

Test by: NewVenture, LLC Ellendale, MN

## 2025 Corn Grain Top 30 Harvest Report

Minnesota West Central [MNWC] GLENCOE, MN

Brian Brinkman, McLeod County, MN

|                                 |   |
|---------------------------------|---|
| <b>Ultra Early-Season Test</b>  | <b>88 - 92 Day CRM</b><br>B2025MNWC06u  |
| <b>Top 24 of 24</b>             | For Gross Income<br>(Sorted by Yield)<br>Average of <b>(3)</b> Replications                               |
| <b>PREV. CROP/HERB:</b>         | Soybeans / Sonic, Tricore,<br>Fronrunner, Clethodim, Phoenix  |
| <b>SOIL DESCRIPTION:</b>        | Webster clay loam, poorly<br>drained, non-irrigated   |
| <b>SOIL CONDITION:</b>          | Conventional W/ Fall Till, 7.28<br>pH, 4.97% OM, 24.53 CEC, high<br>P, high K, mod. S, high B, high<br>Zn |
| <b>PEST MANAGEMENT:</b>         | Tripleflex, Harness, Accent,<br>Stinger, Atrazine, Laudis   |
| <b>FERTILITY - Applied N:</b>   | 160 Spring, 20lbs of Zn   |
| <b>Applied N-P-K (units):</b>   | 160-0-0   |
| <b>SEEDED - RATE - ROW:</b>     | May 12 35.7 /A 30" spacing  |
| <b>HARVESTED - STAND:</b>       | Nov 5 34.4 /A   |
| <b>PEST &amp; DISEASE RISK:</b> | Rootworm, Fusarium, Diplodia<br>Ear Rot*  |

### TEST COMMENTS:

Consistent early-season rains led to hard-to-control grass pressure at this conventionally sprayed corn plot and did seem to limit the top-end yield potential. Emergence was consistent, and the stands were uniform. No signs of disease were noted, and the plants stood well into harvest. The full-season test was rejected due to high yield variability. Thanks to Brian for hosting.

Report Date: 11/05/2025

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

| Company/Brand       | Product/Brand       | Technol.† | RM | Yield<br>Bu/A ↓ | Moisture<br>% | Lodging<br>% | Stand<br>(x 1000) | Gross Income<br>\$/Acre | Rank |
|---------------------|---------------------|-----------|----|-----------------|---------------|--------------|-------------------|-------------------------|------|
| Augusta             | A2337-PCE ↗         | PCE       | 87 | <b>223.9</b>    | 16.4          | 1            | 34.8              | 829                     | 1    |
| Renk                | RK296AA ↗           | AA        | 89 | <b>219.9</b>    | 16.3          | 0            | 34.8              | 814                     | 2    |
| Dairyland           | DS-3087PWE ↗        | PCE       | 90 | 210.0           | 16.6          | 0            | 33.8              | 776                     | 3    |
| Mustang             | 32P91 VT2P RIB GC ↗ | VT2P      | 91 | 203.1           | 16.6          | 0            | 34.8              | 750                     | 5    |
| Thunder             | T6490 VT2P ↗        | VT2P      | 90 | 203.0           | 15.9          | 0            | 34.3              | 755                     | 4    |
| Thunder             | T6592 VT2P ↗        | VT2P      | 92 | 201.5           | 16.0          | 0            | 33.9              | 748                     | 6    |
| Thunder             | T6591 PC ↗          | PCE       | 91 | 198.2           | 16.4          | 0            | 34.8              | 734                     | 7    |
| Viking   Blue River | 48-90 ↗             | CONV      | 90 | 197.7           | 16.5          | 0            | 34.8              | 731                     | 8    |
| Augusta             | A2240-CONV ↗        | CONV      | 90 | 191.2           | 16.5          | 0            | 34.3              | 707                     | 9    |
| Renk                | RK304VT2P ↗         | VT2P      | 90 | 190.3           | 16.0          | 1            | 34.8              | 707                     | 10   |
| Renk                | RK4502VT2P ↗        | VT2P      | 91 | 188.2           | 16.6          | 0            | 33.9              | 695                     | 12   |
| Viking   Blue River | 42-92 GC ↗          | CONV      | 92 | 187.5           | 16.8          | 0            | 34.8              | 691                     | 13   |
| Jacobsen            | JS9283SS ↗          | STX       | 92 | 186.6           | 15.5          | 0            | 34.1              | 697                     | 11   |
| Anderson            | 8690 GC ↗           | CONV      | 90 | 184.6           | 16.6          | 0            | 32.7              | 682                     | 14   |
| Thunder             | T6588 AV ↗          | V         | 88 | 183.8           | 16.3          | 0            | 34.8              | 681                     | 15   |
| Dahlman             | R92-364SSRIB GC ↗   | STX       | 92 | 182.5           | 16.7          | 0            | 34.8              | 674                     | 16   |
| Jacobsen            | JS8994 GC ↗         | PCE       | 89 | 181.2           | 16.9          | 0            | 33.4              | 667                     | 17   |
| Enestvedt           | E612RR ↗            | RR2       | 92 | 179.1           | 16.6          | 0            | 34.8              | 662                     | 18   |
| AP Select           | AP 89-12 VT2P GC ↗  | VT2P      | 89 | 178.1           | 16.1          | 0            | 34.8              | 661                     | 19   |
| Augusta             | A2140-AA-EZ ↗       | D         | 90 | 175.9           | 16.2          | 0            | 34.3              | 652                     | 21   |
| Dairyland           | DS-2847PCE GC ↗     | PCE       | 88 | 175.7           | 16.0          | 0            | 34.1              | 653                     | 20   |
| Jacobsen            | JS9053VT2P GC ↗     | VT2P      | 90 | 165.6           | 16.0          | 0            | 34.8              | 615                     | 22   |
| Thunder             | T6389 VT2P ↗        | VT2P      | 89 | 158.4           | 16.3          | 0            | 33.8              | 587                     | 23   |
| AP Select           | AP 92-55 SS GC ↗    | STX       | 92 | 119.6           | 17.1          | 0            | 34.8              | 440                     | 24   |

Averages = **187.4** **16.4** **0** **34.4** **692**

LSD (0.10) = 22.7 ns ns

LSD (0.25) = 11.8 ns ns

C.V. = 11.4

Historic yield: 200.06 bu/a, 11 yr(s)

Ed Dahle

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**Yield & Income Factors:**

Base Moisture = 15.0%

Shrink = 1.3

Drying = \$0.035

Prices: GMO = \$3.75

† 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. \*[Earthoptics](#) used for soil conditions and soil-borne disease & pest risks. ↗ Links to full product yield results at [www.firstseedtests.com](http://www.firstseedtests.com).

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Test by: NewVenture, LLC Ellendale, MN

## 2025 Corn Grain Top 30 Harvest Report

Minnesota West Central [MNWC] GLENCOE, MN

Brian Brinkman, McLeod County, MN

|                                 |   |
|---------------------------------|---|
| <b>Early-Season Test</b>        | 93 - 98 Day CRM<br>B2025MNWC06a   |
| <b>Top 30 of 42</b>             | For Gross Income<br>(Sorted by Yield)<br>Average of (3) Replications                                      |
| <b>PREV. CROP/HERB:</b>         | Soybeans / Sonic, Tricore,<br>Frontrunner, Clethodim, Phoenix   |
| <b>SOIL DESCRIPTION:</b>        | Webster clay loam, poorly<br>drained, non-irrigated   |
| <b>SOIL CONDITION:</b>          | Conventional W/ Fall Till, 7.28<br>pH, 4.97% OM, 24.53 CEC, high<br>P, high K, mod. S, high B, high<br>Zn |
| <b>PEST MANAGEMENT:</b>         | Tripleflex, Harness, Accent,<br>Stinger, Atrazine, Laudis   |
| <b>FERTILITY - Applied N:</b>   | 160 Spring, 20lbs of Zn   |
| <b>Applied N-P-K (units):</b>   | 160-0-0   |
| <b>SEEDED - RATE - ROW:</b>     | May 12 35.7 /A 30" spacing  |
| <b>HARVESTED - STAND:</b>       | Nov 5 33.9 /A   |
| <b>PEST &amp; DISEASE RISK:</b> | Rootworm, Fusarium, Diplodia<br>Ear Rot*  |

### TEST COMMENTS:

Consistent early-season rains led to hard-to-control grass pressure at this conventionally sprayed corn plot and did seem to limit the top-end yield potential. Emergence was consistent, and the stands were uniform. No signs of disease were noted, and the plants stood well into harvest. The full-season test was rejected due to high yield variability. Thanks to Brian for hosting.

| Company/Brand       | Product/Brand     | Technol.† | RM | Yield Bu/A ↓                          | Moisture %   | Lodging %   | Stand (x 1000) | Gross Income \$/Acre | Rank       |
|---------------------|-------------------|-----------|----|---------------------------------------|--------------|-------------|----------------|----------------------|------------|
| Jacobsen            | JS9863 ↗          | VT4P      | 98 | <b>240.9</b>                          | 16.6         | 0           | 34.8           | 890                  | 1          |
| Dairyland           | DS-3548PCE ↗      | PCE       | 95 | <b>240.1</b>                          | 17.0         | 0           | 34.8           | 883                  | 2          |
| Augusta             | A2244-DV ↗        | DV        | 94 | <b>239.2</b>                          | 16.7         | 1           | 34.8           | 882                  | 3          |
| Renk                | RK5518TRE ↗       | TRE       | 97 | <b>237.7</b>                          | 16.6         | 0           | 34.8           | 878                  | 5          |
| Thunder             | T8696 SSP ↗       | STXP      | 96 | <b>237.4</b>                          | 16.0         | 0           | 33.8           | 882                  | 4          |
| Titan Pro           | 41-96 SSP ↗       | STXP      | 96 | <b>234.2</b>                          | 16.9         | 0           | 34.3           | 863                  | 6          |
| DeKalb              | DKC098-88RIB GC ↗ | VT4P      | 98 | <b>233.7</b>                          | 17.5         | 0           | 34.3           | 856                  | 7          |
| Dahlman             | R96-266TRE ↗      | TRE       | 96 | 222.6                                 | 16.9         | 1           | 34.8           | 820                  | 8          |
| Enestvedt           | E664 ↗            | CONV      | 96 | 219.3                                 | 16.9         | 0           | 34.3           | 808                  | 9          |
| Prairie Hybrids     | 591 ↗             | CONV      | 95 | 218.4                                 | 16.9         | 8           | 34.3           | 804                  | 10         |
| Dahlman             | 6096PCE ↗         | PCE       | 96 | 218.0                                 | 17.0         | 0           | 34.8           | 802                  | 11         |
| Augusta             | A3044-V-EZ ↗      | V         | 94 | 216.7                                 | 16.8         | 0           | 33.9           | 799                  | 12         |
| Augusta             | A4143-3110 ↗      | 3110      | 93 | 214.2                                 | 17.1         | 1           | 34.8           | 787                  | 15         |
| Renk                | RK582SSTX ↗       | STX       | 98 | 213.8                                 | 16.7         | 0           | 34.3           | 789                  | 14         |
| Epley               | E9620 ↗           | CONV      | 96 | 210.6                                 | 17.1         | 0           | 34.3           | 775                  | 17         |
| Rob-See-Co          | RC4829-PCE ↗      | PCE       | 98 | 210.3                                 | 16.9         | 0           | 33.8           | 774                  | 18         |
| Thunder             | T6693 PC ↗        | PCE       | 93 | 210.0                                 | 16.6         | 5           | 34.8           | 776                  | 16         |
| Jacobsen            | JS9775 ↗          | STXP      | 97 | 208.4                                 | 16.9         | 0           | 34.3           | 768                  | 20         |
| Enestvedt           | E665TRE ↗         | TRE       | 97 | 207.3                                 | 16.1         | 1           | 34.8           | 769                  | 19         |
| Thunder             | T6695 VT2P ↗      | VT2P      | 95 | 204.7                                 | 16.0         | 0           | 34.8           | 761                  | 21         |
| Jacobsen            | JS9635 ↗          | STXP      | 96 | 203.2                                 | 16.5         | 0           | 33.4           | 752                  | 22         |
| Epley               | E9850 ↗           | CONV      | 98 | 203.1                                 | 16.5         | 0           | 34.8           | 751                  | 23         |
| Viking   Blue River | 73-97 ↗           | CONV      | 97 | 199.3                                 | 17.0         | 0           | 33.4           | 734                  | 24         |
| Jacobsen            | JS9762 CONV ↗     | CONV      | 96 | 198.8                                 | 16.8         | 0           | 34.3           | 733                  | 25         |
| Jacobsen            | JS9723TRE ↗       | TRE       | 97 | 198.1                                 | 16.4         | 0           | 34.3           | 733                  | 26         |
| Viking   Blue River | 44-98 GC ↗        | CONV      | 98 | 197.1                                 | 17.2         | 0           | 33.4           | 724                  | 28         |
| Thunder             | T6294 VT2P ↗      | VT2PDG    | 94 | 196.8                                 | 16.7         | 1           | 34.3           | 727                  | 27         |
| Enestvedt           | E654 ↗            | CONV      | 96 | 196.6                                 | 17.2         | 0           | 32.7           | 722                  | 29         |
| Enestvedt           | E660SS RIB ↗      | STX       | 97 | 192.5                                 | 16.9         | 0           | 34.8           | 709                  | 30         |
| AP Select           | AP 98-50 TRE GC ↗ | TRE       | 98 | 192.0                                 | 16.6         | 0           | 34.3           | 709                  | 31         |
| PIONEER             | P9955V CK         | VE        | 99 | 215.2                                 | 16.6         | 0           | 34.8           | 795                  | 13         |
|                     |                   |           |    | <b>Averages =</b>                     | <b>204.3</b> | <b>16.9</b> | <b>1</b>       | <b>33.9</b>          | <b>751</b> |
|                     |                   |           |    | <b>LSD (0.10) =</b>                   | 25.9         | 0.5         | ns             |                      |            |
|                     |                   |           |    | <b>LSD (0.25) =</b>                   | 13.6         | 0.3         | ns             |                      |            |
|                     |                   |           |    | <b>C.V. =</b>                         | 12.0         |             |                |                      |            |
|                     |                   |           |    | Historic yield: 200.06 bu/a, 11 yr(s) |              |             |                |                      |            |

Ed Dahle

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### Yield & Income Factors:

Base Moisture = 15.0%

Shrink = 1.3

Drying = \$0.035

Prices: GMO = \$3.75

Report Date: 11/05/2025

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

† 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. \*[Earthoptics](#) used for soil conditions and soil-borne disease & pest risks. ↗ Links to full product yield results at [www.firstseedtests.com](http://www.firstseedtests.com).

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Test by: NewVenture, LLC Ellendale, MN

## 2025 Corn Grain Top 30 Harvest Report

Minnesota West Central [MNWC] GLENCOE, MN

Brian Brinkman, McLeod County, MN

**Full-Season Test** 99 - 102 Day CRM  
B2025MNWC06b

**Top 30 of 36** For Gross Income  
(Sorted by Yield)  
Average of (3) Replications

**PREV. CROP/HERB:** Soybeans / Sonic, Tricore,  
Frontrunner, Clethodim, Phoenix

**SOIL DESCRIPTION:** Webster clay loam, poorly  
drained, non-irrigated

**SOIL CONDITION:** Conventional W/ Fall Till, 7.28  
pH, 4.97% OM, 24.53 CEC, high  
P, high K, mod. S, high B, high  
Zn

**PEST MANAGEMENT:** Tripleflex, Harness, Accent,  
Stinger, Atrazine, Laudis

**FERTILITY - Applied N:** 160 Spring, 20lbs of Zn

**Applied N-P-K (units):** 160-0-0

**SEEDED - RATE - ROW:** May 12 35.7 /A 30" spacing

**HARVESTED - STAND:** Nov 5 34.1 /A

**PEST & DISEASE RISK:** Rootworm, Fusarium, Diplodia  
Ear Rot\*

### TEST COMMENTS:

Consistent early-season rains led to hard-to-control grass pressure at this conventionally sprayed corn plot and did seem to limit the top-end yield potential. Emergence was consistent, and the stands were uniform. No signs of disease were noted, and the plants stood well into harvest. The full-season test was rejected due to high yield variability. Thanks to Brian for hosting.

| Company/Brand       | Product/Brand    | Tested 1 | 99  | 100   | Moisture % | Logging % | Stand (x 1000) | Gross Income \$/acre | Rank |
|---------------------|------------------|----------|-----|-------|------------|-----------|----------------|----------------------|------|
| Thunder             | TR90-PC #        | PCB      | 100 | 254.8 | 17.7       | 0         | 34.8           | 931                  | 1    |
| Augusta             | A2252-PMB #      | PCB      | 100 | 235.8 | 16.0       | 0         | 34.8           | 876                  | 2    |
| Rob-Son-Co          | RC5283-PCB #     | PCB      | 100 | 202.8 | 17.2       | 0         | 34.8           | 817                  | 3    |
| Prime Hybrids       | 981 #            | CORV     | 99  | 225.8 | 17.5       | 0         | 34.8           | 808                  | 4    |
| Augusta             | A2251-AA-82 #    | AA       | 100 | 225.8 | 17.8       | 0         | 34.8           | 798                  | 5    |
| Jackson             | J200000VTOP #    | VTOP     | 100 | 205.8 | 16.8       | 0         | 34.8           | 798                  | 6    |
| Anderson            | 9818PC #         | STX      | 100 | 205.8 | 17.2       | 0         | 34.8           | 798                  | 7    |
| Viking / Blue River | 46-02-0C #       | CORV     | 100 | 205.4 | 17.1       | 0         | 34.8           | 748                  | 8    |
| Augusta             | A2250-0V #       | 0        | 100 | 187.2 | 16.2       | 0         | 34.8           | 717                  | 10   |
| Thor Pro            | 57-01-PCB #      | PCB      | 100 | 185.8 | 17.0       | 1         | 34.8           | 710                  | 11   |
| Thunder             | TR902-TMB #      | 0        | 100 | 175.8 | 17.0       | 0         | 34.8           | 702                  | 12   |
| Rank                | 981800VTOP #     | VTOP     | 100 | 185.8 | 16.8       | 0         | 34.8           | 700                  | 13   |
| Viking / Blue River | 24-08 #          | CORV     | 100 | 175.8 | 17.8       | 0         | 34.8           | 688                  | 14   |
| Augusta             | A2250-0 #        | 0        | 100 | 188.1 | 17.8       | 0         | 34.8           | 688                  | 15   |
| Thunder             | TR902-0C #       | 0        | 100 | 186.7 | 16.2       | 0         | 34.8           | 678                  | 16   |
| Thunder             | TR902-VTOP #     | VTOP     | 100 | 180.8 | 17.2       | 0         | 34.8           | 676                  | 17   |
| Anderson            | 981 #            | 0        | 100 | 179.1 | 17.8       | 0         | 34.8           | 658                  | 18   |
| Jackson             | 9812-24-07-0C #  | 0C       | 100 | 179.1 | 17.8       | 0         | 34.8           | 638                  | 19   |
| Rob-Son-Co          | RC5283-0 #       | 0        | 100 | 179.7 | 17.7       | 0         | 34.8           | 638                  | 20   |
| Rank                | 981800VTOP #     | VTOP     | 99  | 179.8 | 17.4       | 0         | 34.1           | 637                  | 20   |
| Jackson             | 9812-24-07-0C #  | VTOP     | 100 | 170.1 | 16.8       | 0         | 32.9           | 635                  | 22   |
| Prime Hybrids       | 5704 #           | CORV     | 100 | 170.2 | 17.1       | 0         | 33.9           | 628                  | 23   |
| Rank                | 981800PCB #      | PCB      | 100 | 169.5 | 16.0       | 0         | 34.3           | 618                  | 24   |
| Thunder             | TR902-VTOP #     | VTOP     | 100 | 160.8 | 17.7       | 0         | 32.7           | 584                  | 25   |
| Musking             | 98180-0V-82-0C # | 0C       | 100 | 158.3 | 17.9       | 1         | 32.7           | 577                  | 26   |
| Jackson             | J20000VTOP #     | VTOP     | 100 | 158.6 | 17.6       | 0         | 34.3           | 579                  | 27   |
| Jackson             | 9812-24-07-0C #  | 0C       | 100 | 155.5 | 17.4       | 0         | 33.8           | 563                  | 28   |
| Rank                | 981800PCB #      | PCB      | 99  | 153.5 | 16.4       | 0         | 34.8           | 557                  | 29   |
| Jackson             | J2000PCB #       | PCB      | 100 | 152.7 | 16.3       | 0         | 34.8           | 555                  | 30   |
| Jackson             | J20014 #         | VTOP     | 100 | 149.0 | 17.1       | 0         | 34.8           | 544                  | 31   |

Averages = 174.7 17.5 0 34.1 658

LSD (0.10) = ns 0.6 ns

LSD (0.25) = ns 0.3 ns

C.V. = 22.6

Historic yield: 200.06 bu/a, 11 yr(s)

Ed Dahle

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**Yield & Income Factors:**

Base Moisture = 15.0%

Shrink = 1.3

Drying = \$0.035

Prices: GMO = \$3.75

Report Date: 11/05/2025

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

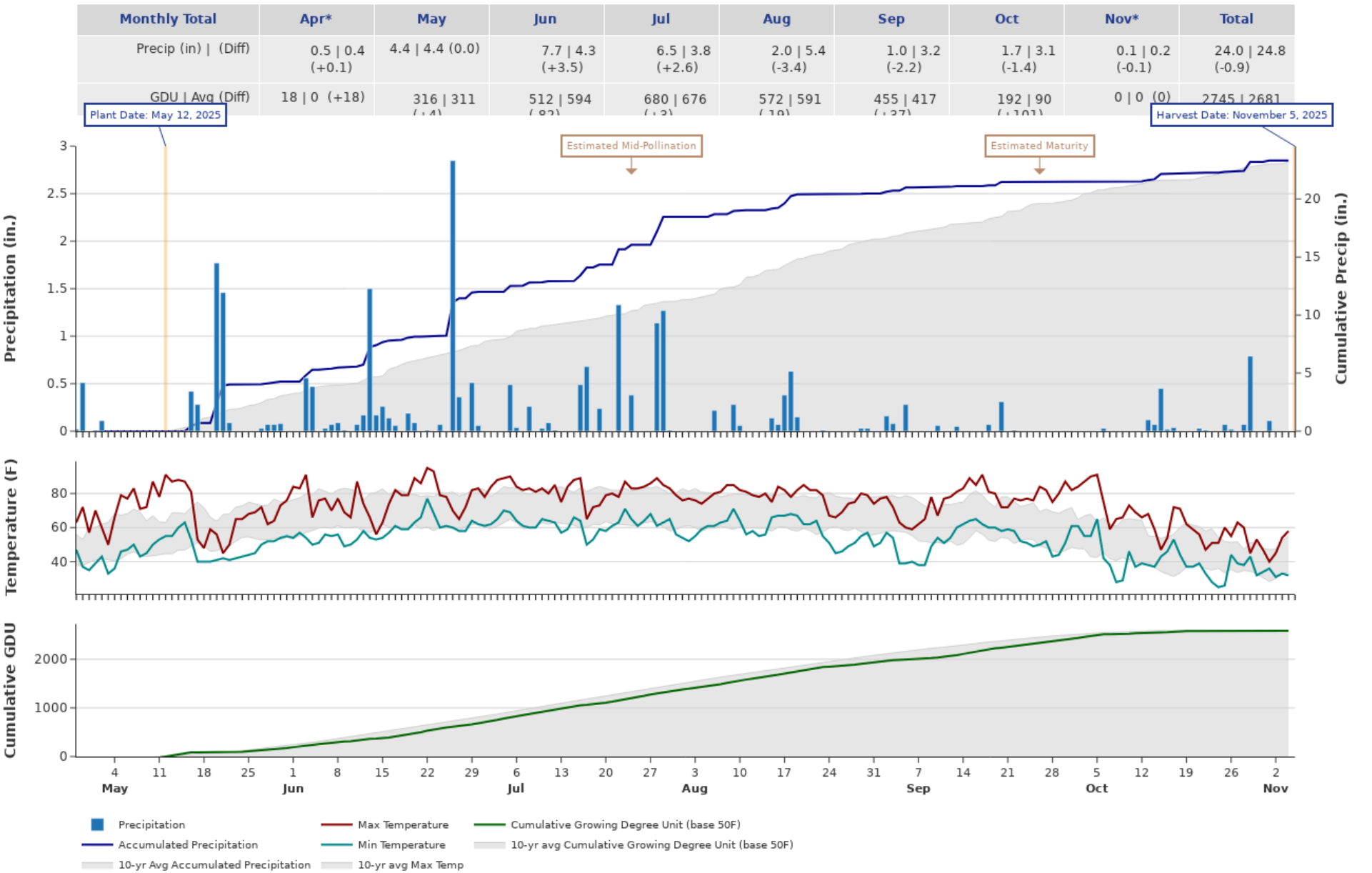
† See last page for abbreviation descriptions. Dark colored row identifies the check product found in early- and full-season tests. **Bold** yields are significantly above test average by LSD(0.10). **Italicized** brands exceed the grain moisture limit for this test. **ns** = column values not significantly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

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2025 Corn - Minnesota West Central [ MNWC ]

Weather Conditions Summary at GLENCOE, MN

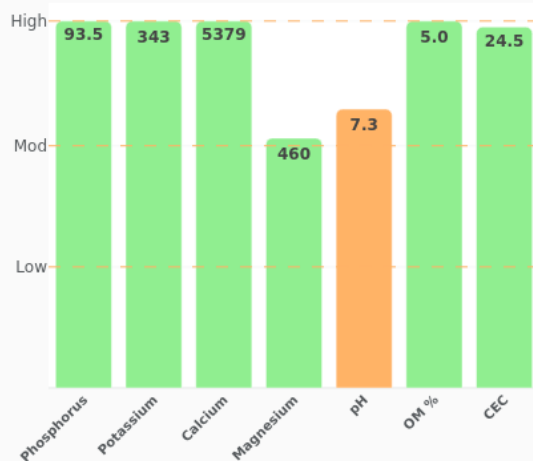
Weather Data Retrieved: 11/05/2025



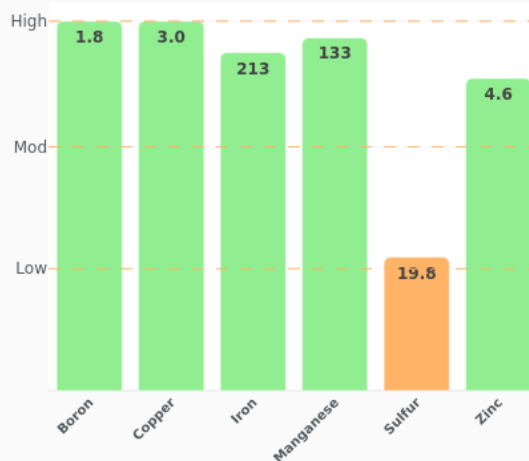
\* First monthly total starts on the date 14 days prior to planting and final monthly total ends on the harvest date.

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.

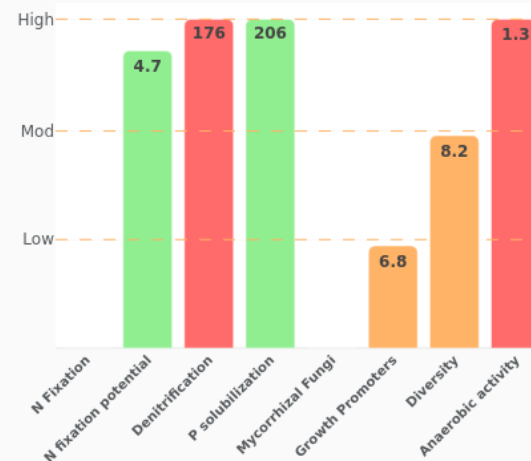
### Macronutrients



### Micronutrients



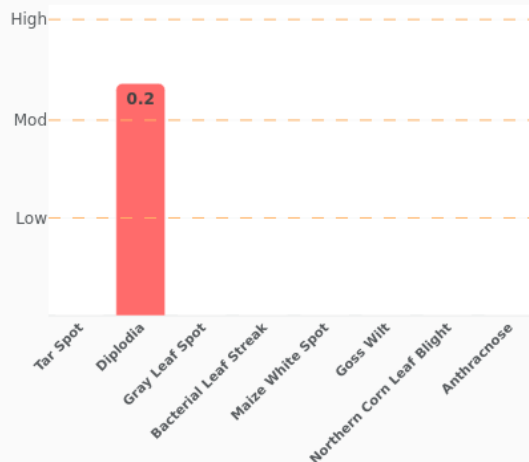
### Biofertility Analytics



### Below Ground Pest & Disease - Corn



### Above Ground Pest & Disease - Corn



### More Information

You can find more information about the EarthOptics and soil analytics reported at the following links:

- [Reported Analytics Descriptions](#)
- [Soil Nutrients & Fertility](#)
- [Analytics & Insights](#)
- [EarthOptics](#)

## 2025 Corn - Minnesota West Central [ MNWC ]

### Ultra Early-Season Test Products (24 Total)

| Company/Brand       | Product/Brand  | Technology | RIB | RM | Seed Treat. |
|---------------------|----------------|------------|-----|----|-------------|
| Anderson            | 8690           | CONV       | N*  | 90 | Treated     |
| AP Select           | AP 89-12 VT2P  | VT2P       | Y   | 89 | NA          |
| AP Select           | AP 92-55 SS    | STX        | Y   | 92 | NA          |
| Augusta             | A2140-AA-EZ    | D          | N   | 90 | CM,C2       |
| Augusta             | A2240-CONV     | CONV       | N   | 90 | AC,P5V      |
| Augusta             | A2337-PCE      | PCE        | N   | 87 | CM,C5       |
| Dahlman             | R92-364SSRIB   | STX        | Y   | 92 | F,I         |
| Dairyland           | DS-2847PCE     | PCE        | Y   | 88 | Lum, L1     |
| Dairyland           | DS-3087PWE     | PCE        | N   | 90 | Lum, L1     |
| Enestvedt           | E612RR         | RR2        | N   | 92 | AC,P2       |
| Jacobsen            | JS8994         | PCE        | Y   | 89 | F,I         |
| Jacobsen            | JS9053VT2P     | VT2P       | Y   | 90 | F,I         |
| Jacobsen            | JS9283SS       | STX        | Y   | 92 | F,I         |
| Mustang             | 32P91 VT2P RIB | VT2P       | U   | 91 | F,I         |
| Renk                | RK296AA        | AA         | Y   | 89 | CM,C2       |
| Renk                | RK304VT2P      | VT2P       | N   | 90 | AC,P2       |
| Renk                | RK4502VT2P     | VT2P       | N   | 91 | AC,P2       |
| Thunder             | T6389 VT2P     | VT2P       | Y   | 89 | F,I         |
| Thunder             | T6490 VT2P     | VT2P       | Y   | 90 | F,I         |
| Thunder             | T6588 AV       | V          | Y   | 88 | F,I         |
| Thunder             | T6591 PC       | PCE        | Y   | 91 | F,I         |
| Thunder             | T6592 VT2P     | VT2P       | Y   | 92 | F,I         |
| Viking   Blue River | 42-92          | CONV       | N   | 92 | CM,C2       |
| Viking   Blue River | 48-90          | CONV       | U   | 90 | CM,C2       |

\* 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.



## 2025 Corn - Minnesota West Central [ MNWC ]

### Early-Season Test Products (42 Total)

| Company/Brand   | Product/Brand  | Technology | RIB | RM | Seed Treat.   |
|-----------------|----------------|------------|-----|----|---------------|
| Anderson        | 747SSP         | STXP       | N   | 98 | Treated       |
| AP Select       | AP 95-95 DGV2P | VT2P       | Y   | 95 | NA            |
| AP Select       | AP 98-50 TRE   | TRE        | Y   | 98 | NA            |
| Augusta         | A2244-DV       | DV         | Y   | 94 | CM,C2         |
| Augusta         | A2246-CONV     | CONV       | N   | 96 | CM,C5         |
| Augusta         | A3044-V-EZ     | V          | Y   | 94 | CM,C2         |
| Augusta         | A3048-AA-EZ    | AA         | Y   | 98 | CM,C5         |
| Augusta         | A4143-3110     | 3110       | N   | 93 | CM,C5         |
| Dahlman         | 6096PCE        | PCE        | Y   | 96 | F,I           |
| Dahlman         | R96-266TRE     | TRE        | Y   | 96 | F,I           |
| Dahlman         | R98-360SSP     | STXP       | Y   | 98 | F,I           |
| Dairyland       | DS-3548PCE     | PCE        | Y   | 95 | Lum, L1       |
| DeKalb          | DKC098-88RIB   | VT4P       | Y   | 98 | AC,P1V,EDC-EL |
| Enestvedt       | E654           | CONV       | N   | 96 | CM,C2,Vi,Va   |
| Enestvedt       | E660SS RIB     | STX        | Y   | 97 | AC,P5         |
| Enestvedt       | E664           | CONV       | N   | 96 | CM,C2,Vi,Va   |
| Enestvedt       | E665TRE        | TRE        | Y   | 97 | AC,P2         |
| Epley           | E9615DV        | DV         | Y   | 96 | Vi5           |
| Epley           | E9620          | CONV       | N   | 96 | Vi5           |
| Epley           | E9850          | CONV       | N   | 98 | Vi5           |
| Jacobsen        | JS9635         | STXP       | N   | 96 | F,I           |
| Jacobsen        | JS9723TRE      | TRE        | Y   | 97 | F,I           |
| Jacobsen        | JS9762 CONV    | CONV       | N   | 96 | F,I           |
| Jacobsen        | JS9775         | STXP       | N   | 97 | F,I           |
| Jacobsen        | JS9863         | VT4P       | Y   | 98 | F,I           |
| Pioneer         | P9955V         | VE         | Y   | 99 | Lum, L1       |
| Prairie Hybrids | 591            | CONV       | N   | 95 | LumPro P2     |
| Prairie Hybrids | 731            | CONV       | N   | 96 | LumPro P2     |
| Renk            | RK5518TRE      | TRE        | N   | 97 | AC,P2         |
| Renk            | RK5522SSPRO    | STXP       | N   | 96 | AC,P5V,EDC-EL |
| Renk            | RK561DGV2P     | VT2PDG     | Y*  | 95 | AC,P2         |
| Renk            | RK582SSTX      | STX        | Y*  | 98 | AC,P5V,EDC-EL |
| Rob-See-Co      | RC4779-PCE     | PCE        | Y   | 97 | CM,C2,Vi,Va   |
| Rob-See-Co      | RC4829-PCE     | PCE        | Y   | 98 | CM,C2,Vi,Va   |
| Thunder         | T6294 VT2P     | VT2PDG     | Y   | 94 | F,I           |
| Thunder         | T6498 PC       | PCE        | N   | 98 | F,I           |

| Company/Brand       | Brand/Product | Technology | RIB | RM | Seed Treat. |
|---------------------|---------------|------------|-----|----|-------------|
| Thunder             | T6693 PC      | PCE        | Y   | 93 | F,I         |
| Thunder             | T6695 VT2P    | VT2P       | Y   | 95 | F,I         |
| Thunder             | T8696 SSP     | STXP       | Y   | 96 | F,I         |
| Titan Pro           | 41-96 SSP     | STXP       | Y   | 96 | CM,C2,Vi,Va |
| Viking   Blue River | 44-98         | CONV       | N   | 98 | CM,C2       |
| Viking   Blue River | 73-97         | CONV       | N   | 97 | CM,C2       |

\* 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.

## 2025 Corn - Minnesota West Central [ MNWC ]

### Full-Season Test Products (36 Total)

| Company/Brand       | Product/Brand  | Technology | RIB | RM  | Seed Treat.   |
|---------------------|----------------|------------|-----|-----|---------------|
| Anderson            | 4501           | CONV       | N   | 100 | Treated       |
| Anderson            | 681SRC         | STX        | N   | 100 | Treated       |
| Augusta             | A2252-D        | D          | Y*  | 102 | CM,C2         |
| Augusta             | A2350-D        | D          | Y   | 100 | CM,C2         |
| Augusta             | A2351-AA-EZ    | AA         | Y   | 101 | CM,C2         |
| Augusta             | A3152-PWE      | PCE        | N   | 102 | CM,C5         |
| Augusta             | A3350-DV       | DV         | Y   | 100 | CM,C5         |
| Dahlman             | 5102PCE        | PCE        | Y   | 102 | F,I           |
| Dahlman             | R102-263TRE    | TRE        | Y   | 102 | F,I           |
| Dahlman             | R50-252VT2PRIB | VT2P       | Y   | 100 | F,I           |
| Dahlman             | R52-254TRE     | TRE        | N*  | 102 | F,I           |
| Enestvedt           | E535SS RIB     | STX        | Y   | 102 | AC,P2         |
| Jacobsen            | JS0034SS       | STX        | Y   | 100 | F,I           |
| Jacobsen            | JS0114         | VT2P       | Y   | 100 | F,I           |
| Jacobsen            | JS0223 CONV    | CONV       | N   | 102 | F,I           |
| Jacobsen            | JS0223VT2P     | VT2P       | Y   | 102 | F,I           |
| Jacobsen            | JS0342DGV2P    | VT2PDG     | Y   | 102 | F,I           |
| Mustang             | 58J00 DV EZ    | DV         | N*  | 100 | F,I           |
| Pioneer             | P9955V         | VE         | Y   | 99  | Lum, L1       |
| Prairie Hybrids     | 1556           | CONV       | N   | 101 | AC,P5V,EDC-B  |
| Prairie Hybrids     | 581            | CONV       | N   | 99  | CM,C1,Vi,Va   |
| Renk                | RK583PCE       | PCE        | Y   | 99  | Lum           |
| Renk                | RK586VT4PRO    | VT4P       | N   | 99  | AC,P5V,EDC-EL |
| Renk                | RK630TRE       | TRE        | N   | 102 | AC,P2         |
| Renk                | RK6545PCE      | PCE        | N   | 102 | Lum           |
| Renk                | RK6555VT4PRO   | VT4P       | N   | 102 | AC,P5V,EDC-EL |
| Rob-See-Co          | RC5209-D       | D          | Y   | 102 | CM,C2,Vi,Va   |
| Rob-See-Co          | RC5263-PCE     | PCE        | Y   | 102 | CM,C2,Vi,Va   |
| Thunder             | T6602 TRE      | TRE        | Y   | 102 | F,I           |
| Thunder             | T6700 PC       | PCE        | Y   | 100 | F,I           |
| Thunder             | T6902 VT2P     | VT2P       | Y   | 102 | F,I           |
| Thunder             | T8502 DC       | D          | Y   | 102 | F,I           |
| Thunder             | T8602 VT4P     | VT4P       | Y   | 102 | F,I           |
| Titan Pro           | 57-01 PCE      | PCE        | Y   | 101 | CM,C2,Vi,Va   |
| Viking   Blue River | 24-99          | CONV       | N   | 99  | CM,C2         |
| Viking   Blue River | 46-02          | CONV       | N   | 102 | CM,C2         |

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## 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.
- ^ Power Plus® brand seed is distributed by Burrus. Power Plus® is a registered trademark of Corteva Agriscience.

### Corn Technologies

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|        |   |
|--------|---|
| 3110   | Agrisure® Viptera® 3110 (Vip, CB,LL,GT)                                     |
| AA     | Agrisure® Above (CB,HX,LL,GT), formerly Agrisure® 3120                      |
| CONV   | Conventional  |
| D      | Duracade™ (CB,HX,RW,RW2,LL,GT), formerly Agrisure Duracade® 5122            |
| DV     | DuracadeViptera™ (Vip,CB,HX,RW,RW2,LL,GT), formerly Agrisure Duracade® 5222 |
| PCE    | PowerCore® Enlist®  |
| RR2    | Roundup Ready® 2 Corn   |
| 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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|               |  |
|---------------|--|
| AC,P1V,EDC-EL | Acceleron® ELITE Poncho 1250/Votivo with Enhanced Disease Control  |
| 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   |
| CM,C1,Vi,Va   | CruiserMaxx® 1250 with Vibrance, Vayantis®   |
| CM,C2         | CruiserMaxx® 250   |
| CM,C2,Vi,Va   | CruiserMaxx® 250 with Vibrance, Vayantis®  |
| CM,C5         | Cruisermaxx® 500   |
| F,I           | Fungicide, Insecticide   |
| Lum           | LumiGEN™ (Corteva Agriscience)   |
| Lum, L1       | LumiGEN, Lumisure 1250   |
| LumPro P2     | Lumiscend Pro /Lumiflex fungicide, L-2012R bio-fungicide, Lumisure 250/Lumivia250 insecticide, Lumialza nematicide |
| Treated       | Treated seed, unspecified  |
| Vi5           | Vibrance® Cinco  |

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