RESULTS
PROVIDED BY:

