

2016 Corn Grain Top 30 Harvest Report
 North Dakota Southeast [NDSE] MOORHEAD
 Curtis Brendemuhl, Clay County, MN 56560



PREV. CROP/HERB: Soybean / glyphosate
 SOIL DESCRIPTION: Fargo silty clay, poor drained, non-irrigated
 SOIL CONDITION: Minimum w/o fall, mod. low P, moderate K, 5.8 pH, 5.3% OM
 PEST MANAGEMENT: atrazine, WideMatch
 FERTILITY - Applied N: 40 Fall, 20 Spring, 3 Planter, 60 Side,
 Applied N-P-K (units): 123-52-25
 SEEDING - RATE - ROW: May 6 33,000 /A 30" spacing
 HARVESTED - STAND: Oct 20 28,000 /A

Early-Season Test
85 - 90 Day CRM
 B2016NDSE06a

Top 30 of 36
 For Gross Income (Sorted by Yield)
 Average of (4) Replications

| Company/Brand | Product/Brand† | Technol.† | RM | Yield Bu/A | Moisture % | Lodging % | Stand (x 1000) | Gross Income \$/Acre | Rank |
|----------------|-------------------|-----------|----|---------------|---------------|--------------|-------------------|-------------------------|------|
| Thunder | Exp 89 | VT2P | 89 | 211.8 | 18.9 | 1 | 28.0 | 602 | 1 |
| Latham | LH4097VT2ProRIB | VT2P,B | 90 | 207.8 | 19.7 | 1 | 28.0 | 587 | 2 |
| AgVenture | AV2985ABW | 3011,A | 86 | 206.3 | 18.8 | 1 | 28.8 | 587 | 3 |
| NuTech | X5B-8801 | 3010 | 88 | 205.4 | 19.0 | 1 | 28.0 | 583 | 4 |
| Mustang | 2289GENVT2P | VT2P | 89 | 203.3 | 19.7 | 1 | 28.0 | 574 | 6 |
| REA | 3B330-RIB | VT2P,B | 90 | 203.0 | 19.0 | 1 | 28.8 | 577 | 5 |
| Latham | LH3877VT2Pro | VT2P | 88 | 201.6 | 18.8 | 1 | 28.0 | 574 | 7 |
| Dyna-Gro | D27VC47 | VT2P | 87 | 200.5 | 18.5 | 1 | 27.6 | 572 | 8 |
| Prairie Brand | 3717GT3 | 3000GT | 87 | 199.3 | 19.2 | 1 | 28.0 | 565 | 10 |
| Renk | 6-298VT2P | VT2P | 89 | 199.2 | 18.8 | 1 | 28.0 | 567 | 9 |
| Dekalb | DKC38-03RIB GC | VT2P,B | 88 | 196.7 | 19.3 | 1 | 28.0 | 557 | 12 |
| Dairyland | DS-9686 | 3000GT | 86 | 196.1 | 18.5 | 1 | 28.0 | 559 | 11 |
| Renk | RK299VT2P | VT2P,B | 89 | 195.5 | 19.1 | 1 | 28.0 | 555 | 13 |
| NuTech/G2 Gen | 5F-488^ | AM,B | 88 | 195.4 | 18.9 | 1 | 27.6 | 555 | 14 |
| Wensman | W 8110VT2RIB GC | VT2P,B | 91 | 195.3 | 19.5 | 1 | 28.0 | 552 | 17 |
| Croplan | 2845VT2P/RIB GC | VT2P,B | 89 | 194.9 | 18.8 | 1 | 29.2 | 554 | 15 |
| Latham | LH3547VT2Pro | VT2P | 85 | 194.3 | 18.5 | 1 | 28.0 | 554 | 16 |
| Renk | RK267VT2P | VT2P,B | 86 | 193.0 | 18.5 | 1 | 27.2 | 551 | 18 |
| Pioneer | P8639AM GC | AM,B | 86 | 192.4 | 18.6 | 1 | 28.0 | 548 | 20 |
| Mustang | 3285GENVT2P | VT2P | 85 | 191.5 | 17.9 | 1 | 28.0 | 549 | 19 |
| NuTech | 5N-886 | 3000GT | 86 | 191.5 | 18.8 | 1 | 28.0 | 545 | 22 |
| REA | 2B860-RIB | VT2P,B | 86 | 191.2 | 18.0 | 1 | 28.0 | 548 | 21 |
| Thunder | 4585RR | RR2 | 85 | 190.0 | 18.7 | 1 | 27.6 | 541 | 24 |
| Latham | LH3614-3011A | 3011,A | 86 | 189.4 | 19.0 | 1 | 28.0 | 538 | 25 |
| Thunder | 7188VT2PRIB | VT2P,B | 88 | 188.6 | 19.2 | 1 | 28.4 | 535 | 27 |
| Thunder | 6385VT2PRIB | VT2P,B | 85 | 187.8 | 18.5 | 1 | 28.4 | 536 | 26 |
| Dairyland | DS-9787SSX | STX | 87 | 187.2 | 18.2 | 1 | 27.6 | 535 | 28 |
| Proseed | 1385VT2PRIB | VT2P,B | 85 | 186.7 | 18.4 | 1 | 27.6 | 533 | 29 |
| Partners Brand | PB 5203-3000GT GC | 3000GT | 82 | 186.3 | 19.1 | 1 | 28.4 | 529 | 30 |
| AgVenture | RL3645AM^ | AM,B | 89 | 185.2 | 19.0 | 1 | 28.4 | 526 | 31 |
| Dekalb | DKC39-28RIB CK | VT2P,B | 89 | 191.7 | 19.5 | 1 | 28.4 | 542 | 23 |

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Averages = **193.3** **18.8** **1** **28.0** **550**
 LSD (0.10) = 13.0 0.7 ns
 LSD (0.25) = 9.0 0.5 ns
 C.V. = 5.7

New test site, no yield history

Yield & Income Factors: Base Moisture = 15.0% Shrink = 1.2 Drying = \$0.025 Prices: GMO = \$2.94; non-GMO = \$2.94

Test Comments: *The test site started out very dry, but later received timely rains throughout the season. July brought some heavy rains in a short time period. Fortunately, it did not hurt the corn crop, but gave it adequate moisture to the end of the growing season. There was no significant lodging or prominent diseases. Curt Brendemuhl says that this was the best corn crop they have ever raised.*

† 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

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Report Date: 10/21/2016 Revised:

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 North Dakota Southeast [NDSE] MOORHEAD
 Curtis Brendemuhl, Clay County, MN 56560



PREV. CROP/HERB: Soybean / glyphosate
 SOIL DESCRIPTION: Fargo silty clay, poor drained, non-irrigated
 SOIL CONDITION: Minimum w/o fall, mod. low P, moderate K, 5.8 pH, 5.3% OM
 PEST MANAGEMENT: atrazine, WideMatch
 FERTILITY - Applied N: 40 Fall, 20 Spring, 3 Planter, 60 Side,
 Applied N-P-K (units): 123-52-25
 SEEDING - RATE - ROW: May 6 33,000 /A 30" spacing
 HARVESTED - STAND: Oct 20 27,900 /A

Full-Season Test
91 - 94 Day CRM
 B2016NDSE06b

Top 30 of 36
 For Gross Income (Sorted by Yield)
 Average of (4) Replications

| Company/Brand | Product/Brand† | Technol.† | RM | Yield Bu/A | Moisture % | Lodging % | Stand (x 1000) | Gross Income \$/Acre | Rank |
|----------------|-------------------|-----------|----|---------------|---------------|--------------|-------------------|-------------------------|------|
| Pioneer | P9188AM GC | AM,B | 91 | 224.8 | 20.8 | 1 | 28.4 | 628 | 1 |
| Dekalb | DKC44-15RIB GC | VT2P,B | 94 | 222.8 | 21.2 | 1 | 28.8 | 620 | 2 |
| Mustang | 3294GENVT2P | VT2P | 94 | 221.3 | 21.9 | 1 | 26.8 | 612 | 6 |
| Prairie Brand | 4487AS3110 | 3110 | 94 | 218.4 | 21.3 | 1 | 27.2 | 608 | 7 |
| Latham | LH4437VT2Pro | VT2P | 94 | 218.3 | 21.4 | 1 | 28.8 | 607 | 8 |
| Proseed | PX591VT2P | VT2P | 91 | 218.1 | 20.2 | 1 | 28.0 | 613 | 3 |
| Mustang | 4291GENVT2PRIB | VT2P,B | 91 | 217.8 | 20.1 | 1 | 27.2 | 613 | 4 |
| Latham | LH4147VT2ProRIB | VT2P,B | 91 | 217.6 | 19.9 | 1 | 27.6 | 613 | 5 |
| Renk | RK568VT3P GC | VT3P | 95 | 215.7 | 21.1 | 1 | 28.4 | 601 | 9 |
| Thunder | 7993VT2PRIB | VT2P,B | 93 | 214.0 | 20.4 | 1 | 28.8 | 600 | 10 |
| Pioneer | P9526AM GC | AM,AQ,B | 95 | 213.7 | 21.6 | 5 | 27.2 | 593 | 13 |
| Latham | LH4242VT2ProRIB | VT2P,B | 92 | 213.3 | 21.0 | 1 | 28.4 | 595 | 11 |
| Dyna-Gro | D32VC56 | VT2P | 92 | 212.8 | 20.7 | 1 | 28.4 | 595 | 12 |
| King Seed | 4640-3110A | 3110,A | 94 | 212.0 | 21.0 | 1 | 28.4 | 591 | 14 |
| Dairyland | DS-7294 | 3110 | 94 | 211.9 | 21.1 | 1 | 28.8 | 591 | 15 |
| Partners Brand | PB 6003-3000GT GC | 3000GT | 90 | 211.2 | 21.0 | 3 | 27.6 | 589 | 16 |
| NuTech | 5B-293 | 3010 | 93 | 210.9 | 20.9 | 2 | 27.6 | 589 | 17 |
| Prairie Brand | 4284RA | STX,B | 93 | 210.4 | 22.0 | 1 | 27.6 | 582 | 21 |
| Mustang | 3894GENSSRIB | STX,B | 94 | 209.9 | 21.4 | 1 | 25.9 | 584 | 19 |
| REA | 4B931-RIB | VT2P,B | 93 | 209.7 | 20.4 | 1 | 28.4 | 588 | 18 |
| Renk | RK433VT2P | VT2P | 92 | 207.8 | 20.6 | 1 | 28.8 | 582 | 22 |
| Renk | <i>RK566SSTX</i> | STX | 94 | <i>207.7</i> | 22.5 | 1 | 27.6 | 572 | 28 |
| Proseed | 1492SSRIB | STX,B | 92 | 206.4 | 19.9 | 1 | 26.8 | 582 | 23 |
| NuTech/G2 Gen | 5F-091^ | AM,B | 91 | 205.5 | 20.2 | 1 | 26.8 | 577 | 24 |
| AgVenture | AV4291V10 | 3110,A | 91 | 205.2 | 20.2 | 2 | 28.4 | 577 | 25 |
| Renk | RK522SSTX | STX,B | 94 | 205.1 | 21.3 | 1 | 28.0 | 571 | 29 |
| Dyna-Gro | D32VC41 | VT2P | 92 | 205.0 | 20.6 | 1 | 28.0 | 574 | 27 |
| Renk | RK408VT2P | VT2P | 91 | 204.4 | 20.0 | 1 | 29.2 | 575 | 26 |
| Proseed | 1392VT2PRIB | VT2P,B | 92 | 204.4 | 20.9 | 1 | 28.0 | 571 | 30 |
| Thunder | Exp 91 | VT2P | 91 | 203.1 | 20.2 | 1 | 27.2 | 571 | 31 |
| Dekalb | DKC39-28RIB CK | VT2P,B | 89 | 207.4 | 20.2 | 2 | 27.6 | 583 | 20 |

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Averages = **210.3** **20.9** **1** **27.9** **587**
 LSD (0.10) = 11.9 0.7 2
 LSD (0.25) = 8.3 0.5 1
 C.V. = 4.8

New test site, no yield history

Yield & Income Factors: Base Moisture = 15.0% Shrink = 1.2 Drying = \$0.025 Prices: GMO = \$2.94; non-GMO = \$2.94

Test Comments: *The test site started out very dry, but later received timely rains throughout the season. July brought some heavy rains in a short time period. Fortunately, it did not hurt the corn crop, but gave it adequate moisture to the end of the growing season. There was no significant lodging or prominent diseases. Curt Brendemuhl says that this was the best corn crop they have ever raised.*

† 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

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Report Date: 10/21/2016 Revised:

2016 Corn Grain - North Dakota Southeast [NDSE]



Early-Season Test Products (36 Total)

| Company/Brand | Product/Brand | Technol. | Seed Trt. | RM | Company/Brand | Product/Brand | Technol. | Seed Trt. | RM |
|----------------|-------------------|----------|-------------|----|---------------|---------------|----------|-----------|----|
| AgVenture | AV2985ABW | 3011,A | AVC,C2,Vi | 86 | | | | | |
| AgVenture | RL3645AM^ | AM,B | MQ,P5V,R | 89 | | | | | |
| Croplan | 2845VT2P/RIB GC | VT2P,B | AC,P2 | 89 | | | | | |
| Dairyland | DS-9686 | 3000GT | AVC,C5 | 86 | | | | | |
| Dairyland | DS-9787SSX | STX | CM,C5,Vi,In | 87 | | | | | |
| Dekalb | DKC38-03RIB GC | VT2P,B | AC,P2 | 88 | | | | | |
| Dekalb | DKC39-28RIB CK | VT2P,B | AC,P2 | 89 | | | | | |
| Dyna-Gro | D27VC47 | VT2P | AC,P5V | 87 | | | | | |
| Latham | LH3547VT2Pro | VT2P | AC,P2 | 85 | | | | | |
| Latham | LH3614-3011A | 3011,A | CM,C2,Vi | 86 | | | | | |
| Latham | LH3877VT2Pro | VT2P | AC,P5V | 88 | | | | | |
| Latham | LH4097VT2ProRIB | VT2P,B | AC,P2 | 90 | | | | | |
| Mustang | 2289GENVT2P | VT2P | AC,P2 | 89 | | | | | |
| Mustang | 3285GENVT2P | VT2P | AC,P2 | 85 | | | | | |
| NuTech | 5N-886 | 3000GT | AVC,C2,Vi | 86 | | | | | |
| NuTech | X5B-8801 | 3010 | CE,C2 | 88 | | | | | |
| NuTech/G2 Gen | 5F-488^ | AM,B | MQ,P5V | 88 | | | | | |
| Partners Brand | PB 5203-3000GT GC | 3000GT | CM,C5 | 82 | | | | | |
| Pioneer | P8639AM GC | AM,B | MQ,C2,R | 86 | | | | | |
| Pioneer | P8673AM GC | AM,B | MQ,C2,R | 86 | | | | | |
| Prairie Brand | 3597SX | STX | AC,P5V | 85 | | | | | |
| Prairie Brand | 3717GT3 | 3000GT | AVC,C2,Vi | 87 | | | | | |
| Prairie Brand | 851RA | STX,B | CM,C5,Vi,In | 87 | | | | | |
| Proseed | 1384VT2PRIB | VT2P,B | AC,P2 | 84 | | | | | |
| Proseed | 1385VT2PRIB | VT2P,B | AC,P2 | 85 | | | | | |
| REA | 2A871-RIB | STX,B | AC,P5V | 87 | | | | | |
| REA | 2B860-RIB | VT2P,B | AC,P5V | 86 | | | | | |
| REA | 3B330-RIB | VT2P,B | AC,P5V | 90 | | | | | |
| Renk | 6-298VT2P | VT2P | AC,P2 | 89 | | | | | |
| Renk | RK267VT2P | VT2P,B | AC,P2 | 86 | | | | | |
| Renk | RK299VT2P | VT2P,B | AC,P2 | 89 | | | | | |
| Thunder | 4585RR | RR2 | AC,P2 | 85 | | | | | |
| Thunder | 6385VT2PRIB | VT2P,B | AC,P2 | 85 | | | | | |
| Thunder | 7188VT2PRIB | VT2P,B | AC,P2 | 88 | | | | | |
| Thunder | Exp 89 | VT2P | AC,P2 | 89 | | | | | |
| Wensman | W 8110VT2RIB GC | VT2P,B | AC,P2 | 91 | | | | | |
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2016 Corn Grain - North Dakota Southeast [NDSE]



Full-Season Test Products (36 Total)

| Company/Brand | Product/Brand | Technol. | Seed Trt. | RM | Company/Brand | Product/Brand | Technol. | Seed Trt. | RM |
|----------------|-------------------|----------|-------------|----|---------------|---------------|----------|-----------|----|
| AgVenture | AV4291V10 | 3110,A | AVC,C2,Vi | 91 | | | | | |
| AgVenture | AV4491YHBW^ | OIX,B | MQ,P1V,R | 91 | | | | | |
| AgVenture | RL4616HBW^ | HXT,RR2 | MQ,P5V,R | 94 | | | | | |
| Dairyland | DS-7294 | 3110 | CM,C5,Vi,In | 94 | | | | | |
| Dekalb | DKC39-28RIB CK | VT2P,B | AC,P2 | 89 | | | | | |
| Dekalb | DKC44-15RIB GC | VT2P,B | AC,P2 | 94 | | | | | |
| Dyna-Gro | D32VC41 | VT2P | AC,P5V | 92 | | | | | |
| Dyna-Gro | D32VC56 | VT2P | AC,P5V | 92 | | | | | |
| King Seed | 4640-3110A | 3110,A | AVC,C2,Vi | 94 | | | | | |
| Latham | LH4147VT2ProRIB | VT2P,B | AC,P2 | 91 | | | | | |
| Latham | LH4242VT2ProRIB | VT2P,B | AC,P2 | 92 | | | | | |
| Latham | LH4437VT2Pro | VT2P | AC,P5V | 94 | | | | | |
| Latham | LH4454VT2ProRIB | VT2P,B | AC,P2 | 94 | | | | | |
| Mustang | 3294GENVT2P | VT2P | AC,P2 | 94 | | | | | |
| Mustang | 3894GENSSRIB | STX,B | AC,P5V | 94 | | | | | |
| Mustang | 4291GENVT2PRIB | VT2P,B | AC,P2 | 91 | | | | | |
| Mycogen | 2V357a GC | STX,B | CM,C2 | 93 | | | | | |
| NuTech | 5B-293 | 3010 | MQ,P5V,R | 93 | | | | | |
| NuTech/G2 Gen | 5F-091^ | AM,B | MQ,P5V | 91 | | | | | |
| Partners Brand | PB 6003-3000GT GC | 3000GT | CM,C5 | 90 | | | | | |
| Pioneer | P9188AM GC | AM,B | MQ,C2,R | 91 | | | | | |
| Pioneer | P9526AM GC | AM,AQ,B | MQ,C2 | 95 | | | | | |
| Prairie Brand | 4284RA | STX,B | CM,C5,Vi,In | 93 | | | | | |
| Prairie Brand | 4487AS3110 | 3110 | CM,C5,Vi,In | 94 | | | | | |
| Proseed | 1392VT2PRIB | VT2P,B | AC,P2 | 92 | | | | | |
| Proseed | 1492SSRIB | STX,B | AC,P5 | 92 | | | | | |
| Proseed | PX591VT2P | VT2P | AC,P2 | 91 | | | | | |
| REA | 3A922-RIB | STX,B | AC,P5V | 92 | | | | | |
| REA | 4B931-RIB | VT2P,B | AC,P5V | 93 | | | | | |
| Renk | RK408VT2P | VT2P | AC,P2 | 91 | | | | | |
| Renk | RK433VT2P | VT2P | AC,P2 | 92 | | | | | |
| Renk | RK522SSTX | STX,B | AC,P5V | 94 | | | | | |
| Renk | RK566SSTX | STX | AC,P5V | 94 | | | | | |
| Renk | RK568VT3P GC | VT3P | AC,P2 | 95 | | | | | |
| Thunder | 7993VT2PRIB | VT2P,B | AC,P2 | 93 | | | | | |
| Thunder | Exp 91 | VT2P | AC,P2 | 91 | | | | | |
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Footnotes and Abbreviation Descriptions

Brand Footnotes

| | |
|----|--|
| ^ | G2® brand seed is distributed by NuTech Seed, LLC. Catalyst™ and Power Plus® brand seed is distributed by Burrus. HPT® brand seed is distributed by Hoegemeyer Hybrids, Innotech™ brand seed is distributed by Rob-See-Co, LLC. RPM® brand seed is distributed by Doebler's PA Hybrids, Inc. Supreme EX® brand seed is distributed by Seed Consultants, Inc. VPMaxx® brand seed is distributed by AgVenture, Inc. XL® and Phoenix® brand seed is distributed by Beck's Superior Hybrids. Curry®, G2®, HPT®, Power Plus®, RPM®, Supreme EX®, VPMaxx® and XL® are registered trademarks of DuPont Pioneer. Catalyst™, Innotech™ and Phoenix® are trademarks of Syngenta. |
| CK | Identifies a check product included in early- and full-season tests. |
| GC | Grower Comparison product included by FIRST when space permits. |

Corn Technologies*

| | | | |
|----------|---|---------|---|
| 3000GT | Agrisure® 3000GT (CB,RW,LL,GT) | HX | Herculex® 1, contains LL |
| 3010 | Agrisure® 3010 (CB,LL,GT) | HX,RR2 | Herculex® 1, Roundup Ready 2 Corn |
| 3110 | Agrisure® Viptera® 3110 (Vip, CB,LL,GT) | HXRW | Herculex® Rootworm, contains LL |
| 3111 | Agrisure® Viptera® 3111 (Vip,CB,RW,LL,GT) | HXT | Herculex® Xtra (HX,HXRW,LL) |
| 3122 | Agrisure® 3122 (CB,HXX,RW,LL,GT) | HXT,RR2 | Herculex® Xtra, Roundup Ready 2 Corn |
| 3220 | Agrisure® Viptera® 3220 (Vip,CB,HX,LL,GT) | LL | LibertyLink® |
| A | Agrisure® Artesian® | None | conventional corn |
| AM | Optimum® AcreMax® (YGCB,HX,LL,RR2) | OI | Optimum® Intrasect®, YHR (YGCB,HX,LL,RR2) |
| AMT | Optimum® AcreMax® TRIsect (HX,RW,LL,RR2) | OIX | Optimum® Intrasect® Xtra, YXR (YGCB,HXT,LL,RR2) |
| AMX | Optimum® AcreMax® Xtra (YGCB,HXT,LL,RR2) | OIXT | Optimum® Intrasect® Xtreme, CYXR (YGCB,HXT,RW,LL,RR2) |
| AMXT | Optimum® AcreMax® Xtreme (YGCB,HXT,RW,LL,RR2) | RR2 | Roundup Ready® 2 Corn |
| AQ | Optimum® AQUAMax® | RW | Agrisure® Rootworm |
| B | Refuge Blend | STX | SmartStax® (VT3P,HXT,RR2,LL) |
| CB | Agrisure® Corn Borer | VT2P | Genuity® VT Double PRO® |
| DG | Genuity® DroughtGard® | VT3P | Genuity® VT Triple PRO® |
| GT | Agrisure® GT | YGCB | YieldGard® Corn Borer |
| GT/CB/LL | Agrisure® GT/CB/LL | | |

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

Corn Seed Treatments**

| | | | |
|------------|---|------------|--|
| n/a | information not provided | In | Intego™ Solo |
| A | Allegiance® | L | Lorsban® |
| AC | Accelaron® fungicide products | Lu | Lumivia™ |
| AChD | Accelaron® fungicide products | M | Maxim XL® |
| At | Actellic® | MQ | Maxim Quattro® |
| AVC | Avicta® Complete Corn | None | untreated |
| C2, C5, C1 | Cruiser® at 0.25, 0.5 and 1.25 mg ai/seed, respectively | P2, P5, P1 | Poncho® at 0.25, 0.5 and 1.25 mg ai/seed, respectively |
| CE | Cruiser Extreme® | R | Raxil® |
| CM | CruiserMaxx® Corn | V | Votivo® |
| D | Dynasty® | Vi | Vibrance® |
| Es | Escalate® | | |

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