## 2017 Soybean Top 30 Harvest Report

Iowa North [IANO] NEW HAMPTON





#### PREV. CROP/HERB: Corn / Acuron, Halex GT SOIL DESCRIPTION: Readlyn loam, mod. well drained, non-irrigated Very high P, very high K, 6.5 pH, 4.3% OM, 19.0 CEC SOIL CONDITIONS: TILLAGE/CULTIVATION: No-till PEST MANAGEMENT: Fierce, Roundup, Outlook APPLIED N-P-K (units): 0-0-0 SEEDED - RATE - ROW: May 26 140,300 /A 30" Spacing HARVESTED - STAND: Oct 18 126,000 /A

## Early-Season Test Maturity Group 1.7 - 2.1

S2017IANO04a

# Top 30 of 54

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

luct/Brand† X8 8X80 915X 77N 45R2X 38RX 98N 84R2X 20X7 § 9R71 8-1870/R2Y 1947R2 18X70 21X705N 20X746N 8-2110/R2Y	Technol.† RRX RRX RRX RRX RRX RRX RRX RRX RR2Y RR2Y	Mat. 1.8 1.9 2.1 1.8 1.8 2.0 2.1 2.0 1.9 1.8 1.9 1.8 1.9 1.8 2.0 2.1 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1	Resist. R R R MR R R R R R R R R R R R R R R	<ul> <li>▶ Bu/A</li> <li>▶ 57.7</li> <li>▶ 57.3</li> <li>▶ 57.2</li> <li>▶ 56.8</li> <li>▶ 56.2</li> <li>▶ 56.1</li> <li>▶ 55.8</li> <li>▶ 55.5</li> <li>▶ 55.2</li> <li>▶ 54.6</li> <li>▶ 54.6</li> <li>▶ 54.6</li> <li>▶ 54.6</li> </ul>	% 12.7 12.6 12.7 12.8 12.6 12.7 12.6 12.7 12.9 12.9 12.9 12.9 13.0	% 0 0 0 0 0 0 0 0 0 0 0 0 0	(x 1000) 129.7 129.2 129.2 125.3 126.0 120.5 129.4 126.4 130.8 130.3 119.7	\$/Acre \$519 \$516 \$515 \$511 \$506 \$505 \$502 \$500 \$497 \$493 \$491	Rank 1 2 3 4 6 7 8 9 10 11
8X80 915X 77N 45R2X 38RX 98N 84R2X 98N 9871 8-1870/R2Y 1947R2 18X70 21X705N 20X746N	RRX RRX RRX RRX RRX RRX RRX RRX RR2Y RR2Y	1.8         1.9         2.1         1.8         2.0         2.1         2.0         1.8         1.9         1.9         1.8         1.9         1.8         1.9         1.8	R R MR R R R R R R R R R R R	<b>57.3</b> <b>56.8</b> <b>56.2</b> <b>56.1</b> <b>55.8</b> <b>55.5</b> <b>55.2</b> 54.8 54.6 54.6 54.6	12.6 12.7 12.8 12.6 12.7 12.6 12.7 12.9 12.9 12.9	0 0 0 0 0 0 0 0 0 0 0 0	129.2 129.2 125.3 126.0 120.5 129.4 126.4 130.8 130.3	\$516 \$515 \$511 \$506 \$505 \$502 \$500 \$497 \$493	2 3 4 6 7 8 9 10 11
915X 77N 45R2X 38RX 98N 34R2X 9871 8-1870/R2Y 1947R2 18X70 21X705N 20X746N	RRX RRX RRX RRX RRX RRX RRX RR2Y RR2Y RR	1.9 2.1 1.8 1.8 2.0 2.1 2.0 1.9 1.8 1.9 1.8	R R MR R R R R R R R R R R	<b>57.2</b> <b>56.8</b> <b>56.2</b> <b>56.1</b> <b>55.8</b> <b>55.5</b> <b>55.2</b> 54.8 54.6 54.6 54.6	12.7 12.8 12.6 12.7 12.6 12.7 12.9 12.9 12.9	0 0 0 0 0 0 0 0 0 0	129.2 125.3 126.0 120.5 129.4 126.4 130.8 130.3	\$515 \$511 \$506 \$505 \$502 \$500 \$497 \$493	3 4 6 7 8 9 10 11
77N 45R2X 38RX 98N 34R2X 20X7 § 9R71 8-1870/R2Y 1947R2 18X70 21X705N 20X746N	RRX RRX RRX RRX RRX RRX RR2Y RR2Y RR2Y R	2.1 1.8 1.8 2.0 2.1 2.0 1.9 1.8 1.9 1.8	R MR R R R R R R R R	<b>56.8</b> <b>56.2</b> <b>56.1</b> <b>55.8</b> <b>55.5</b> <b>55.2</b> 54.8 54.6 54.6	12.8 12.6 12.7 12.6 12.7 12.9 12.9 12.9	0 0 0 0 0 0 0 0	125.3 126.0 120.5 129.4 126.4 130.8 130.3	\$511 \$506 \$505 \$502 \$500 \$497 \$493	4 6 7 8 9 10 11
45R2X 38RX 98N 34R2X 20X7 § 9R71 8-1870/R2Y 1947R2 18X70 21X705N 20X746N	RRX RRX RRX RRX RRX RR2Y RR2Y RR2Y RR2Y	1.8 1.8 2.0 2.1 2.0 1.9 1.8 1.9 1.8	MR R R R R R R R R	<b>56.2</b> <b>56.1</b> <b>55.8</b> <b>55.5</b> <b>55.2</b> <b>54.8</b> <b>54.6</b> <b>54.6</b> <b>54.6</b>	12.6 12.7 12.6 12.7 12.9 12.9 12.9	0 0 0 0 0 0 0	126.0 120.5 129.4 126.4 130.8 130.3	\$506 \$505 \$502 \$500 \$497 \$493	6 7 8 9 10 11
38RX 98N 84R2X 90X7 § 9R71 8-1870/R2Y 1947R2 18X70 21X705N 20X746N	RRX RRX RRX RRX RR2Y RR2Y RR2Y RR2Y RRX	1.8 2.0 2.1 2.0 1.9 1.8 1.9 1.8	R R R R R R R R	<b>56.1</b> <b>55.8</b> <b>55.5</b> <b>55.2</b> <b>54.8</b> <b>54.6</b> <b>54.6</b>	12.7 12.6 12.7 12.9 12.9 12.9	0 0 0 0 0 0	120.5 129.4 126.4 130.8 130.3	\$505 \$502 \$500 \$497 \$493	7 8 9 10 11
98N 84R2X 90X7 § 9R71 8-1870/R2Y 1947R2 18X70 21X705N 20X746N	RRX RRX RR2Y RR2Y RR2Y RR2Y RRX RRX	2.0 2.1 2.0 1.9 1.8 1.9 1.8	R R R R R R	<b>55.8</b> <b>55.5</b> 55.2 54.8 54.6 54.6	12.6 12.7 12.9 12.9 12.9	0 0 0 0 0	129.4 126.4 130.8 130.3	\$502 \$500 \$497 \$493	8 9 10 11
84R2X 90X7 § 9R71 8-1870/R2Y 1947R2 18X70 21X705N 20X746N	RRX RR2Y RR2Y RR2Y RR2Y RRX RRX	2.1 2.0 1.9 1.8 1.9 1.8	R R R R R R	<b>55.5</b> 55.2 54.8 54.6 54.6	12.7 12.9 12.9 12.9	0 0 0 0	126.4 130.8 130.3	\$500 \$497 \$493	9 10 11
20X7 § 9R71 R-1870/R2Y 1947R2 18X70 21X705N 20X746N	RRX RR2Y RR2Y RR2Y RRX RRX	2.0 1.9 1.8 1.9 1.8	R R R R R	55.2 54.8 54.6 54.6	12.9 12.9 12.9	0 0 0	130.8 130.3	\$497 \$493	10 11
9R71 8-1870/R2Y 1947R2 18X70 21X705N 20X746N	RR2Y RR2Y RR2Y RRX RRX	1.9 1.8 1.9 1.8	R R R R	54.8 54.6 54.6	12.9 12.9	0 0	130.3	\$493	11
R-1870/R2Y 1947R2 18X70 21X705N 20X746N	RR2Y RR2Y RRX RRX	1.8 1.9 1.8	R R R	54.6 54.6	12.9	0		•	
1947R2 18X70 21X705N 20X746N	RR2Y RRX RRX	1.9 1.8	R R	54.6			119.7	\$491	40
18X70 21X705N 20X746N	RRX RRX	1.8	R		13.0	•		ψτυτ	12
21X705N 20X746N	RRX			<b>F</b> 4 0		0	126.7	\$491	13
20X746N		2.1	_	54.3	12.6	0	122.4	\$489	14
	RRX		R	54.0	12.8	0	125.5	\$486	15
R-2110/R2Y		2.0	R	53.9	12.6	0	123.0	\$485	16
	RR2Y	2.1	R	53.9	12.6	0	126.6	\$485	17
X7	RRX	2.0	R	53.9	12.9	0	130.2	\$485	18
1X7 §	RRX	2.1	R	53.8	12.9	0	129.1	\$484	19
-T6 §	RR2Y	2.0	MR	53.7	12.6	0	130.2	\$483	20
95NR2	RR2Y	1.9	R	53.3	12.7	0	130.8	\$480	21
F32 §	RR2Y	1.9	R	53.3	12.8	0	124.9	\$480	22
20R25	RR2Y	2.0	R	53.3	13.1	0	125.5	\$480	23
34R2	RR2Y	2.0	R	53.2	12.6	0	126.6	\$479	24
0R44	RR2Y	2.0	R	53.2	12.8	0	121.4	\$479	25
0X56	RRX	2.0	R	53.1	12.7	0	127.2	\$478	26
7X802N	RRX	1.7	R	53.1	12.9	0	119.6	\$478	27
70R2	RR2Y	1.8	R	53.0	12.7	0	120.3	\$477	28
R-1950/R2Y	RR2Y	1.9	R	52.9	12.7	0	128.6	\$476	29
-2052	RRX	2.0	R	52.9	12.8	0	124.2	\$476	30
-1862	RRX	1.8	R	52.8	13.0	0	127.2	\$475	31
2200 CK	RR2Y	2.2	R	56.7	12.7	0	128.9	\$510	5
C T. C					12.8	0	126.0	\$480	
Corey Majenboon					0.2	ns			
		LSD	(0.25) =	1.2	0.1	ns			
dtests.com (319) 8	30-8886		C.V. =	3.9		Prev. ye	ars avg. yiel	d, 53.4 bu/	a, 15 yr
	0X56 7X802N 70R2 R-1950/R2Y -2052 -1862 2200 CK	0X56 RRX 7X802N RRX 70R2 RR2Y R-1950/R2Y RR2Y -2052 RRX -1862 RRX 22200 CK RR2Y	0X56 RRX 2.0 7X802N RRX 1.7 70R2 RR2Y 1.8 R-1950/R2Y RR2Y 1.9 -2052 RRX 2.0 -1862 RRX 1.8 2200 CK RR2Y 2.2 Ava LSD LSD	0X56 RRX 2.0 R 7X802N RRX 1.7 R 70R2 RR2Y 1.8 R 2-052 RRX 2.0 R -1862 RRX 1.8 R 2200 CK RR2Y 2.2 R Averages = LSD (0.10) = LSD (0.25) = dtests.com, (319) 830-8886 C.V. =	0X56       RRX       2.0       R       53.1         7X802N       RRX       1.7       R       53.1         70R2       RR2Y       1.8       R       53.0         R-1950/R2Y       RR2Y       1.9       R       52.9         -2052       RRX       2.0       R       52.9         -1862       RRX       1.8       R       52.8         2200 CK       RR2Y       2.2       R       56.7         Averages =       53.3         LSD (0.10) =       2.2       LSD (0.25) =       1.2         dtests.com, (319) 830-8886       C.V. =       3.9	$\begin{array}{c cccccc} 0X56 & RRX & 2.0 & R & 53.1 & 12.7 \\ 7X802N & RRX & 1.7 & R & 53.1 & 12.9 \\ 70R2 & RR2Y & 1.8 & R & 53.0 & 12.7 \\ R-1950/R2Y & RR2Y & 1.9 & R & 52.9 & 12.7 \\ -2052 & RRX & 2.0 & R & 52.9 & 12.8 \\ -1862 & RRX & 1.8 & R & 52.8 & 13.0 \\ 2200 CK & RR2Y & 2.2 & R & 56.7 & 12.7 \\ \hline & & & & & & & & & & & & & & \\ & & & &$	0X56RRX2.0R53.112.707X802NRRX1.7R53.112.9070R2RR2Y1.8R53.012.70R-1950/R2YRR2Y1.9R52.912.70-2052RRX2.0R52.912.80-1862RRX1.8R52.813.002200 CKRR2Y2.2R56.712.70Averages =53.312.80012.20LSD (0.10) =2.20.2ns12.5D (0.25) =1.20.1nsdtests.com, (319) 830-8886C.V. =3.9Prev. ye12.512.512.512.512.5	0X56RRX2.0R53.112.70127.27X802NRRX1.7R53.112.90119.670R2RR2Y1.8R53.012.70120.3R-1950/R2YRR2Y1.9R52.912.70128.6-2052RRX2.0R52.912.80124.2-1862RRX1.8R52.813.00127.22200 CKRR2Y2.2R56.712.70128.9Averages =53.312.80126.0LSD (0.10) =2.20.2nsLSD (0.25) =1.20.1nsdtests.com, (319) 830-8886C.V. =3.9Prev. years avg. yiel1	0X56RRX2.0R53.112.70127.2\$4787X802NRRX1.7R53.112.90119.6\$47870R2RR2Y1.8R53.012.70120.3\$477R-1950/R2YRR2Y1.9R52.912.70128.6\$476-2052RRX2.0R52.912.80124.2\$476-1862RRX1.8R52.813.00127.2\$4752200 CKRR2Y2.2R56.712.70128.9\$510Averages =53.312.80126.0\$480LSD (0.10) =2.20.2nsLSD (0.25) =1.20.1nsdtests.com, (319) 830-8886C.V. =3.9Prev. years avg. yield, 53.4 bu/

**TEST COMMENTS:** There were pronounced plant height differences between varieties ranging from 32" to 44". Extended dry periods during flowering reduced pod set as well as seeds per pod. Flat pods near the tops of plants were common. Scattered plants affected by white mold were present as well. Largest rain events were 3.9" June 21-22, 2.8" June 27-29, followed by 5.6" July 19-21.

 + See last page for abbreviation descriptions. Results in **bold** are significantly above test average by LSD (0.10). **ns** = column values not significantly different.

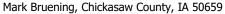
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 Report Date: 10/19/2017
 Revised:

# 2017 Soybean Top 30 Harvest Report

Iowa North [ IANO ] NEW HAMPTON





PREV. CROP/HERB:	Corn / Acuron	, Halex GT							
SOIL DESCRIPTION:	Readlyn loam, mod. well drained, non-irrigated								
SOIL CONDITIONS:	Very high P, very high K, 6.5 pH, 4.3% OM, 19.0 CEC								
TILLAGE/CULTIVATION:	No-till								
PEST MANAGEMENT:	Fierce, Round	lup, Outlook							
APPLIED N-P-K (units):	0-0-0								
SEEDED - RATE - ROW:	May 26	140,300 /A	30" Spacing						
HARVESTED - STAND:	Oct 18	128,400 /A							

Full-Season Test Maturity Group 2.2 - 2.5 S2017IANO04b

## Top 30 of 42

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

				SCN	Yield	Moisture	Lodging	Stand	Gross Ir	Icome
Company/Brand	Product/Brand <sup>+</sup>	Technol.+	Mat.	Resist.	◆ Bu/A ◆	%	%	(x 1000)	\$/Acre	Rank
Cornelius	CB24X64	RRX	2.4	R	58.2	12.7	0	132.8	\$524	1
Titan Pro	TP-24R26	RR2Y	2.4	R	58.0	12.7	0	126.9	\$522	3
LG Seeds	C2441R2	RR2Y	2.4	R	57.9	12.8	0	128.3	\$521	4
Hefty	H24X8	RRX	2.4	R	57.8	12.8	0	130.0	\$520	5
Renk	RS246NR2	RR2Y	2.4	R	57.3	12.7	0	127.7	\$516	6
Dairyland	DSR-2330/R2Y	RR2Y	2.3	R	57.0	12.9	0	127.4	\$513	7
Hefty	H22X8	RRX	2.2	R	56.9	12.7	0	126.6	\$512	8
NorthStar	NS 62323NX2	RRX	2.3	R	56.7	12.8	0	129.2	\$510	9
Cornelius	CB22X73	RRX	2.2	R	56.6	12.7	0	126.9	\$509	10
LG Seeds	C2201RX	RRX	2.2	R	56.5	12.8	0	125.2	\$509	11
Latham	L2458EXGT	BG	2.4	R	56.1	12.8	0	126.9	\$505	12
Prairie Brand	PB-2486R2	RR2Y	2.4	R	56.1	12.8	0	128.8	\$505	13
Cornelius	CB24R82	RR2Y	2.4	R	56.0	12.8	0	128.1	\$504	14
Pfister	24R201	RR2Y	2.4	R	56.0	12.9	0	131.1	\$504	15
FS HiSoy	HS 24X70	RRX	2.4	R	55.7	12.7	0	130.2	\$501	16
LG Seeds	C2255R2	RR2Y	2.2	R	55.7	12.8	0	126.1	\$501	17
Stine	24RH62 §	RR2Y	2.4	R	55.4	12.8	0	124.6	\$499	18
FS HiSoy	HS 25X70	RRX	2.5	R	55.3	12.8	0	130.9	\$498	19
Golden Harvest	GH2537X §	RRX	2.5	R	55.2	13.2	0	128.3	\$497	20
Cornelius	CB22R88	RR2Y	2.2	R	55.0	12.7	0	127.5	\$495	21
Prairie Brand	PB-2228R2	RR2Y	2.2	R	54.7	12.8	0	126.3	\$492	22
FS HiSoy	HS 23A42	RR2Y	2.3	R	54.6	12.6	0	126.7	\$491	23
Latham	L2482R2	RR2Y	2.4	R	54.6	13.3	0	126.1	\$491	24
Latham	L2368R2X	RRX	2.3	R	54.0	13.2	0	126.1	\$486	25
Champion	22R38N	RR2Y	2.2	R	53.9	12.7	0	124.7	\$485	26
Kruger	K2X-2261	RRX	2.2	R	53.8	12.8	0	128.8	\$484	27
NorthStar	NS 2362NR2	RR2Y	2.3	R	53.5	12.7	0	128.1	\$482	28
Champion	22R07N	RR2Y	2.2	R	53.5	12.8	0	127.7	\$482	29
Pioneer	P25T51R §	RR	2.5	R	53.5	13.0	0	134.2	\$482	30
Pioneer	P22T41R2 §	RR2Y	2.2	R	53.4	12.9	0	128.6	\$481	31
Croplan	R2C2200 CK	RR2Y	2.2	R	58.1	12.6	0	128.5	\$523	2
17	1		Av	erages =	54.8	12.8	0	128.4	\$493	
Corey Mager	LSD	(0.10) =	1.9	0.2	ns					
Corey Rozenboom		LSD	(0.25) =	1.0	0.1	ns				
corey.rozenboom@	)firstseedtests.com, (319	) 830-8886		C.V. =	3.3		Prev. ye	ears avg. yiel	d, 53.4 bu/	'a, 15 yrs
		isture = 13.0%	Shrink		Drying = \$0.0	020 Prie		0 GMO; \$9		

**TEST COMMENTS:** There were pronounced plant height differences between varieties ranging from 32" to 44". Extended dry periods during flowering reduced pod set as well as seeds per pod. Flat pods near the tops of plants were common. Scattered plants affected by white mold were present as well. Largest rain events were 3.9" June 21-22, 2.8" June 27-29, followed by 5.6" July 19-21.

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 ns = column values not significantly different.

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 Report Date: 10/19/2017
 Revised:



# 2017 Soybean - Iowa North [ IANO ]

# Early-Season Test Products (54 Total)

Company (D. s. )	Due du et/D d	Taskurd	Mat	CON	Cool		Due duet (D. and	Taskast	M - 1	CCN	Cool T :
Company/Brand	Product/Brand	Technol.	Mat.	SCN R	Seed Trt ACi	Company/Brand	Product/Brand	Technol.	Mat.	SCN R	Seed Trt EcTC
Asgrow	AG17X8 §	RRX	1.7			Renk	RS195NR2	RR2Y	1.9		
Asgrow	AG20X7 §	RRX	2.0	R	ACi	Renk	RS207NX	RRX	2.0	R	EcTC
Asgrow	AG21X7 §	RRX	2.1	R	ACi	Renk	RS213NR2	RR2Y	2.1	R	EcTC
Becks	185R2	RR2Y	1.8	R	Es,IL	Stine	19RF32 §	RR2Y	1.9	R	SFI
Champion	18R37N	RR2Y	1.9	R	EL	Stine	20RD20 §	RR2Y	2.0	R	SFI
Champion	20R35N	RR2Y	2.0	R	EL	Titan Pro	TP-18X97	RRX	1.8	MR	IS,IL
Champion	20X98N	RRX	2.0	R	EL	Titan Pro	TP-20R25	RR2Y	2.0	R	IS,IL
Champion	21X77N	RRX	2.1	R	EL	Titan Pro	TP-20X57	RRX	2.0	MR	IS,IL
Channel	1917R2X	RRX	1.9	R	ACi	Titan Pro	TP-21X46	RRX	2.1	R	IS,IL
Channel	2017R2X	RRX	2.0	MR	ACi						
Cornelius	CB18X80	RRX	1.8	R	PG+						
Cornelius	CB19R71	RR2Y	1.9	R	PG+						
Cornelius	CB20R44	RR2Y	2.0	R	PG+						
Cornelius	CB20X56	RRX	2.0	R	PG+						
Croplan	R2C2200 CK	RR2Y	2.2	R	W,IL						
Dairyland	DSR-1870/R2Y	RR2Y	1.8	R	CMB						
Dairyland	DSR-1950/R2Y	RR2Y	1.9	R	CMB						
Dairyland	DSR-2110/R2Y	RR2Y	2.1	R	CMB						
FS HiSoy	HS 18X70	RRX	1.8	R	ACi, IL						
FS HiSoy	HS 21X70	RRX	2.1	R	ACi, IL						
Golden Harvest	GH1852X §	RRX	1.8	R	CCB,Me						
Golden Harvest	GH1915X	RRX	1.9	R	CCB,Me						
Golden Harvest	GH2041X	RRX	2.0	R	CCB,Me						
Hefty	H18X8	RRX	1.8	R	DST						
Hefty	H20X7	RRX	2.0	R	DST						
Kruger	K2X-1862	RRX	1.8	R	ACi						
Kruger	K2X-2052	RRX	2.0	R	ACi						
Kruger	K2X-2152	RRX	2.1	MR	ACi						
Latham	L1748R2	RR2Y	1.7	R	SS+						
Latham	L1845R2X	RRX	1.8	MR	SS+						
Latham	L2084R2	RR2Y	2.0	R	CCB,Me						
Latham	L2184R2X	RRX	2.1	R	CCB,Me						
Legend	LS 17X802N	RRX	1.7	R	YPP						
Legend	LS 20X746N	RRX	2.0	R	YPP	1					
Legend	LS 21X705N	RRX	2.1		YPP						
LG Seeds	C1838RX	RRX	1.8		ASfi,IL						
LG Seeds	C1870R2	RR2Y	1.8		ASfi,IL						
NK Brand	S20-T6 §	RR2Y	2.0		CCB,Me						
NorthStar	NS 2031NR2	RR2Y	2.0	R							
NorthStar	NS 62002NXR2	RRX	2.0	R	CCB						
Pfister	20R23	RR2Y	2.0	R	CCB						
Pfister	21R205	RR2Y	2.0	R	CCB						
Prairie Brand	PB-1947R2	RR2Y	1.9	R	CMB						
Prairie Brand	PB-2197R2	RR2Y			CMB						
			2.1	R							
Renk	RS188NX	RRX	1.8	R	AM,IL						



# 2017 Soybean - Iowa North [ IANO ]

# Full-Season Test Products (42 Total)

mpany/Brand	Product/Brand	Technol.	Mat.	SCN	Seed Trt
Champion	22R07N	RR2Y	2.2	R	EL
Champion	22R38N	RR2Y	2.2	R	EL
Champion	23X78N	RRX	2.3	R	ELV
Champion	24R87N	RR2Y	2.4	R	EL
Cornelius	CB22R88	RR2Y	2.2	R	PG+
Cornelius	CB22X73	RRX	2.2	R	PG+
Cornelius	CB24R82	RR2Y	2.4	R	PG+
Cornelius	CB24X64	RRX	2.4	R	PG+
Croplan	R2C2200 CK	RR2Y	2.2	R	W,IL
Dairyland	DSR-2330/R2Y	RR2Y	2.3	R	CMB
Federal	F2480NR2X	RRX	2.4	R	MAG
FS HiSoy	HS 23A42	RR2Y	2.3	R	ACi, IL
FS HiSoy	HS 23X70	RRX	2.3	R	ACi, IL
FS HiSoy	HS 24X70	RRX	2.4	R	ACi, IL
FS HiSoy	HS 25X70	RRX	2.5	R	ACi, IL
Golden Harvest	GH2537X §	RRX	2.5	R	CCB,Me
Hefty	H22X8	RRX	2.2	R	DST
Hefty	H23X8	RRX	2.3	S	DST
Hefty	H24X8	RRX	2.4	R	DST
Hefty	H25X8	RRX	2.5	R	DST
Kruger	K2X-2261	RRX	2.2	R	ACi
Latham	L2228R2	RR2Y	2.2	R	CCB,Me
Latham	L2368R2X	RRX	2.3	R	CCB,Me
Latham	L2458EXGT	BG	2.4	R	SS+
Latham	L2482R2	RR2Y	2.4	R	SS+
LG Seeds	C2201RX	RRX	2.2	R	ASfi,IL
LG Seeds	C2255R2	RR2Y	2.2	R	ASfi,IL
LG Seeds	C2441R2	RR2Y	2.4	R	ASfi,IL
NorthStar	NS 2362NR2	RR2Y	2.3	R	CCB
NorthStar	NS 62323NX2	RRX	2.3	R	CCB
Pfister	24R201	RR2Y	2.4	R	CCB
Pioneer	P22T41R2 §	RR2Y	2.2	R	None
Pioneer	P22T73R §	RR	2.2	R	EE,G,IL
Pioneer	P25T51R §	RR	2.5	R	EE,G
Prairie Brand	PB-2228R2	RR2Y	2.2		CMB
Prairie Brand	PB-2486R2	RR2Y	2.4	R	CMB
Renk	RS228NX	RRX	2.2	R	AM,IL
Renk	RS246NR2	RR2Y	2.4	R	
	RS248NX	RRX	2.4		AM,IL
Renk Stine	24RH62 §	RR2Y	2.4	R	SFI
	-				
Titan Pro	TP-24R26	RR2Y	2.4	R	-
Titan Pro	TP-24X87	RRX	2.4	ΜR	IS,IL

## **Footnotes and Abbreviation Descriptions**



### **Brand Footnotes**

^	G2 <sup>®</sup> brand seed is distributed by NuTech Seed, LLC. RPM <sup>®</sup> brand seed is distributed by Doebler's PA Hybrids, Inc. Supreme
	EX <sup>®</sup> brand seed is distributed by Seed Consultants, Inc. VPMaxx <sup>®</sup> brand seed is distributed by AgVenture, Inc. XL <sup>®</sup> brand
	seed is distributed by Beck's Superior Hybrids. Curry <sup>®</sup> , G2 <sup>®</sup> , HPT <sup>®</sup> , RPM <sup>®</sup> , Supreme EX <sup>®</sup> , VPMaxx <sup>®</sup> and XL <sup>®</sup> are registered trademarks of DuPont Pioneer.
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 Technologies

BG	Balance™ GT
LL	LibertyLink®
None	Conventional, non-GMO
RR	Glyphosate tolerant
RR2Y	Genuity <sup>®</sup> Roundup Ready 2 Yield <sup>®</sup>
RRX	Roundup Ready 2 Xtend <sup>®</sup>
ST	Sulfonylurea herbicide tolerant

## Soybean Cyst Nematode (SCN) Resistance Rating

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

#### Soybean Seed Treatments\* ? Great Start<sup>™</sup> Max Plus information unavailable Gr+ A2020 Alert 2020™ insecticide I AC Acceleron<sup>®</sup> fungicide products IL **ILeVO**<sup>®</sup> ACi Acceleron<sup>®</sup> fungicide and insecticide products In Intego<sup>™</sup> Solo ArmourGuard™ IS Intego<sup>™</sup> Suite AG AM ApronMaxx<sup>®</sup> MAG Maximum ArmourGuard™ ASfi AgriShield<sup>®</sup> F+I Mertect® Me AVB Avicta<sup>®</sup> Complete Beans Mg Magnum ST<sup>™</sup> (standard) AVBV Avicta<sup>®</sup> Complete Beans with Vibrance<sup>®</sup> NCFI N-Compass<sup>™</sup> Plus F/I Clariva<sup>™</sup> Complete Beans CCB untreated None Clariva™ pn Cl Pd proTect D™ CMB CruiserMaxx<sup>®</sup> Beans Pdi proTect D/I™ PG+ Profit Guard +™ CMBV CruiserMaxx<sup>®</sup> Beans with Vibrance<sup>®</sup> DPHB DPH Boost<sup>®</sup> PS MAS Pro-Shield DST Dominance<sup>™</sup> ST ΡV Poncho®/Votivo® Defend<sup>™</sup> Extra Servo<sup>™</sup> DPI DX SDPI EcTC Eclipse<sup>™</sup> US Total coverage SFI Stine XP fungicide & insecticide EE Evergol<sup>™</sup> Energy SS Soyshield™ EL Elevate<sup>™</sup> F+I SS+ Soyshield Plus™ Elevate<sup>™</sup> VIP (F+I+N) ELV SStd SureStand™ En Encase® ΤE Trius Elite™ Equity<sup>®</sup> VIP EQV TT Turbo Treat™ Escalate™ Warden<sup>®</sup> CX Es W Warden<sup>®</sup> RTA F fungicide Wr YP Pro™ G Gaucho® YPP

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