

Test by: North Iowa F.I.R.S.T., Inc. Sanborn, IA

2020 Soybeans Top 30 Harvest Report

Iowa North [IANO] NEW HAMPTON, IA
Mark Bruening, Chickasaw County, IA 50659

| | |
|-------------------------------|--|
| Early-Season Test | 1.7 - 2.1 Day CRM S2020IANO04a |
| Top 30 of 54 | For Gross Income (Sorted by Yield) Average of (3) Replications |
| PREV. CROP/HERB: | Corn / Callisto, Dual, Atrazine |
| SOIL DESCRIPTION: | Clyde silty clay loam, moderately drained, non-irrigated |
| SOIL CONDITION: | low P, low K, 7.3 pH, 4.7% OM, 20.0 CEC |
| TILLAGE/CULTIVATION: | No-Till |
| PEST MANAGEMENT: | Zidua Pro, Sencor, Prefix, Firstrate, Priaxor, Province |
| Applied N-P-K (units): | 0-0-0 |
| SEEDED - RATE - ROW: | May 8 144.0 /A 30" spacing |
| HARVESTED - STAND: | Oct 5 126.6 /A |

TEST COMMENTS:

It was quite interesting to see how the different varieties responded to the unusual weather pattern experienced at Mark's farm this season. Plants at harvest were generally shorter than average. Mark noted that some of the later varieties on his farm seemed to take advantage of late season rainfall, when earlier maturities may have finished too soon to fill pods as well. While late July through August was very dry, early season moisture up to that point was above normal and this site ended 3.6" above the 30-yr average from 5/1 to 9/15 this year.

| Company/Brand | Product/Brand | Technol.† | RM | SCN Resist. | Yield Bu/A ↓ | Moisture % | Lodging % | Stand (x 1000) | Gross Income \$/Acre | Rank |
|----------------|---------------|-----------|-----|-------------|--------------|------------|-----------|----------------|----------------------|------|
| CREDENZ | CZ 2121GTLL | LLGT27 | 2.1 | MR | 66.8 | 10.9 | 0 | 130.3 | 631 | 1 |
| ZINESTO | Z2101E | E3 | 2.1 | R | 65.9 | 12.1 | 0 | 124.7 | 623 | 2 |
| GENESIS | G2190GL | LLGT27 | 2.1 | R | 65.7 | 10.9 | 0 | 128.3 | 621 | 3 |
| ZINESTO | Z2001E | E3 | 2.0 | R | 65.6 | 10.6 | 0 | 128.7 | 620 | 4 |
| CROPLAN | CP1960X GC | RRX | 1.9 | NA | 65.6 | 11.0 | 0 | 126.3 | 620 | 5 |
| RENK | RS181NX | RRX | 1.8 | R | 65.5 | 10.8 | 0 | 126.3 | 619 | 6 |
| GENESIS | G2150E | E3 | 2.1 | R | 65.1 | 11.6 | 0 | 128.3 | 615 | 7 |
| CROPLAN | CP2128X GC | RRX | 2.1 | R | 64.8 | 11.4 | 0 | 128.3 | 612 | 8 |
| PIONEER | P18A98X GC | RRX | 1.8 | R | 64.7 | 10.5 | 0 | 128.7 | 611 | 9 |
| KRUGER | K2X-1681 | RRX | 1.7 | R | 64.7 | 11.1 | 0 | 130.3 | 611 | 10 |
| ASGROW | AG17X8 § | RRX | 1.7 | R | 64.6 | 10.4 | 0 | 128.0 | 610 | 11 |
| HEFTY | H18X1 | RRX | 1.8 | R | 64.5 | 11.0 | 0 | 127.7 | 610 | 12 |
| ASGROW | AG20X9 § | RRX | 2.0 | R | 64.4 | 11.1 | 0 | 129.3 | 609 | 13 |
| GOLDEN HARVEST | GH1915X | RRX | 1.9 | R | 64.3 | 10.7 | 0 | 125.3 | 608 | 14 |
| STINE | 21EA32 § | E3 | 2.1 | R | 64.2 | 12.3 | 0 | 128.3 | 607 | 15 |
| P3 GENETICS | 2121E | E3 | 2.1 | R | 63.8 | 11.2 | 0 | 128.7 | 603 | 16 |
| NK BRAND | S20-J5X | RRX | 2.0 | R | 63.8 | 10.3 | 0 | 125.7 | 603 | 17 |
| KRUGER | K2X-1862 | RRX | 1.8 | R | 63.7 | 10.5 | 0 | 127.7 | 602 | 18 |
| FS HISOY | HS 19X90 | RRX | 1.9 | R | 62.8 | 10.8 | 0 | 125.3 | 593 | 19 |
| KRUGER | K2X-2073 | RRX | 2.0 | R | 62.7 | 10.7 | 0 | 124.0 | 593 | 20 |
| LATHAM | L 1858 R2 | RR2Y | 1.8 | R | 62.5 | 10.5 | 0 | 129.3 | 591 | 21 |
| GOLDEN HARVEST | GH2041X | RRX | 2.0 | R | 62.1 | 11.1 | 0 | 124.7 | 587 | 22 |
| APEX | AE1910 | E3 | 1.9 | R | 62.0 | 11.6 | 0 | 128.7 | 586 | 23 |
| FS HISOY | HS 21X90 | RRX | 2.1 | R | 61.8 | 11.0 | 0 | 130.0 | 584 | 24 |
| GENESIS | G1950E | E3 | 1.9 | R | 61.7 | 11.2 | 0 | 124.0 | 583 | 25 |
| NK BRAND | S21-W8X | RRX | 2.1 | R | 61.7 | 10.7 | 0 | 126.0 | 583 | 26 |
| CORNELIUS | CB18X80 | RRX | 1.8 | R | 61.3 | 10.5 | 0 | 129.3 | 579 | 27 |
| VIKING | 2018N | CONV | 2.0 | MR | 61.2 | 10.8 | 0 | 126.3 | 578 | 28 |
| CREDENZ | CZ 2040GTLL | LLGT27 | 2.0 | R | 61.2 | 10.7 | 0 | 125.7 | 578 | 29 |
| CORNELIUS | CB20X22 | RRX | 2.0 | R | 61.0 | 11.3 | 0 | 126.0 | 576 | 30 |
| CROPLAN | CP2219X CK | RRX | 2.1 | R | 60.7 | 11.4 | 0 | 127.3 | 574 | 31 |

Corey Rozenboom

Corey Rozenboom

corey.rozenboom@firstseedtests.com, (319) 830-8886

Averages = **61.3** **11.1** **0** **126.6** **579**

LSD (0.10) = 3.0 0.6 ns

LSD (0.25) = 1.6 0.3 ns

C.V. = 4.7

Historic yield: 54.3 bu/a, 18 yr(s)

Yield & Income Factors: Base Moisture = 13.0% Shrink = 1.3 Drying = \$0.02 Prices: GMO = \$9.45

Report Date: 10/07/2020

† 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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Test by: North Iowa F.I.R.S.T., Inc. Sanborn, IA

2020 Soybeans Top 30 Harvest Report

Iowa North [IANO] NEW HAMPTON, IA
Mark Bruening, Chickasaw County, IA 50659

| | |
|-------------------------------|--|
| Full-Season Test | 2.2 - 2.5 Day CRM S2020IANO04b |
| Top 30 of 45 | For Gross Income (Sorted by Yield) Average of (3) Replications |
| PREV. CROP/HERB: | Corn / Callisto, Dual, Atrazine |
| SOIL DESCRIPTION: | Clyde silty clay loam, moderately drained, non-irrigated |
| SOIL CONDITION: | low P, low K, 7.3 pH, 4.7% OM, 20.0 CEC |
| TILLAGE/CULTIVATION: | No-Till |
| PEST MANAGEMENT: | Zidua Pro, Sencor, Prefix, Firstrate, Priaxor, Province |
| Applied N-P-K (units): | 0-0-0 |
| SEEDED - RATE - ROW: | May 8 144.0 /A 30" spacing |
| HARVESTED - STAND: | Oct 5 128.0 /A |

TEST COMMENTS:

It was quite interesting to see how the different varieties responded to the unusual weather pattern experienced at Mark's farm this season. Plants at harvest were generally shorter than average. Mark noted that some of the later varieties on his farm seemed to take advantage of late season rainfall, when earlier maturities may have finished too soon to fill pods as well. While late July through August was very dry, early season moisture up to that point was above normal and this site ended 3.6" above the 30-yr average from 5/1 to 9/15 this year.

| Company/Brand | Product/Brand | Technol.† | RM | SCN Resist. | Yield Bu/A ↓ | Moisture % | Lodging % | Stand (x 1000) | Gross Income \$/Acre | Rank |
|----------------|---------------|-----------|-----|-------------|--------------|-------------|-------------------------------------|----------------|----------------------|------------|
| VIKING | 2418N | CONV | 2.4 | MR | 73.0 | 12.2 | 0 | 126.7 | 690 | 1 |
| GOLDEN HARVEST | GH2329X | RRX | 2.3 | MR | 69.5 | 12.7 | 0 | 130.7 | 657 | 2 |
| ASGROW | AG22X9 § | RRX | 2.2 | R | 66.2 | 10.7 | 0 | 132.0 | 626 | 3 |
| CREDENZ | CZ 2550GTLL | LLGT27 | 2.5 | MR | 66.1 | 11.9 | 0 | 127.0 | 625 | 4 |
| APEX | AE2510 | E3 | 2.5 | R | 65.7 | 16.6 | 0 | 129.7 | 616 | 8 |
| FS HISOY | HS 22X00 | RRX | 2.2 | R | 65.6 | 11.8 | 0 | 128.7 | 620 | 5 |
| NK BRAND | S23-G5X | RRX | 2.3 | MR | 65.6 | 10.5 | 0 | 127.7 | 620 | 6 |
| CREDENZ | CZ 2230GTLL | LLGT27 | 2.2 | MR | 65.4 | 10.7 | 0 | 130.3 | 618 | 7 |
| RENK | RS250NX | RRX | 2.5 | R | 65.2 | 14.0 | 0 | 126.3 | 615 | 9 |
| LATHAM | L 2228 R2 | RR2Y | 2.2 | R | 65.1 | 10.8 | 0 | 130.3 | 615 | 10 |
| STINE | 23EA32 § | E3 | 2.3 | R | 64.8 | 12.0 | 0 | 126.0 | 612 | 11 |
| KRUGER | K2X-2283 | RRX | 2.2 | R | 64.6 | 13.0 | 0 | 132.3 | 610 | 12 |
| NUTECH | 24N02E | E3 | 2.4 | R | 64.5 | 11.0 | 0 | 126.3 | 610 | 13 |
| KRUGER | K2X-2573 | RRX | 2.5 | R | 64.3 | 13.4 | 0 | 126.3 | 607 | 14 |
| NK BRAND | S25-V8X § | RRX | 2.5 | MR | 63.3 | 14.8 | 0 | 127.7 | 596 | 16 |
| GOLDEN HARVEST | GH2230X § | RRX | 2.2 | R | 63.2 | 10.8 | 0 | 127.3 | 597 | 15 |
| HEFTY | H23X0 | RRX | 2.3 | R | 63.0 | 11.6 | 0 | 128.0 | 595 | 17 |
| FS HISOY | HS 24X80 | RRX | 2.4 | R | 63.0 | 12.1 | 0 | 128.7 | 595 | 18 |
| LATHAM | L 2295 R2X | RRX | 2.2 | R | 62.8 | 10.5 | 0 | 133.3 | 593 | 19 |
| STINE | 24EA12 § | E3 | 2.4 | R | 62.6 | 15.1 | 0 | 128.3 | 589 | 20 |
| HEFTY | H25X0 | RRX | 2.5 | R | 62.5 | 14.2 | 0 | 129.7 | 589 | 21 |
| CROPLAN | CP2400X GC | RRX | 2.4 | R | 62.3 | 13.2 | 0 | 131.7 | 588 | 22 |
| TITAN PRO | 22E8 | E3 | 2.2 | R | 62.2 | 11.3 | 0 | 125.7 | 588 | 23 |
| CORNELIUS | CB24X64 | RRX | 2.4 | R | 62.1 | 12.3 | 0 | 131.3 | 587 | 24 |
| FS HISOY | HS 23X70 | RRX | 2.3 | R | 61.8 | 12.1 | 0 | 126.0 | 584 | 25 |
| VIKING | 2340KN | CONV | 2.3 | R | 61.5 | 13.0 | 0 | 126.7 | 581 | 26 |
| LATHAM | L 2549 R2X | RRX | 2.5 | R | 61.5 | 13.1 | 0 | 131.3 | 581 | 27 |
| RENK | RS248NX | RRX | 2.4 | R | 61.4 | 12.3 | 0 | 131.3 | 580 | 29 |
| NUTECH | 24N04E | E3 | 2.4 | R | 61.2 | 13.4 | 0 | 128.7 | 578 | 30 |
| NUTECH | 22N02E | E3 | 2.2 | R | 61.2 | 10.9 | 0 | 128.0 | 578 | 31 |
| CROPLAN | CP2219X CK | RRX | 2.1 | R | 61.5 | 11.4 | 0 | 127.3 | 581 | 28 |
| | | | | | Averages = | 62.1 | 12.8 | 0 | 128.0 | 586 |
| | | | | | LSD (0.10) = | 2.9 | 1.0 | ns | | |
| | | | | | LSD (0.25) = | 1.5 | 0.5 | ns | | |
| | | | | | C.V. = | 4.5 | Historic yield: 54.3 bu/a, 18 yr(s) | | | |

Corey Rozenboom

Corey Rozenboom

corey.rozenboom@firstseedtests.com, (319) 830-8886

Yield & Income Factors:

Base Moisture = 13.0%

Shrink = 1.3

Drying = \$0.02

Prices: GMO = \$9.45

Report Date: 10/07/2020

† 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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2020 Soybeans - Iowa North [IANO]

Early-Season Test Products (54 Total)

| Company/Brand | Product/Brand | Technology | SCN | RM | Seed Treat. |
|----------------|---------------|------------|-----|-----|--------------|
| APEX | AE1710 | E3 | R | 1.7 | CMBV,SA |
| APEX | AE1910 | E3 | R | 1.9 | CMBV,SA |
| APEX | AE2110 | E3 | R | 2.1 | CMBV,SA |
| ASGROW | AG17X8 § | RRX | R | 1.7 | ACi,IL |
| ASGROW | AG20X9 § | RRX | R | 2.0 | ACi |
| CORNELIUS | CB18X80 | RRX | R | 1.8 | PG+ |
| CORNELIUS | CB20X22 | RRX | R | 2.0 | PG+ |
| CREDENZ | CZ 1850GTLL | LLGT27 | MR | 1.8 | PV,IL,OB |
| CREDENZ | CZ 1859GTLL | LLGT27 | R | 1.8 | PV,IL,OB |
| CREDENZ | CZ 2040GTLL | LLGT27 | R | 2.0 | PV,IL,OB |
| CREDENZ | CZ 2121GTLL | LLGT27 | MR | 2.1 | PV,IL,OB |
| CROPLAN | CP1960X GC | RRX | NA | 1.9 | Untreated |
| CROPLAN | CP2128X GC | RRX | R | 2.1 | W |
| CROPLAN | CP2219X CK | RRX | R | 2.1 | Untreated |
| FS HISOY | HS 18X70 | RRX | R | 1.8 | ACi,SA,B-200 |
| FS HISOY | HS 19X90 | RRX | R | 1.9 | ACi,SA,B-200 |
| FS HISOY | HS 21X90 | RRX | R | 2.1 | ACi,SA,B-200 |
| GENESIS | G1750E | E3 | R | 1.7 | CMBV,SA |
| GENESIS | G1950E | E3 | R | 1.9 | CMBV,SA |
| GENESIS | G2150E | E3 | R | 2.1 | CMBV,SA |
| GENESIS | G2190GL | LLGT27 | R | 2.1 | EcTC,SA |
| GOLDEN HARVEST | GH1638X § | RRX | MR | 1.6 | CMBV,SA |
| GOLDEN HARVEST | GH1915X | RRX | R | 1.9 | CMBV,SA |
| GOLDEN HARVEST | GH2041X | RRX | R | 2.0 | CMBV,SA |
| HEFTY | H17X9 | RRX | MR | 1.7 | HCS |
| HEFTY | H18X1 | RRX | R | 1.8 | HCS |
| HEFTY | H18X8 | RRX | MR | 1.8 | HCS |
| KRUGER | K2X-1681 | RRX | R | 1.7 | ACi,IL |
| KRUGER | K2X-1862 | RRX | R | 1.8 | ACi,IL |
| KRUGER | K2X-2073 | RRX | R | 2.0 | ACi,IL |
| LATHAM | L 1858 R2 | RR2Y | R | 1.8 | SS+ |
| LATHAM | L 2049 E3 | E3 | R | 2.0 | SS+ |
| LATHAM | L 2184 R2X | RRX | R | 2.1 | SS+ |
| LATHAM | L 2193 E3 | E3 | R | 2.1 | SS+ |
| NK BRAND | S16-K2X | RRX | MR | 1.6 | CMBV,SA |
| NK BRAND | S20-J5X | RRX | R | 2.0 | CMBV,SA |

| Company/Brand | Brand/Product | Technology | RM | SCN | Seed Treat. |
|---------------|---------------|------------|----|-----|-------------|
| NK BRAND | S21-W8X | RRX | R | 2.1 | CMBV,SA |
| NUTECH | 16N03E | E3 | R | 1.7 | Lum,G,IL |
| NUTECH | 20N03E | E3 | R | 2.0 | Lum,G,IL |
| NUTECH | 20N04E | E3 | R | 2.0 | Lum,G,IL |
| P3 GENETICS | 2119E | E3 | R | 1.9 | PG+ |
| P3 GENETICS | 2121E | E3 | R | 2.1 | PG+ |
| PIONEER | P18A98X GC | RRX | R | 1.8 | Untreated |
| RENK | RS181NX | RRX | R | 1.8 | EcTC |
| STINE | 21EA32 § | E3 | R | 2.1 | VFI,SA |
| TITAN PRO | 17E0 | E3 | R | 1.7 | SA,A,R,G |
| TITAN PRO | 18E9 | E3 | R | 1.8 | SA,A,R,G |
| TITAN PRO | 19E0 | E3 | R | 1.9 | SA,A,R,G |
| TITAN PRO | 21E0 | E3 | R | 2.1 | SA,A,R,G |
| VIKING | 2018N | CONV | MR | 2.0 | CMBV |
| VIKING | 2155N | CONV | MR | 2.1 | CMBV |
| ZINESTO | Z1801E | E3 | R | 1.8 | DST |
| ZINESTO | Z2001E | E3 | R | 2.0 | DST |
| ZINESTO | Z2101E | E3 | R | 2.1 | DST |

2020 Soybeans - Iowa North [IANO]

Full-Season Test Products (45 Total)

| Company/Brand | Product/Brand | Technology | SCN | RM | Seed Treat. |
|----------------|---------------|------------|-----|-----|--------------|
| APEX | AE2310 | E3 | R | 2.3 | CMBV,SA |
| APEX | AE2510 | E3 | R | 2.5 | CMBV,SA |
| ASGROW | AG22X9 § | RRX | R | 2.2 | ACi,IL |
| CORNELIUS | CB24X64 | RRX | R | 2.4 | PG+ |
| CREDENZ | CZ 2230GTLL | LLGT27 | MR | 2.2 | PV,IL,OB |
| CREDENZ | CZ 2360GTLL | LLGT27 | MR | 2.3 | PV,IL,OB |
| CREDENZ | CZ 2550GTLL | LLGT27 | MR | 2.5 | PV,IL,OB |
| CROPLAN | CP2219X CK | RRX | R | 2.1 | Untreated |
| CROPLAN | CP2400X GC | RRX | R | 2.4 | Untreated |
| FS HISOY | HS 22X00 | RRX | R | 2.2 | ACi,SA |
| FS HISOY | HS 23X70 | RRX | R | 2.3 | ACi,SA,B-200 |
| FS HISOY | HS 24X80 | RRX | R | 2.4 | ACi,SA,B-200 |
| GENESIS | G2350E | E3 | R | 2.3 | EcTC,SA |
| GENESIS | G2550E | E3 | R | 2.5 | CMBV,SA |
| GOLDEN HARVEST | GH2230X § | RRX | R | 2.2 | CMBV,SA |
| GOLDEN HARVEST | GH2329X | RRX | MR | 2.3 | CMBV,SA |
| HEFTY | H23X0 | RRX | R | 2.3 | HCS |
| HEFTY | H23X9 | RRX | MR | 2.3 | HCS |
| HEFTY | H25X0 | RRX | R | 2.5 | HCS |
| KRUGER | K2X-2283 | RRX | R | 2.2 | ACi,IL |
| KRUGER | K2X-2573 | RRX | R | 2.5 | ACi,IL |
| LATHAM | L 2228 R2 | RR2Y | R | 2.2 | SS+ |
| LATHAM | L 2295 R2X | RRX | R | 2.2 | SS+ |
| LATHAM | L 2379 E3 | E3 | R | 2.3 | SS+ |
| LATHAM | L 2549 R2X | RRX | R | 2.5 | SS+ |
| NK BRAND | S23-G5X | RRX | MR | 2.3 | CMBV,SA |
| NK BRAND | S25-V8X § | RRX | MR | 2.5 | CMBV,SA |
| NUTECH | 22N02E | E3 | R | 2.2 | Lum,G,IL |
| NUTECH | 24N02E | E3 | R | 2.4 | Lum,G,IL |
| NUTECH | 24N04E | E3 | R | 2.4 | Lum,G,IL |
| P3 GENETICS | 1924E | E3 | R | 2.4 | PG+ |
| P3 GENETICS | 2023E | E3 | R | 2.3 | PG+ |
| PIONEER | P22T86E § | E3 | R | 2.2 | Untreated |
| PIONEER | P25A04X § | RRX | R | 2.5 | Lum |
| PIONEER | P25T09E § | E3 | R | 2.5 | Untreated |
| RENK | RS248NX | RRX | R | 2.4 | EcTC,SA |

| Company/Brand | Brand/Product | Technology | RM | SCN | Seed Treat. |
|---------------|---------------|------------|----|-----|-------------|
| RENK | RS250NX | RRX | R | 2.5 | EcTC,SA |
| STINE | 23EA32 § | E3 | R | 2.3 | VFI,SA |
| STINE | 24EA12 § | E3 | R | 2.4 | VFI,SA |
| TITAN PRO | 22E8 | E3 | R | 2.2 | SA,A,R,G |
| TITAN PRO | 25E0 | E3 | R | 2.5 | SA,A,R,G |
| VIKING | 2340KN | CONV | R | 2.3 | CMBV |
| VIKING | 2418N | CONV | MR | 2.4 | CMBV |
| ZINESTO | Z2401E | E3 | R | 2.4 | DST |
| ZINESTO | Z2501E | E3 | R | 2.5 | DST |

Footnotes and Abbreviations Descriptions

Brand Footnotes

| | |
|----|--|
| CK | Identifies a check product included in early- and full-season tests. |
| GC | Grower Comparison product included by FIRST when space permits. |
| § | United Soybean Board sponsored entry |

Soybean Cyst Nematode (SCN) Resistance Rating

| | |
|-----|---------------------|
| S | susceptible |
| MR | moderate resistance |
| R | resistant |
| n/a | info unavailable |

Soybeans Technologies*

| | |
|--------|------------------------|
| CONV | Conventional |
| E3 | Enlist™ E3 |
| LLGT27 | LibertyLink® GT27® |
| RR2Y | Roundup Ready 2 Yield® |
| RRX | Roundup Ready 2 Xtend® |

Soybeans Seed Treatments**

| | |
|--------------|---|
| NA | Not Available |
| ACi | Acceleron® Standard Insecticide-Fungicide |
| ACi,IL | Acceleron Standard Insecticide-Fungicide, ILeVO |
| ACi,SA | Acceleron Standard fungicide + insecticide, Saltro |
| ACi,SA,B-200 | Acceleron Standard fungicide + insecticide, Saltro, Acceleron B-200 SAT (Dry Seed Finisher) |
| CMBV | CruiserMaxx Beans, Vibrance |
| CMBV,SA | Cruisermaxx, Vibrance, Saltro |
| DST | Dominance 2 ST |
| EcTC | Eclipse US Total Coverage Trio IM, N-Force |
| EcTC,SA | Eclipse US Total Coverage Trio IM, N-Force, Saltro |
| HCS | Hefty Complete Soybeans |
| Lum | Lumigen™ |
| Lum,G,IL | Lumisena, Gaucho, ILeVO |
| PG+ | Profit Guard + |
| PV,IL,OB | Poncho®/Votivo®, ILeVO, Obvius Plus |
| SA,A,R,G | Saltro, Allegiance FL, Redigo 480, Gaucho 600 |
| SS+ | SoyShield Plus |
| Untreated | No seed treatment |
| VFI,SA | Virile Fungicide+Insecticide, Saltro (BCS Consulting) |
| W | Warden® CX |

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