

Test by: Apex Custom Research Enterprises (ACRE)  
Clearwater, NE

## 2024 Corn Grain Top 30 Harvest Report

Iowa Northwest [IANW] ALBERT CITY, IA  
Colleen Miller, Buena Vista County, IA

**Ultra Early-Season Test** 95 - 100 Day CRM  
B2024IANW03u

### Top 27 of 27

For Gross Income  
(Sorted by Yield)  
Average of (3) Replications

### PREV. CROP/HERB:

Soybeans / Zidua, 2-4d,  
Roundup, Outlook, Interline,  
Enlist 2-4d, Glyphex

### SOIL DESCRIPTION:

Nicollet clay loam, moderately  
drained, non-irrigated

### SOIL CONDITION:

Conventional W/ Fall Till, very  
high P, very high K, 6.3 pH,  
6.2% OM, 26.1 CEC

### PEST MANAGEMENT:

Volley Atz Lite, Bellum, Atrazine  
4l, Laudis, Veltyma

### FERTILITY - Applied N:

31 Fall, 211 Spring, 23  
Sidedress, 3T of turkey litter  
incorporated in Fall plus Lime

### Applied N-P-K (units):

265-228-126

### SEEDED - RATE - ROW:

May 19 33.0 /A 30" spacing

### HARVESTED - STAND:

Oct 19 30.0 /A

### TEST COMMENTS:

*This was the year for Colleen's farm to be a garden spot although at the beginning it did not seem that way. A very small window allowed it to be planted and immediately afterward hard driving rain went on for a couple of days. We thought that the plot might be a loss, yet to our pleasant surprise, the plants were fairly resilient and stood up to the challenge. A portion of this plot in the full-season test did however get washed some. Otherwise, it was a great plot, producing a yield well above what Colleen considered her best yield so far. One replicate in the full-season test was dropped due to damage from heavy rains.*

| Company/Brand       | Product/Brand   | Technol.† | RM  | Yield Bu/A ↓ | Moisture % | Lodging % | Stand (x 1000) | Gross Income \$/Acre | Rank |
|---------------------|-----------------|-----------|-----|--------------|------------|-----------|----------------|----------------------|------|
| Hoegemeyer          | 6965V ↗         | VE        | 99  | <b>292.2</b> | 12.0       | 0         | 29.8           | 1207                 | 1    |
| Wyffels             | W2386 ↗         | VT2P      | 100 | <b>279.2</b> | 14.0       | 0         | 30.1           | 1153                 | 2    |
| Wyffels             | W1996RIB ↗      | VT2P      | 98  | <b>277.0</b> | 13.9       | 0         | 29.4           | 1144                 | 3    |
| Dyna-Gro            | D37PN35RA ↗     | PCE       | 97  | 274.1        | 13.9       | 0         | 32.0           | 1132                 | 4    |
| Golden Harvest      | G00U71-D ↗      | D         | 100 | 270.7        | 16.6       | 0         | 32.0           | 1100                 | 6    |
| Jacobsen            | JS0034SS ↗      | STX       | 100 | 267.7        | 16.2       | 0         | 32.7           | 1092                 | 9    |
| Pioneer             | P0075Q GC ↗     | QR        | 100 | 267.2        | 15.0       | 0         | 30.9           | 1104                 | 5    |
| Renk                | RK630TRE ↗      | TRE       | 100 | 266.8        | 15.2       | 0         | 30.1           | 1099                 | 7    |
| Jacobsen            | JS9414VT2P ↗    | VT2P      | 95  | 265.9        | 12.9       | 0         | 29.8           | 1098                 | 8    |
| Wyffels             | W1869 ↗         | STXP      | 97  | 264.5        | 14.1       | 0         | 32.0           | 1092                 | 10   |
| Pioneer             | P9955Q GC ↗     | QR        | 99  | 264.0        | 15.4       | 0         | 29.0           | 1086                 | 11   |
| Viking   Blue River | 73-97 ↗         | CONV      | 97  | 262.9        | 13.4       | 0         | 30.5           | 1086                 | 12   |
| FS InVision         | FS 4545D2 EZR ↗ | 5222      | 95  | 261.7        | 14.1       | 0         | 30.9           | 1081                 | 13   |
| FS InVision         | FS 5035P RIB ↗  | STXP      | 100 | 258.4        | 14.1       | 0         | 31.6           | 1067                 | 14   |
| Dyna-Gro            | D39VT75RIB ↗    | VT4P      | 99  | 258.4        | 14.4       | 0         | 28.7           | 1067                 | 15   |
| Wyffels             | W2446RIB ↗      | VT2P      | 100 | 258.3        | 15.0       | 0         | 31.6           | 1067                 | 16   |
| Renk                | RK597SSPRO ↗    | STXP      | 99  | 257.7        | 14.0       | 0         | 26.9           | 1064                 | 17   |
| Jacobsen            | JS9904SS ↗      | STX       | 98  | 257.6        | 15.4       | 0         | 32.0           | 1060                 | 21   |
| Renk                | RK582SSTX ↗     | STX       | 98  | 257.6        | 13.5       | 0         | 30.1           | 1064                 | 18   |
| Renk                | RK561DGVT2P ↗   | VT2PDG    | 95  | 257.4        | 13.7       | 0         | 30.9           | 1063                 | 19   |
| FS InVision         | FS 4927T RIB ↗  | TRE       | 99  | 256.9        | 13.9       | 0         | 25.0           | 1061                 | 20   |
| Titan Pro           | 48-99 PCE ↗     | PCE       | 99  | 254.2        | 15.5       | 0         | 27.6           | 1045                 | 23   |
| Renk                | RK586VT4P ↗     | VT4P      | 99  | 253.9        | 14.7       | 0         | 31.2           | 1049                 | 22   |
| Jacobsen            | JS9762 CONV ↗   | CONV      | 97  | 248.5        | 14.4       | 0         | 30.1           | 1026                 | 24   |
| Jacobsen            | JS9542DGVT2P ↗  | VT2PDG    | 95  | 244.0        | 13.8       | 0         | 29.0           | 1008                 | 25   |
| Viking   Blue River | 24-99 ↗         | CONV      | 99  | 241.7        | 14.0       | 0         | 30.5           | 998                  | 26   |
| Golden Harvest      | G00A97-AA ↗     | AA        | 100 | 235.1        | 16.0       | 0         | 26.1           | 961                  | 27   |

Averages = **261.2** **14.4** **30.0** **1077**

LSD (0.10) = 14.0 0.9 ns

LSD (0.25) = 7.3 0.5 ns

C.V. = 5.0

Historic yield: 217.99 bu/a, 10 yr(s)

### Yield & Income Factors:

Base Moisture = 15.0%

Shrink = 1.3

Drying = \$0.042

Prices: GMO = \$4.13



Nick Hoffman

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Report Date: 10/19/2024

† See last page for abbreviation descriptions. Dark colored row identifies the check product found in early- and full-season tests. **Bold** yields are significantly above test average by LSD(0.10). **Italicized** brands exceed the grain moisture limit for this test. **ns** = column values not significantly different. ↗ Links to full product yield results at www.firstseedtests.com

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Additional reports available at [www.firstseedtests.com](http://www.firstseedtests.com)

Test by: Apex Custom Research Enterprises (ACRE)  
Clearwater, NE

## 2024 Corn Grain Top 30 Harvest Report

Iowa Northwest [IANW] ALBERT CITY, IA  
Colleen Miller, Buena Vista County, IA

**Early-Season Test** 101 - 106 Day CRM  
B2024IANW03a

**Top 30 of 45** For Gross Income  
(Sorted by Yield)  
Average of (3) Replications

**PREV. CROP/HERB:** Soybeans / Zidua, 2-4d,  
Roundup, Outlook, Interline,  
Enlist 2-4d, Glyphex

**SOIL DESCRIPTION:** Nicollet clay loam, moderately  
drained, non-irrigated

**SOIL CONDITION:** Conventional W/ Fall Till, very  
high P, very high K, 6.3 pH,  
6.2% OM, 26.1 CEC

**PEST MANAGEMENT:** Volley Atz Lite, Bellum, Atrazine  
4l, Laudis, Veltyma

**FERTILITY - Applied N:** 31 Fall, 211 Spring, 23  
Sidedress, 3T of turkey litter  
incorporated in Fall plus Lime

**Applied N-P-K (units):** 265-228-126

**SEEDED - RATE - ROW:** May 19 33.0 /A 30" spacing

**HARVESTED - STAND:** Oct 19 30.5 /A

### TEST COMMENTS:

*This was the year for Colleen's farm to be a garden spot although at the beginning it did not seem that way. A very small window allowed it to be planted and immediately afterward hard driving rain went on for a couple of days. We thought that the plot might be a loss, yet to our pleasant surprise, the plants were fairly resilient and stood up to the challenge. A portion of this plot in the full-season test did however get washed some. Otherwise, it was a great plot, producing a yield well above what Colleen considered her best yield so far. One replicate in the full-season test was dropped due to damage from heavy rains.*

| Company/Brand                                   | Product/Brand     | Technol.† | RM         | Yield Bu/A ↓                          | Moisture %   | Lodging %   | Stand (x 1000) | Gross Income \$/Acre | Rank        |
|---|-------------------|-----------|------------|---------------------------------------|--------------|-------------|----------------|----------------------|-------------|
| Hoegemeyer                                      | 7485PCE ↗         | PCE       | 104        | <b>301.4</b>                          | 16.6         | 0           | 30.9           | 1225                 | 1           |
| Titan Pro                                       | 44-06 PCE ↗       | PCE       | 106        | <b>292.2</b>                          | 16.9         | 0           | 29.8           | 1183                 | 4           |
| FS InVision                                     | FS 5335P RIB ↗    | STXP      | 103        | <b>288.6</b>                          | 15.1         | 0           | 32.0           | 1191                 | 2           |
| Titan Pro                                       | 46-03 PCE ↗       | PCE       | 103        | <b>287.5</b>                          | 15.1         | 0           | 30.5           | 1186                 | 3           |
| Wyffels   | W3309RIB ↗        | STXP      | 103        | <b>286.6</b>                          | 16.5         | 0           | 30.1           | 1166                 | 5           |
| Prairie Hybrids                                 | 4470 ↗            | CONV      | 106        | <b>286.3</b>                          | 17.0         | 0           | 32.3           | 1158                 | 6           |
| Viking   Blue River                             | 72-06 ↗           | CONV      | 106        | <b>285.3</b>                          | 17.0         | 0           | 30.9           | 1155                 | 7           |
| Jacobsen  | JS0593PCE ↗       | PCE       | 105        | 280.5                                 | 17.4         | 0           | 30.1           | 1130                 | 14          |
| Prairie Hybrids                                 | 3054-3051 ↗       | CONV      | 105        | 279.9                                 | 17.7         | 0           | 30.1           | 1124                 | 16          |
| Titan Pro                                       | 34-04 DG2P ↗      | VT2PDG    | 104        | 279.9                                 | 15.9         | 0           | 28.7           | 1145                 | 8           |
| Renk  | RK720TRE ↗        | TRE       | 106        | 279.7                                 | 16.0         | 0           | 29.4           | 1143                 | 9           |
| FS InVision                                     | FS 5147T RIB ↗    | TRE       | 101        | 278.0                                 | 15.9         | 0           | 30.9           | 1138                 | 10          |
| Integra   | 5225 TRERIB ↗     | TRE       | 102        | 276.8                                 | 15.8         | 0           | 30.1           | 1134                 | 12          |
| Rob-See-Co                                      | RC5694-VT2P ↗     | VT2P      | 106        | 275.9                                 | 15.4         | 0           | 30.5           | 1135                 | 11          |
| Rob-See-Co                                      | RC5430-DGVT2P ↗   | VT2PDG    | 104        | 273.8                                 | 14.6         | 0           | 31.2           | 1131                 | 13          |
| Miller Hybrids                                  | M06-62 ↗          | CONV      | 106        | 273.2                                 | 17.3         | 0           | 33.4           | 1102                 | 19          |
| Cornelius                                       | C6467PCE ↗        | PCE       | 104        | 272.8                                 | 17.2         | 0           | 30.1           | 1101                 | 20          |
| Wyffels   | W3579RIB ↗        | STXP      | 105        | 272.7                                 | 15.2         | 0           | 31.2           | 1124                 | 17          |
| Jacobsen  | JS0342DGVT2P ↗    | VT2PDG    | 102        | 272.3                                 | 14.9         | 0           | 32.0           | 1125                 | 15          |
| Integra   | 5443 DGVT2PRIB ↗  | VT2PDG    | 104        | 270.8                                 | 15.5         | 0           | 32.3           | 1113                 | 18          |
| Renk  | RK705VT4P ↗       | VT4P      | 105        | 268.9                                 | 16.6         | 0           | 33.4           | 1093                 | 22          |
| Epley   | E1340 ↗           | CONV      | 103        | 266.6                                 | 15.5         | 0           | 32.7           | 1095                 | 21          |
| Prairie Hybrids                                 | EX8780 ↗          | CONV      | 104        | 266.1                                 | 16.1         | 0           | 25.8           | 1087                 | 24          |
| Pioneer   | P0339Q ↗          | QR        | 103        | 265.9                                 | 15.9         | 0           | 31.6           | 1088                 | 23          |
| Hoegemeyer                                      | 7591V ↗           | VE        | 105        | 263.2                                 | 15.2         | 0           | 25.8           | 1085                 | 25          |
| Rob-See-Co                                      | RC5209-D ↗        | D         | 102        | 263.2                                 | 16.7         | 0           | 30.9           | 1069                 | 28          |
| Wyffels   | W4439RIB ↗        | STXP      | 106        | 262.8                                 | 16.8         | 0           | 30.9           | 1065                 | 29          |
| Wyffels   | W3286RIB ↗        | VT2P      | 103        | 262.4                                 | 15.7         | 0           | 31.2           | 1076                 | 26          |
| Golden Harvest                                  | G01U74-AA ↗       | AA        | 101        | 262.0                                 | 16.1         | 0           | 31.1           | 1070                 | 27          |
| Renk  | RK628VT2P ↗       | VT2P      | 102        | 260.3                                 | 16.0         | 0           | 30.5           | 1064                 | 30          |
| <b>PIONEER</b>                                  | <b>P0688AM CK</b> | <b>AM</b> | <b>106</b> | <b>262.0</b>                          | <b>17.3</b>  | <b>0</b>    | <b>31.6</b>    | <b>1057</b>          | <b>32</b>   |
|   |                   |           |            | <b>Averages =</b>                     | <b>266.8</b> | <b>16.3</b> |                | <b>30.5</b>          | <b>1088</b> |
|   |                   |           |            | LSD (0.10) =                          | 17.9         | 1.0         | ns             |                      |             |
|   |                   |           |            | LSD (0.25) =                          | 9.4          | 0.5         | ns             |                      |             |
|   |                   |           |            | C.V. =                                | 6.4          |             |                |                      |             |
| nick.hoffman@firstseedtests.com, (308) 730-7503 |                   |           |            | Historic yield: 217.99 bu/a, 10 yr(s) |              |             |                |                      |             |

### Yield & Income Factors:

Base Moisture = 15.0% Shrink = 1.3 Drying = \$0.042 Prices: GMO = \$4.13

Report Date: 10/19/2024

† See last page for abbreviation descriptions. Dark colored row identifies the check product found in early- and full-season tests. **Bold** yields are significantly above test average by LSD(0.10). **Italicized** brands exceed the grain moisture limit for this test. **ns** = column values not significantly different. ↗ Links to full product yield results at [www.firstseedtests.com](http://www.firstseedtests.com)

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Clearwater, NE

## 2024 Corn Grain Top 30 Harvest Report

Iowa Northwest [IANW] ALBERT CITY, IA  
Colleen Miller, Buena Vista County, IA

**Full-Season Test** 107 - 111 Day CRM  
B2024IANW03b

**Top 30 of 45** For Gross Income  
(Sorted by Yield)  
Average of (2) Replications

**PREV. CROP/HERB:** Soybeans / Zidua, 2-4d,  
Roundup, Outlook, Interline,  
Enlist 2-4d, Glyphex

**SOIL DESCRIPTION:** Nicollet clay loam, moderately  
drained, non-irrigated

**SOIL CONDITION:** Conventional W/ Fall Till, very  
high P, very high K, 6.3 pH,  
6.2% OM, 26.1 CEC

**PEST MANAGEMENT:** Volley Atz Lite, Bellum, Atrazine  
4l, Laudis, Veltyma

**FERTILITY - Applied N:** 31 Fall, 211 Spring, 23  
Sidedress, 3T of turkey litter  
incorporated in Fall plus Lime

**Applied N-P-K (units):** 265-228-126

**SEEDED - RATE - ROW:** May 19 33.0 /A 30" spacing

**HARVESTED - STAND:** Oct 19 30.6 /A

### TEST COMMENTS:

*This was the year for Colleen's farm to be a garden spot although at the beginning it did not seem that way. A very small window allowed it to be planted and immediately afterward hard driving rain went on for a couple of days. We thought that the plot might be a loss, yet to our pleasant surprise, the plants were fairly resilient and stood up to the challenge. A portion of this plot in the full-season test did however get washed some. Otherwise, it was a great plot, producing a yield well above what Colleen considered her best yield so far. One replicate in the full-season test was dropped due to damage from heavy rains.*

| Company/Brand       | Product/Brand      | Technol.† | RM         | Yield Bu/A ↓                          | Moisture %   | Lodging %   | Stand (x 1000) | Gross Income \$/Acre | Rank      |
|---------------------|--------------------|-----------|------------|---------------------------------------|--------------|-------------|----------------|----------------------|-----------|
| FS InVision         | FS 6133VDG RIB ↗   | VT2PDG    | 111        | <b>308.5</b>                          | 20.0         | 0           | 31.1           | 1209                 | 3         |
| Channel             | 207-87VT2PRIB GC ↗ | VT2P      | 107        | <b>307.1</b>                          | 18.0         | 0           | 29.4           | 1229                 | 1         |
| Viking   Blue River | 76-11 ↗            | CONV      | 111        | <b>306.9</b>                          | 18.6         | 0           | 30.0           | 1221                 | 2         |
| Miller Hybrids      | M10-74 ↗           | CONV      | 110        | <b>305.0</b>                          | 21.5         | 0           | 30.0           | 1176                 | 10        |
| Rob-See-Co          | RC6131-TRE ↗       | TRE       | 111        | <b>304.2</b>                          | 20.3         | 0           | 28.9           | 1189                 | 7         |
| Renk                | RK742VT2P ↗        | VT2P      | 108        | <b>302.3</b>                          | 18.8         | 0           | 30.5           | 1200                 | 4         |
| Golden Harvest      | G08U00-V ↗         | V         | 108        | <b>302.2</b>                          | 19.3         | 0           | 32.2           | 1194                 | 6         |
| Renk                | RK800VT4PRO ↗      | VT4P      | 110        | 300.2                                 | 19.7         | 0           | 31.1           | 1181                 | 9         |
| Wyffels             | W6505 ↗            | TRE       | 110        | 299.8                                 | 19.3         | 0           | 29.4           | 1184                 | 8         |
| Pioneer             | P1164AM GC ↗       | AM        | 111        | 297.9                                 | 17.6         | 0           | 30.0           | 1198                 | 5         |
| Miller Hybrids      | M08-87PC ↗         | PCE       | 108        | 293.4                                 | 19.9         | 0           | 31.6           | 1151                 | 12        |
| Prairie Hybrids     | 6755 ↗             | CONV      | 110        | 292.2                                 | 18.5         | 0           | 32.2           | 1163                 | 11        |
| Cornelius           | C7021DP ↗          | VT2P      | 110        | 292.2                                 | 19.7         | 0           | 30.5           | 1149                 | 13        |
| Golden Harvest      | G11V76-D ↗         | D         | 111        | 291.4                                 | 20.9         | 0           | 31.1           | 1132                 | 16        |
| Rob-See-Co          | RC6026-PCE ↗       | PCE       | 110        | 291.3                                 | 19.8         | 0           | 30.5           | 1145                 | 14        |
| Cornelius           | C7026PCE ↗         | PCE       | 110        | 288.5                                 | 19.7         | 0           | 31.6           | 1135                 | 15        |
| Hoegemeyer          | 8014PCE ↗          | PCE       | 110        | 287.2                                 | 19.5         | 0           | 30.5           | 1132                 | 17        |
| Titan Pro           | 31-10 PCE ↗        | PCE       | 110        | 286.1                                 | 19.6         | 0           | 29.4           | 1127                 | 21        |
| Pioneer             | P0953AM GC ↗       | AM        | 109        | 286.0                                 | 19.2         | 0           | 30.0           | 1131                 | 18        |
| FS InVision         | FS 6025X RIB ↗     | STX       | 110        | 284.7                                 | 21.4         | 0           | 31.6           | 1100                 | 27        |
| Renk                | RK766SSPRO ↗       | STXP      | 109        | 281.7                                 | 17.7         | 0           | 32.2           | 1131                 | 19        |
| Wyffels             | W6886RIB ↗         | VT2P      | 111        | 280.9                                 | 20.9         | 0           | 30.0           | 1091                 | 30        |
| Rob-See-Co          | RC5768-VT2P ↗      | VT2P      | 107        | 280.8                                 | 18.8         | 0           | 28.9           | 1115                 | 23        |
| Wyffels             | W5406RIB ↗         | VT2P      | 108        | 280.4                                 | 17.6         | 0           | 29.4           | 1128                 | 20        |
| FS InVision         | FS 5935X RIB ↗     | STX       | 109        | 280.3                                 | 20.1         | 0           | 30.0           | 1098                 | 29        |
| FS InVision         | FS 5947T RIB ↗     | TRE       | 109        | 279.3                                 | 19.5         | 0           | 29.4           | 1100                 | 28        |
| Channel             | 210-08VT2PRIB GC ↗ | VT2P      | 110        | 279.2                                 | 18.3         | 0           | 32.7           | 1115                 | 24        |
| Integra             | 5775 VT2PRIB ↗     | VT2P      | 107        | 279.0                                 | 18.1         | 0           | 31.6           | 1116                 | 22        |
| FS InVision         | FS 5949PC RA ↗     | PCE       | 109        | 278.1                                 | 18.1         | 0           | 30.0           | 1112                 | 25        |
| Renk                | RK773TRE ↗         | TRE       | 109        | 276.9                                 | 18.5         | 0           | 30.0           | 1102                 | 26        |
| <b>PIONEER</b>      | <b>P0688AM CK</b>  | <b>AM</b> | <b>106</b> | <b>260.1</b>                          | <b>17.8</b>  | <b>0</b>    | <b>31.1</b>    | <b>1044</b>          | <b>36</b> |
|                     |                    |           |            | Averages =                            | <b>281.7</b> | <b>19.3</b> | <b>30.6</b>    | <b>1113</b>          |           |
|                     |                    |           |            | LSD (0.10) =                          | 20.5         | 1.5         | ns             |                      |           |
|                     |                    |           |            | LSD (0.25) =                          | 10.7         | 0.8         | ns             |                      |           |
|                     |                    |           |            | C.V. =                                | 5.6          |             |                |                      |           |
|                     |                    |           |            | Historic yield: 217.99 bu/a, 10 yr(s) |              |             |                |                      |           |



Nick Hoffman

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### Yield & Income Factors:

Base Moisture = 15.0%

Shrink = 1.3

Drying = \$0.042

Prices: GMO = \$4.13

Report Date: 10/19/2024

† See last page for abbreviation descriptions. Dark colored row identifies the check product found in early- and full-season tests. **Bold** yields are significantly above test average by LSD(0.10). **Italicized** brands exceeded the grain moisture limit for this test. **ns** = column values not significantly different. ↗ Links to full product yield results at [www.firstseedtests.com](http://www.firstseedtests.com)

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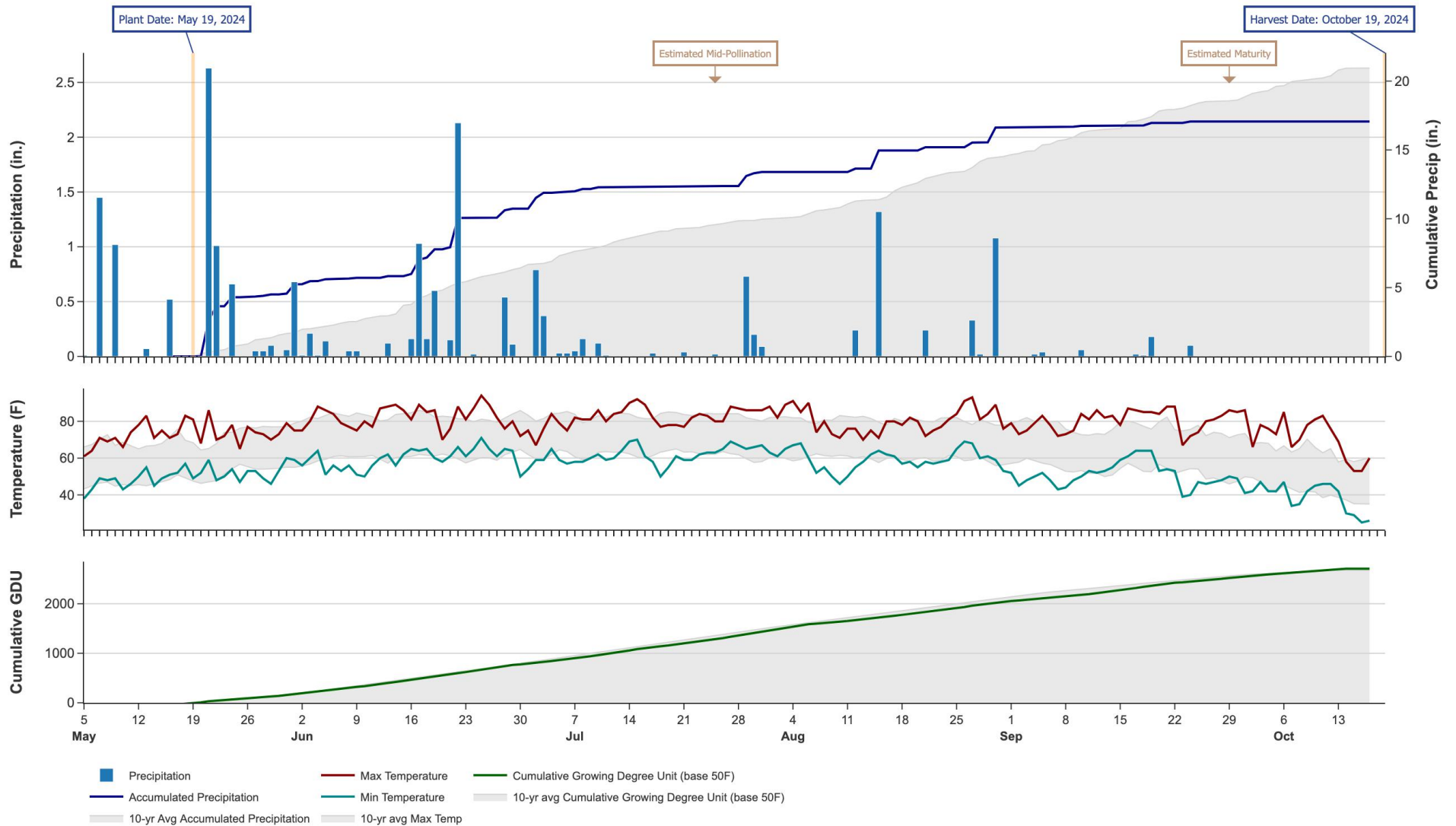
Additional reports available at [www.firstseedtests.com](http://www.firstseedtests.com)

# 2024 Corn - Iowa Northwest [ IANW ]

## Weather Conditions Summary at ALBERT CITY, IA

Weather Data Retrieved: 10/19/2024

| Monthly Total        | May*             | Jun              | Jul              | Aug              | Sep              | Oct*             | Total              |
|----------------------|------------------|------------------|------------------|------------------|------------------|------------------|--------------------|
| Precip (in)   (Diff) | 7.6   4.1 (+3.5) | 6.2   4.8 (+1.4) | 2.7   3.5 (-0.9) | 3.2   4.5 (-1.3) | 0.4   4.1 (-3.7) | 0.0   2.3 (-2.3) | 20.1   23.4 (-3.2) |
| GDU   Avg (Diff)     | 332   301 (+30)  | 615   639 (-24)  | 664   695 (-31)  | 602   626 (-24)  | 498   455 (+42)  | 168   100 (+67)  | 2879   2818 (+60)  |



\* First monthly total starts on the date 14 days prior to planting and final monthly total ends on the harvest date.

Note: Weather information from PRISM Climate Group. Data may be revised by the provider after retrieval. FIRST will not revise or update reports to reflect any weather data changes. For information purposes only.

## 2024 Corn - Iowa Northwest [ IANW ]

### Ultra Early-Season Test Products (27 Total)

| Company/Brand       | Product/Brand | Technology | RIB | RM  | Seed Treat.   |
|---------------------|---------------|------------|-----|-----|---------------|
| Dyna-Gro            | D37PN35RA     | PCE        | Y   | 97  | AC,P5V        |
| Dyna-Gro            | D39VT75RIB    | VT4P       | Y   | 99  | AC,P5V        |
| FS InVision         | FS 4545D2 EZR | 5222       | Y   | 95  | AC,P5V        |
| FS InVision         | FS 4927T RIB  | TRE        | Y   | 99  | AC,P5V        |
| FS InVision         | FS 5035P RIB  | STXP       | N   | 100 | AC,P5V        |
| Golden Harvest      | G00A97-AA     | AA         | Y   | 100 | CM,C5,Vi,Va   |
| Golden Harvest      | G00U71-D      | D          | Y   | 100 | CM,C1,Vi,Va   |
| Hoegemeyer          | 6965V         | VE         | Y   | 99  | Lum, L1       |
| Jacobsen            | JS0034SS      | STX        | Y   | 100 | Treated       |
| Jacobsen            | JS9414VT2P    | VT2P       | Y   | 95  | Treated       |
| Jacobsen            | JS9542DGV2P   | VT2PDG     | Y   | 95  | Treated       |
| Jacobsen            | JS9762 CONV   | CONV       | N   | 97  | Treated       |
| Jacobsen            | JS9904SS      | STX        | Y   | 98  | Treated       |
| Pioneer             | P0075Q GC     | QR         | Y   | 100 | Lum           |
| Pioneer             | P9955Q GC     | QR         | Y   | 99  | Lum           |
| Renk                | RK561DGV2P    | VT2PDG     | Y*  | 95  | AC,P2         |
| Renk                | RK582SSTX     | STX        | Y*  | 98  | AC,P5V,EDC-EL |
| Renk                | RK586VT4P     | VT4P       | N   | 99  | AC,P5V,EDC-EL |
| Renk                | RK597SSPRO    | STXP       | Y*  | 99  | AC,P5V,EDC-EL |
| Renk                | RK630TRE      | TRE        | N   | 100 | AC,P2         |
| Titan Pro           | 48-99 PCE     | PCE        | Y   | 99  | CM,C2,Vi,Va   |
| Viking   Blue River | 24-99         | CONV       | N   | 99  | CM,C2         |
| Viking   Blue River | 73-97         | CONV       | N   | 97  | CM,C2         |
| Wyffels             | W1869         | STXP       | N   | 97  | AC,P5V        |
| Wyffels             | W1996RIB      | VT2P       | Y*  | 98  | CM,C2,Vi,Va   |
| Wyffels             | W2386         | VT2P       | N   | 100 | AC,P5V        |
| Wyffels             | W2446RIB      | VT2P       | Y*  | 100 | CM,C2,Vi,Va   |

\* FIRST does not inspect products for refuge blend. N\* indicates the product was entered without a refuge component by the sponsoring seed company. Prior year entries may contain refuge blend.

## 2024 Corn - Iowa Northwest [ IANW ]

### Early-Season Test Products (45 Total)

| Company/Brand       | Product/Brand  | Technology | RIB | RM  | Seed Treat.   |
|---------------------|----------------|------------|-----|-----|---------------|
| Cornelius           | C6467PCE       | PCE        | N   | 104 | F,I           |
| Cornelius           | C6645PCE       | PCE        | N   | 106 | CM,C2,Vi5     |
| Dyna-Gro            | D41TC74RIB     | TRE        | Y*  | 101 | AC,P5V        |
| Dyna-Gro            | D44PN25RA      | PCE        | Y   | 104 | AC,P5V        |
| Epley               | E1340          | CONV       | N   | 103 | F             |
| FS InVision         | FS 5145L1 EZR  | AA         | Y   | 101 | CM,C2,Vi,Va   |
| FS InVision         | FS 5147T RIB   | TRE        | Y   | 101 | AC,P5V        |
| FS InVision         | FS 5335P RIB   | STXP       | Y   | 103 | AC,P5V        |
| FS InVision         | FS 5525VDG RIB | VT2PDG     | Y   | 105 | AC,P5V        |
| Golden Harvest      | G01U74-AA      | AA         | Y   | 101 | CM,C1,Vi,Va   |
| Golden Harvest      | G03U08-D       | D          | Y   | 103 | CM,C1,Vi,Va   |
| Hoegemeyer          | 7485PCE        | PCE        | Y   | 104 | Lum, L1       |
| Hoegemeyer          | 7591V          | VE         | Y   | 105 | Lum, L1       |
| Integra             | 5225 TRERIB    | TRE        | Y   | 102 | AC,P5V,St,SU  |
| Integra             | 5443 DGVT2PRIB | VT2PDG     | N   | 104 | AC,P5V,St,SU  |
| Integra             | 5584 PCE       | PCE        | Y*  | 105 | AC,P5V,St,SU  |
| Jacobsen            | JS0223VT2P     | VT2P       | Y   | 102 | Treated       |
| Jacobsen            | JS0342DGVT2P   | VT2PDG     | Y   | 102 | Treated       |
| Jacobsen            | JS0414PCE      | PCE        | Y   | 104 | Treated       |
| Jacobsen            | JS0593PCE      | PCE        | Y   | 105 | Treated       |
| Miller Hybrids      | M06-62         | CONV       | N   | 106 | MSC           |
| Miller Hybrids      | RX03-47        | CONV       | N   | 103 | MSC           |
| Pioneer             | P0339Q         | QR         | Y   | 103 | Lum           |
| Pioneer             | P0688AM CK     | AM         | Y   | 106 | Lum           |
| Prairie Hybrids     | 3054-3051      | CONV       | N   | 105 | LumPro P1     |
| Prairie Hybrids     | 4470           | CONV       | N   | 106 | LumPro P1     |
| Prairie Hybrids     | EX8780         | CONV       | N   | 104 | LumPro P1     |
| Renk                | RK625DGVT2P    | VT2PDG     | Y*  | 104 | AC,P2         |
| Renk                | RK628VT2P      | VT2P       | Y*  | 102 | AC,P2         |
| Renk                | RK705VT4P      | VT4P       | N   | 105 | AC,P5V,EDC-EL |
| Renk                | RK720TRE       | TRE        | Y*  | 106 | AC,P2         |
| Rob-See-Co          | RC5209-D       | D          | Y   | 102 | CM,C2,Vi,Va   |
| Rob-See-Co          | RC5430-DGVT2P  | VT2PDG     | Y   | 104 | AC,P2         |
| Rob-See-Co          | RC5694-VT2P    | VT2P       | Y   | 106 | AC,P2         |
| Titan Pro           | 24-05 PCE      | PCE        | N   | 105 | CM,C2,Vi,Va   |
| Titan Pro           | 32-06 SSP      | STXP       | Y   | 106 | CM,C2,Vi,Va   |
| Titan Pro           | 34-04 DG2P     | VT2PDG     | Y   | 104 | CM,C2,Vi,Va   |
| Titan Pro           | 44-06 PCE      | PCE        | Y   | 106 | CM,C2,Vi,Va   |
| Titan Pro           | 46-03 PCE      | PCE        | Y   | 103 | CM,C2,Vi,Va   |
| Viking   Blue River | 46-02          | CONV       | N   | 102 | CM,C2         |
| Viking   Blue River | 72-06          | CONV       | N   | 106 | CM,C2         |
| Wyffels             | W3286RIB       | VT2P       | Y*  | 103 | CM,C2,Vi,Va   |

| Company/Brand | Brand/Product | Technology | RIB | RM  | Seed Treat. |
|---------------|---------------|------------|-----|-----|-------------|
| Wyffels       | W3309RIB      | STXP       | Y*  | 103 | CM,C2,Vi,Va |
| Wyffels       | W3579RIB      | STXP       | Y*  | 105 | CM,C2,Vi,Va |
| Wyffels       | W4439RIB      | STXP       | Y   | 106 | CM,C2,Vi,Va |

\* FIRST does not inspect products for refuge blend. N\* indicates the product was entered without a refuge component by the sponsoring seed company. Prior year entries may contain refuge blend.

## 2024 Corn - Iowa Northwest [ IANW ]

### Full-Season Test Products (45 Total)

| Company/Brand       | Product/Brand    | Technology | RIB | RM  | Seed Treat.   |
|---------------------|------------------|------------|-----|-----|---------------|
| Channel             | 207-87VT2PRIB GC | VT2P       | Y   | 107 | AC,P5V,EDC-B  |
| Channel             | 210-08VT2PRIB GC | VT2P       | Y   | 110 | AC,P5V,EDC-EL |
| Channel             | 210-46VT2PRIB GC | VT2P       | Y   | 110 | AC,P5V,EDC-B  |
| Cornelius           | C7021DP          | VT2P       | N   | 110 | CM,C2,Vi,Va   |
| Cornelius           | C7026PCE         | PCE        | N   | 110 | CM,C2,Vi,Va   |
| Dyna-Gro            | D49PN05RA        | PCE        | Y   | 109 | AC,P5V        |
| Dyna-Gro            | D51VC95RIB       | VT2P       | Y   | 111 | AC,P5V        |
| FS InVision         | FS 5935X RIB     | STX        | Y   | 109 | AC,P5V        |
| FS InVision         | FS 5947T RIB     | TRE        | Y   | 109 | AC,P5V,EDC-EL |
| FS InVision         | FS 5949PC RA     | PCE        | Y   | 109 | AC,P5V        |
| FS InVision         | FS 6025X RIB     | STX        | Y   | 110 | AC,P5V        |
| FS InVision         | FS 6133VDG RIB   | VT2PDG     | Y   | 111 | AC,P5V        |
| Golden Harvest      | G08U00-V         | V          | Y   | 108 | CM,C1,Vi,Va   |
| Golden Harvest      | G11V76-D         | D          | Y   | 111 | AVC,C1,Vi,Va  |
| Hoegemeyer          | 8014PCE          | PCE        | Y   | 110 | Lum, L1       |
| Integra             | 5775 VT2PRIB     | VT2P       | Y   | 107 | AC,P5V,St,SU  |
| Integra             | 5802 VT2PRIB     | VT2P       | Y   | 108 | AC,P5V,St,SU  |
| Integra             | 6061 SSRIB       | STX        | Y   | 110 | AC,P5V,St,SU  |
| Miller Hybrids      | M07-55PC         | PCE        | Y   | 107 | MSC           |
| Miller Hybrids      | M08-87PC         | PCE        | Y   | 108 | MSC           |
| Miller Hybrids      | M09-63D          | D          | N   | 109 | MSC,FL,V-34   |
| Miller Hybrids      | M10-74           | CONV       | N   | 110 | MSC           |
| Pioneer             | P0688AM CK       | AM         | Y   | 106 | Lum           |
| Pioneer             | P0953AM GC       | AM         | Y   | 109 | Lum           |
| Pioneer             | P1164AM GC       | AM         | Y   | 111 | Lum           |
| Pioneer             | P1185AM GC       | AM         | Y   | 111 | Lum           |
| Prairie Hybrids     | 5851ORG          | CONV       | N   | 109 | LumPro P1     |
| Prairie Hybrids     | 6251ORG          | CONV       | N   | 111 | LumPro P1     |
| Prairie Hybrids     | 6755             | CONV       | N   | 110 | LumPro P1     |
| Renk                | RK742VT2P        | VT2P       | N   | 108 | AC,P5V,EDC-EL |
| Renk                | RK766SSPRO       | STXP       | Y*  | 109 | AC,P5V,EDC-EL |
| Renk                | RK773TRE         | TRE        | Y*  | 109 | AC,P2         |
| Renk                | RK800VT4PRO      | VT4P       | N   | 110 | AC,P5V,EDC-EL |
| Rob-See-Co          | RC5768-VT2P      | VT2P       | Y   | 107 | CM,C2,Vi,Va   |
| Rob-See-Co          | RC6026-PCE       | PCE        | Y   | 110 | CM,C2,Vi,Va   |
| Rob-See-Co          | RC6131-TRE       | TRE        | Y   | 111 | AC,P2         |
| Titan Pro           | 31-10 PCE        | PCE        | N   | 110 | CM,C2,Vi,Va   |
| Titan Pro           | 39-08 PCE        | PCE        | N   | 108 | CM,C2,Vi,Va   |
| Viking   Blue River | 75-07            | CONV       | N   | 107 | CM,C2         |
| Viking   Blue River | 76-11            | CONV       | N   | 111 | AC,P5         |
| Wyffels             | W5019RIB         | STXP       | Y*  | 107 | CM,C2,Vi,Va   |
| Wyffels             | W5406RIB         | VT2P       | Y*  | 108 | CM,C2,Vi,Va   |

| Company/Brand | Brand/Product | Technology | RIB | RM  | Seed Treat. |
|---------------|---------------|------------|-----|-----|-------------|
| Wyffels       | W6479         | STXP       | N   | 110 | AC,P5V      |
| Wyffels       | W6505         | TRE        | N   | 110 | AC,P5V      |
| Wyffels       | W6886RIB      | VT2P       | Y*  | 111 | CM,C2,Vi,Va |

\* FIRST does not inspect products for refuge blend. N\* indicates the product was entered without a refuge component by the sponsoring seed company. Prior year entries may contain refuge blend.

## Footnotes and Abbreviations Descriptions

### Brand Footnotes

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|    |  |
|----|--|
| CK | Identifies a check product included in early- and full-season tests.   |
| GC | Grower Comparison product included by FIRST when space permits.  |
| ^  | Innotech™ brand seed is distributed by Rob-See-Co, LLC. Innotech™ is a trademark of Syngenta. Power Plus® brand seed is distributed by Burrus. Power Plus® is a registered trademark of Corteva Agriscience. |

### Corn Technologies

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|        |  |
|--------|--|
| 5222   | Agrisure® Duracade™ 5222   |
| AA     | Agrisure® Above (CB,HX,LL,GT), formerly Agrisure® 3120           |
| AM     | Optimum® AcreMax®  |
| CONV   | Conventional   |
| D      | Duracade™ (CB,HX,RW,RW2,LL,GT), formerly Agrisure Duracade® 5122 |
| PCE    | PowerCore® Enlist®   |
| QR     | Qrome®   |
| STX    | SmartStax®   |
| STXP   | SmartStax® Pro with RNAi Technology                              |
| TRE    | Trecepta®  |
| V      | Viptera™ (Vip,CB,HX,LL,GT), formerly Agrisure Viptera® 3220      |
| VE     | Vorceed™ Enlist®   |
| VT2P   | VT Double PRO®   |
| VT2PDG | DroughtGard® with VT Double PRO®                                 |
| VT4P   | VT4Pro™ with RNAi Technology                                     |

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NOTE: The refuge component genetics may vary in a refuge blend seed product.



## Corn Seed Treatments\*

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|               |  |
|---------------|--|
| NA            | Not Available  |
| AC,P2         | Acceleron® 250   |
| AC,P5         | Acceleron® 500   |
| AC,P5V        | Acceleron® Poncho 500/Votivo   |
| AC,P5V,EDC-B  | Acceleron® BASIC Poncho 500/Votivo with Enhanced Disease Control                             |
| AC,P5V,EDC-EL | Acceleron® ELITE Poncho 500/Votivo with Enhanced Disease Control                             |
| AC,P5V,St,SU  | Acceleron® Poncho 500/Votivo, Stamina, StepUp  |
| AVC,C1,Vi,Va  | Avicta® Complete 1250, Vibrance®, Vayantis®  |
| CM,C1,Vi,Va   | CruiserMaxx® 1250 with Vibrance, Vayantis®   |
| CM,C2         | CruiserMaxx® 250   |
| CM,C2,Vi5     | CruiserMaxx® 250, Vibrance Cinco   |
| CM,C2,Vi,Va   | CruiserMaxx® 250 with Vibrance, Vayantis®  |
| CM,C5,Vi,Va   | CruiserMaxx® 500 with Vibrance, Vayantis®  |
| F             | Fungicide  |
| F,I           | Fungicide, Insecticide   |
| Lum           | LumiGEN™ (Corteva Agriscience)   |
| Lum, L1       | LumiGEN, Lumisure 1250   |
| LumPro P1     | Lumiscend Pro /Lumiflex fungicide, L-2012R bio-fungicide, Lumisure 1250, Lumialza nematicide |
| MSC           | Miller Hybrids ShieldCoat™ with Vertex   |
| MSC,FL,V-34   | Miller Hybrids ShieldCoat™ with Vertex, StartUP™ FLUDI, StartUP™ Vitavax-34                  |
| Treated       | Treated seed, unspecified  |

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\* Seed treatments may include unspecified plant health promoting components.