

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

2022 Soybeans Top 30 Harvest Report

Iowa North Central [IANC] LAURENS, IA
Dale Roewe, Pocahontas County, IA 50554

| | |
|-------------------------------|---|
| Early-Season Test | Maturity Group 2.1 - 2.5 S2022IANC01a |
| Top 30 of 34 | For Gross Income (Sorted by Yield) Average of (3) Replications |
| PREV. CROP/HERB: | Corn / Halex Gt, Atrazine |
| SOIL DESCRIPTION: | Webster - Clarion - Nicollet clay loam, mod. well drained, non- irrigated |
| SOIL CONDITION: | very high P, medium K, 6.1 pH, 4.0% OM, 22.3 CEC |
| TILLAGE/CULTIVATION: | Conventional W/ Fall Till |
| PEST MANAGEMENT: | Parallel, Metribuzin, Warrant Ultra, Harmony, Clethodim |
| Applied N-P-K (units): | 0-0-0 |
| SEEDED - RATE - ROW: | May 20 144.0 /A 30" spacing |
| HARVESTED - STAND: | Oct 11 122.2 /A |

TEST COMMENTS:

Soil moisture was adequate during May in the top 4" and the plots were planted in good conditions. Temperatures near freezing followed on May 22 and within 1 week of our planting date, this field received 1.25" of rain. The cool and wet conditions presented a challenge for sprouted seeds resulting in reduced stands across the plot that were variety specific. Some varieties saw stands reduced to nearly 100k which is about 70% of the planted population. In spite of a season characterized by severe drought, the small amounts of precipitation that fell were spread out pretty evenly through the summer months, resulting in yields that are well above the 10-yr average for this area.

| Company/Brand | Product/Brand | Technol.† | RM | SCN Resist. | Yield Bu/A ↓ | Moisture % | Lodging % | Stand (x 1000) | Gross Income \$/Acre | Rank |
|----------------|-------------------|-----------|------------|-------------|--------------|-------------|--------------------------------------|----------------|----------------------|------------|
| Titan Pro | TP 25E22 ↗ | E3 | 2.5 | R | 74.9 | 8.7 | 1 | 138.0 | 992 | 1 |
| NK Brand | NK20-B6E3S ↗ | E3,ST | 2.0 | R | 71.8 | 8.6 | 1 | 138.0 | 951 | 2 |
| Genesis | G2570ES ↗ | E3,ST | 2.5 | R | 71.0 | 8.6 | 1 | 122.0 | 941 | 3 |
| Hoegemeyer | 2123 E ↗ | E3 | 2.1 | R | 70.6 | 8.9 | 1 | 106.7 | 935 | 4 |
| Xitavo | XO 2472E ↗ | E3,ST | 2.4 | R | 70.5 | 8.9 | 1 | 122.0 | 934 | 5 |
| Latham | L 2494 XF ↗ | RXF | 2.4 | R | 70.3 | 8.7 | 1 | 122.0 | 931 | 6 |
| Xitavo | XO 2501E ↗ | E3 | 2.5 | R | 70.3 | 8.7 | 1 | 122.0 | 931 | 7 |
| FS HiSOY | HS 25F10 ↗ | RXF,ST | 2.5 | R | 70.2 | 8.8 | 1 | 122.0 | 930 | 8 |
| Golden Harvest | GH2313XF ↗ | RXF | 2.3 | R | 69.9 | 8.7 | 1 | 114.0 | 926 | 9 |
| NK Brand | NK23-T9XF ↗ | RXF | 2.3 | R | 69.5 | 8.7 | 1 | 114.7 | 921 | 10 |
| Xitavo | XO 2323E ↗ | E3 | 2.3 | R | 69.5 | 8.5 | 1 | 130.0 | 921 | 12 |
| Latham | L 2458 E3 ↗ | E3 | 2.4 | R | 69.2 | 8.8 | 1 | 122.0 | 917 | 13 |
| NK Brand | NK25-C9XF § ↗ | RXF | 2.5 | MR | 68.6 | 8.5 | 1 | 130.0 | 909 | 14 |
| FS HiSOY | HS 25E00 ↗ | E3 | 2.5 | R | 68.3 | 8.6 | 1 | 122.0 | 905 | 15 |
| Kruger | K2594XF ↗ | RXF | 2.5 | R | 68.3 | 8.7 | 1 | 122.0 | 905 | 16 |
| Genesis | G2550E ↗ | E3 | 2.5 | R | 68.3 | 8.7 | 2 | 122.7 | 905 | 17 |
| P3 Genetics | 2223E ↗ | E3 | 2.3 | R | 68.1 | 8.8 | 1 | 138.0 | 902 | 18 |
| Hoegemeyer | 2553 E ↗ | E3 | 2.5 | R | 68.1 | 8.7 | 1 | 122.0 | 902 | 19 |
| Stine | 22EF23 § ↗ | E3 | 2.2 | R | 68.1 | 8.6 | 1 | 122.7 | 902 | 20 |
| NuTech | 24N04E ↗ | E3 | 2.4 | R | 67.6 | 8.7 | 1 | 114.7 | 896 | 21 |
| Stine | 23EE06 § ↗ | E3 | 2.3 | S | 66.8 | 9.0 | 1 | 114.0 | 885 | 22 |
| Kruger | K2294XF ↗ | RXF | 2.2 | R | 66.7 | 8.8 | 1 | 114.7 | 884 | 23 |
| Golden Harvest | GH2292E3 § ↗ | E3 | 2.2 | MR | 66.5 | 8.5 | 1 | 114.7 | 881 | 24 |
| FS HiSOY | HS 24F00 ↗ | RXF,ST | 2.4 | R | 66.4 | 8.8 | 1 | 130.0 | 880 | 25 |
| NuTech | 25N04E ↗ | E3 | 2.5 | R | 66.1 | 8.6 | 1 | 122.0 | 876 | 26 |
| Xitavo | XO 2282E ↗ | E3 | 2.2 | R | 66.1 | 8.7 | 1 | 130.0 | 876 | 27 |
| Asgrow | AG21XF2 § ↗ | RXF | 2.1 | R | 65.6 | 8.6 | 1 | 122.0 | 869 | 28 |
| Latham | L 2283 XF ↗ | RXF | 2.2 | R | 65.6 | 8.8 | 1 | 130.0 | 869 | 29 |
| Cornelius | CB25XF99 ↗ | RXF | 2.5 | R | 64.9 | 8.8 | 2 | 130.0 | 860 | 30 |
| NuTech | 21N07E ↗ | E3 | 2.1 | R | 64.4 | 8.7 | 1 | 106.7 | 853 | 31 |
| CROPLAN | CP2520E CK | E3 | 2.5 | R | 69.5 | 8.8 | 1 | 122.0 | 921 | 11 |
| | | | | | Averages = | 68.0 | 8.7 | 1 | 122.2 | 901 |
| | | | | | LSD (0.10) = | 2.3 | 0.1 | ns | | |
| | | | | | LSD (0.25) = | 1.2 | 0.1 | ns | | |
| | | | | | C.V. = | 3.2 | Historic yield: 59.87 bu/a, 10 yr(s) | | | |

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Yield & Income Factors:

Base Moisture = 13.0% Shrink = 1.0 Drying = \$0.02 Prices: GMO = \$13.25

Report Date: 10/12/2022

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

2022 Soybeans Top 30 Harvest Report

Iowa North Central [IANC] LAURENS, IA
Dale Roewe, Pocahontas County, IA 50554

| | |
|-------------------------------|---|
| Full-Season Test | Maturity Group 2.6 - 2.9 S2022IANC01b |
| Top 30 of 42 | For Gross Income (Sorted by Yield) Average of (3) Replications |
| PREV. CROP/HERB: | Corn / Halex Gt, Atrazine |
| SOIL DESCRIPTION: | Webster - Clarion - Nicollet clay loam, mod. well drained, non- irrigated |
| SOIL CONDITION: | very high P, medium K, 6.1 pH, 4.0% OM, 22.3 CEC |
| TILLAGE/CULTIVATION: | Conventional W/ Fall Till |
| PEST MANAGEMENT: | Parallel, Metribuzin, Warrant Ultra, Harmony, Clethodim |
| Applied N-P-K (units): | 0-0-0 |
| SEEDED - RATE - ROW: | May 20 144.0 /A 30" spacing |
| HARVESTED - STAND: | Oct 11 118.8 /A |

TEST COMMENTS:

Soil moisture was adequate during May in the top 4" and the plots were planted in good conditions. Temperatures near freezing followed on May 22 and within 1 week of our planting date, this field received 1.25" of rain. The cool and wet conditions presented a challenge for sprouted seeds resulting in reduced stands across the plot that were variety specific. Some varieties saw stands reduced to nearly 100k which is about 70% of the planted population. In spite of a season characterized by severe drought, the small amounts of precipitation that fell were spread out pretty evenly through the summer months, resulting in yields that are well above the 10-yr average for this area.

| Company/Brand | Product/Brand | Technol.† | RM | SCN Resist. | Yield Bu/A ↓ | Moisture % | Lodging % | Stand (x 1000) | Gross Income \$/Acre | Rank |
|----------------|-------------------|-----------|------------|-------------|--------------|------------|-----------|----------------|----------------------|----------|
| Hoegemeyer | 2763 E ↗ | E3 | 2.7 | R | 74.8 | 9.2 | 2 | 114.0 | 991 | 1 |
| NuTech | 27N03E ↗ | E3 | 2.7 | R | 72.8 | 9.2 | 2 | 114.0 | 965 | 2 |
| P3 Genetics | 1928E GC ↗ | E3 | 2.8 | R | 72.4 | 9.1 | 1 | 130.0 | 959 | 3 |
| NuTech | 29N02E ↗ | E3 | 2.9 | R | 70.9 | 9.7 | 2 | 114.0 | 939 | 4 |
| P3 Genetics | 2326E ↗ | E3 | 2.6 | R | 70.6 | 9.2 | 1 | 114.7 | 935 | 5 |
| Hoegemeyer | 2831 E § ↗ | E3 | 2.8 | R | 70.2 | 9.6 | 1 | 114.0 | 930 | 6 |
| NuTech | 26N06E ↗ | E3 | 2.6 | R | 69.9 | 9.1 | 1 | 114.0 | 926 | 7 |
| P3 Genetics | 2229E ↗ | E3 | 2.9 | R | 69.4 | 9.8 | 2 | 106.7 | 920 | 9 |
| Pioneer | P26T23E § ↗ | E3 | 2.6 | R | 69.3 | 9.0 | 1 | 130.0 | 918 | 10 |
| Xitavo | XO 2963E ↗ | E3 | 2.9 | R | 69.1 | 9.6 | 1 | 114.0 | 916 | 11 |
| Zinesto | Z2603E ↗ | E3 | 2.6 | R | 69.0 | 9.1 | 1 | 130.0 | 914 | 12 |
| Stine | 26EC32 § ↗ | E3 | 2.6 | R | 68.9 | 9.5 | 2 | 122.0 | 913 | 13 |
| Genesis | G2960E ↗ | E3 | 2.9 | R | 68.7 | 9.7 | 2 | 114.7 | 910 | 14 |
| Stine | 26EF23 § ↗ | E3 | 2.6 | R | 68.4 | 9.3 | 1 | 122.0 | 906 | 15 |
| Pioneer | P29T37E § ↗ | E3 | 2.9 | NA | 68.0 | 9.3 | 1 | 122.0 | 901 | 16 |
| FS HiSOY | HS 26E20 ↗ | E3 | 2.6 | R | 67.9 | 9.3 | 1 | 114.0 | 900 | 17 |
| Xitavo | XO 2832E ↗ | E3 | 2.8 | R | 67.9 | 9.7 | 1 | 122.0 | 900 | 18 |
| Cornelius | CB27XF34 ↗ | RXF | 2.7 | R | 67.5 | 9.1 | 1 | 130.0 | 894 | 19 |
| FS HiSOY | HS 28F20 ↗ | RXF,ST | 2.8 | R | 67.4 | 9.7 | 1 | 138.0 | 893 | 20 |
| Pioneer | P26T57E § ↗ | E3 | 2.6 | R | 67.1 | 9.3 | 2 | 122.0 | 889 | 21 |
| Latham | L 2894 E3 ↗ | E3 | 2.8 | R | 67.0 | 9.5 | 2 | 106.7 | 888 | 22 |
| Golden Harvest | GH2653XF § ↗ | RXF | 2.6 | R | 66.9 | 9.1 | 1 | 106.7 | 886 | 23 |
| Latham | L 2786 XF ↗ | RXF | 2.7 | R | 66.9 | 9.6 | 1 | 130.0 | 886 | 24 |
| Asgrow | AG27XF3 § ↗ | RXF | 2.7 | R | 66.4 | 10.4 | 2 | 130.0 | 880 | 25 |
| Asgrow | AG28XF3 § ↗ | RXF | 2.8 | R | 66.3 | 9.1 | 1 | 122.0 | 878 | 26 |
| Genesis | RS2-271E ↗ | E3 | 2.7 | R | 66.3 | 9.2 | 1 | 122.0 | 878 | 27 |
| Golden Harvest | GH2922E3 ↗ | E3 | 2.9 | R | 66.3 | 9.6 | 2 | 114.7 | 878 | 28 |
| Kruger | K2604XF ↗ | RXF | 2.6 | R | 66.2 | 9.0 | 1 | 122.0 | 877 | 29 |
| Latham | L 2638 E3 ↗ | E3 | 2.6 | R | 66.2 | 9.3 | 2 | 122.0 | 877 | 30 |
| NK Brand | NK29-Z4E3 § ↗ | E3 | 2.9 | R | 65.9 | 9.5 | 3 | 99.3 | 873 | 31 |
| CROPLAN | CP2520E CK | E3 | 2.5 | R | 69.8 | 9.0 | 2 | 114.7 | 925 | 8 |

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Averages = **66.8** **9.4** **1** **118.8** **886**

LSD (0.10) = 2.3 0.3 ns

LSD (0.25) = 1.2 0.2 ns

C.V. = 3.3 Historic yield: 59.87 bu/a, 10 yr(s)

Yield & Income Factors: Base Moisture = 13.0% Shrink = 1.0 Drying = \$0.02 Prices: GMO = \$13.25

Report Date: 10/12/2022

† 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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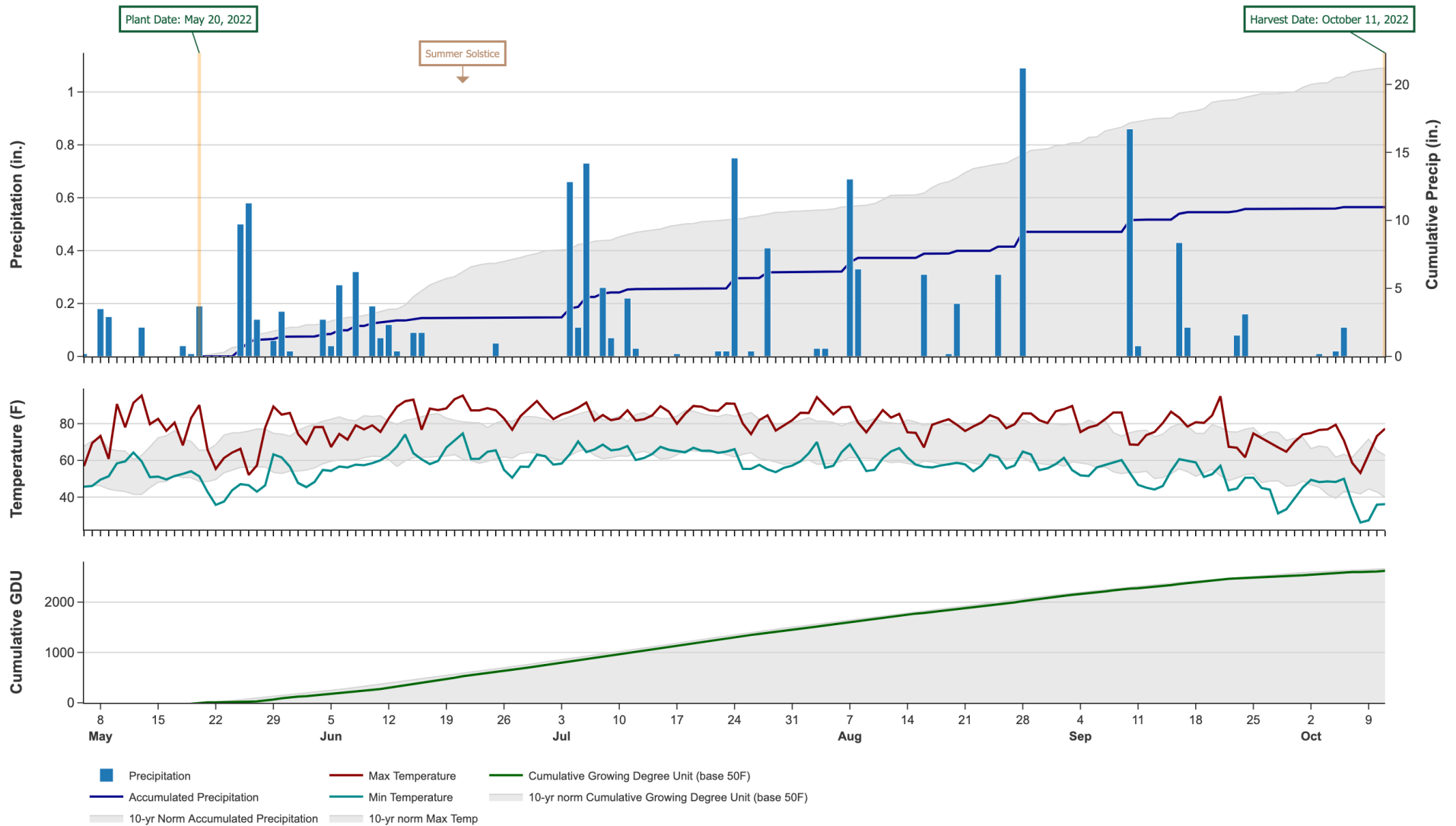
Additional reports available at www.firstseedtests.com

2022 Soybeans - Iowa North Central [IANC]

Weather Conditions Summary at LAURENS, IA

Weather Data Retrieved: 10/12/2022

| Monthly Total | May* | Jun | Jul | Aug | Sep | Oct* | Total |
|-----------------------------|------------------|------------------|------------------|------------------|------------------|------------------|---------------------|
| Precip (in) Normal (Diff) | 2.2 4.4 (-2.3) | 1.4 5.4 (-4.0) | 3.3 3.1 (+0.2) | 3.0 4.6 (-1.6) | 1.7 4.2 (-2.5) | 0.1 1.8 (-1.6) | 11.7 23.5 (-11.8) |
| GDU Normal (Diff) | 339 292 (+46) | 614 634 (-20) | 715 714 (0) | 640 621 (+18) | 441 451 (-10) | 102 88 (+13) | 2851 2803 (+47) |



* 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.

2022 Soybeans - Iowa North Central [IANC]

Early-Season Test Products (34 Total)

| Company/Brand | Product/Brand | Technology | SCN | RM | Seed Treat. |
|----------------|---------------|------------|-----|-----|--------------|
| Asgrow | AG21XF2 § | RXF | R | 2.1 | ACi,IL |
| Asgrow | AG24XF3 § | RXF | R | 2.4 | ACi |
| Cornelius | CB25XF99 | RXF | R | 2.5 | PG+ |
| Croplan | CP2520E CK | E3 | R | 2.5 | Untreated |
| FS HiSOY | HS 23E10 | E3,ST | R | 2.3 | ACi,SA,B-200 |
| FS HiSOY | HS 24F00 | RXF,ST | R | 2.4 | ACi,SA,B-200 |
| FS HiSOY | HS 25E00 | E3 | R | 2.5 | ACi,SA,B-200 |
| FS HiSOY | HS 25F10 | RXF,ST | R | 2.5 | ACi,SA,B-200 |
| Genesis | G2550E | E3 | R | 2.5 | EcTC,SA |
| Genesis | G2570ES | E3,ST | R | 2.5 | EcTC,SA |
| Golden Harvest | GH2292E3 § | E3 | MR | 2.2 | CMBV,SA |
| Golden Harvest | GH2313XF | RXF | R | 2.3 | CMBV,SA |
| Hoegemeyer | 2123 E | E3 | R | 2.1 | Lum,Lu,IL |
| Hoegemeyer | 2553 E | E3 | R | 2.5 | Lum,Lu,IL |
| Kruger | K2294XF | RXF | R | 2.2 | ACi,IL |
| Kruger | K2594XF | RXF | R | 2.5 | ACi,IL |
| Latham | L 2193 E3 | E3 | R | 2.1 | SS+,SA |
| Latham | L 2283 XF | RXF | R | 2.2 | SS+,SA |
| Latham | L 2458 E3 | E3 | R | 2.4 | SS+,SA |
| Latham | L 2494 XF | RXF | R | 2.4 | SS+,SA |
| NK Brand | NK20-B6E3S | E3,ST | R | 2.0 | CMBV,SA |
| NK Brand | NK23-T9XF | RXF | R | 2.3 | CMBV,SA |
| NK Brand | NK25-C9XF § | RXF | MR | 2.5 | CMBV,SA |
| NuTech | 21N07E | E3 | R | 2.1 | Lum,Lu,IL |
| NuTech | 24N04E | E3 | R | 2.4 | Lum,Lu,IL |
| NuTech | 25N04E | E3 | R | 2.5 | Lum,Lu,IL |
| P3 Genetics | 2223E | E3 | R | 2.3 | PG+ |
| Stine | 22EF23 § | E3 | R | 2.2 | SFI |
| Stine | 23EE06 § | E3 | S | 2.3 | NA |
| Titan Pro | TP 25E22 | E3 | R | 2.5 | SA,A,R,G |
| Xitavo | XO 2282E | E3 | R | 2.2 | PV,IL,OB,Rey |
| Xitavo | XO 2323E | E3 | R | 2.3 | PV,IL,OB,Rey |
| Xitavo | XO 2472E | E3,ST | R | 2.4 | PV,IL,OB,Rey |
| Xitavo | XO 2501E | E3 | R | 2.5 | PV,IL,OB,Rey |

2022 Soybeans - Iowa North Central [IANC]

Full-Season Test Products (42 Total)

| Company/Brand | Product/Brand | Technology | SCN | RM | Seed Treat. |
|----------------|---------------|------------|-----|-----|--------------|
| Asgrow | AG27XF3 § | RXF | R | 2.7 | ACi,IL |
| Asgrow | AG28XF3 § | RXF | R | 2.8 | ACi,IL |
| Cornelius | CB27XF34 | RXF | R | 2.7 | PG+ |
| Cornelius | CB29XF35 | RXF | S | 2.9 | PG+ |
| Croplan | CP2520E CK | E3 | R | 2.5 | Untreated |
| Federal | F2830N GC | RXF | R | 2.8 | Treated |
| Federal | F2930N GC | RXF | R | 2.9 | Treated |
| FS HiSOY | HS 26E20 | E3 | R | 2.6 | ACi,SA,B-200 |
| FS HiSOY | HS 26F20 | RXF | R | 2.6 | ACi,SA,B-200 |
| FS HiSOY | HS 28F20 | RXF,ST | R | 2.8 | ACi,SA,B-200 |
| FS HiSOY | HS 29F10 | RXF | R | 2.9 | ACi,SA,B-200 |
| Genesis | G2960E | E3 | R | 2.9 | EcTC,SA |
| Golden Harvest | GH2653XF § | RXF | R | 2.6 | CMBV,SA |
| Golden Harvest | GH2922E3 | E3 | R | 2.9 | CMBV,SA |
| Hoegemeyer | 2763 E | E3 | R | 2.7 | Lum,Lu,IL |
| Hoegemeyer | 2831 E § | E3 | R | 2.8 | Lum,Lu,IL |
| Kruger | K2604XF | RXF | R | 2.6 | ACi,IL |
| Kruger | K2793XF | RXF | R | 2.7 | ACi,IL |
| Kruger | K2816XF | RXF | R | 2.8 | ACi,IL |
| Latham | L 2638 E3 | E3 | R | 2.6 | SS+,SA |
| Latham | L 2786 XF | RXF | R | 2.7 | SS+,SA |
| Latham | L 2894 E3 | E3 | R | 2.8 | SS+,SA |
| NK Brand | NK29-Z4E3 § | E3 | R | 2.9 | CMBV,SA |
| NuTech | 26N06E | E3 | R | 2.6 | Lum,Lu,IL |
| NuTech | 27N03E | E3 | R | 2.7 | Lum,Lu,IL |
| NuTech | 29N02E | E3 | R | 2.9 | Lum,Lu,IL |
| P3 Genetics | 1928E GC | E3 | R | 2.8 | PG+ |
| P3 Genetics | 2229E | E3 | R | 2.9 | PG+ |
| P3 Genetics | 2326E | E3 | R | 2.6 | PG+ |
| Pioneer | P26T23E § | E3 | R | 2.6 | Untreated |
| Pioneer | P26T57E § | E3 | R | 2.6 | Untreated |
| Pioneer | P29T37E § | E3 | NA | 2.9 | Untreated |
| Renk | RS2-271E | E3 | R | 2.7 | EcTC,SA |
| Stine | 26EC32 § | E3 | R | 2.6 | SFI |
| Stine | 26EF23 § | E3 | R | 2.6 | SFI |
| Xitavo | XO 2613E | E3 | R | 2.6 | PV,IL,OB,Rey |
| Xitavo | XO 2832E | E3 | R | 2.8 | PV,IL,OB,Rey |
| Xitavo | XO 2921E | E3 | R | 2.9 | PV,IL,OB,Rey |
| Xitavo | XO 2963E | E3 | R | 2.9 | PV,IL,OB,Rey |
| Zinesto | Z2603E | E3 | R | 2.6 | DST4 |
| Zinesto | Z2700E | E3 | R | 2.7 | DST4 |
| Zinesto | Z2902E | E3 | NA | 2.9 | DST4 |

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

| | |
|-----|----------------------------|
| E3 | Enlist™ E3 |
| RXF | Roundup Ready 2 XtendFlex® |
| ST | Sulfonylurea tolerant |

Soybeans Seed Treatments*

| | |
|--------------|--|
| NA | Not Available |
| ACi | Acceleron® Standard Insecticide-Fungicide |
| ACi,IL | Acceleron® Standard Insecticide-Fungicide, ILeVO |
| ACi,SA,B-200 | Acceleron® Standard Insecticide-Fungicide, Salstro®, B-200 SAT |
| CMBV,SA | Cruisermass® Beans, Vibrance®, Salstro® |
| DST4 | Dominance 4 ST |
| EcTC,SA | Eclipse US Total Coverage Trio IM, N-Force, Salstro® |
| Lum,Lu,IL | LumiGEN™, Lumisena™, ILeVO |
| PG+ | Profit Guard + |
| PV,IL,OB,Rey | Poncho®/Votivo®, ILeVO, Obvius Plus, Relenya® |
| SA,A,R,G | Salstro, Allegiance FL, Redigo 480, Gaucho 600 |
| SFI | Stine XP F&I |
| SS+,SA | SoyShield Plus, Salstro® |
| Treated | Treated, unspecified |
| Untreated | No seed treatment |

* Seed treatments may include unspecified plant health promoting components.