## 2017 Soybean Top 30 Harvest Report

Iowa Northwest [ IANW ] GALVA Klint Cork, Ida County, IA 51020



PREV. CROP/HERB:	Corn / Hale	x GT					
SOIL DESCRIPTION:	Galva silty clay loam, well drained, non-irrigated						
SOIL CONDITIONS:	Very high P, very high K, 6.2 pH, 4.2% OM, 24.2 CEC						
TILLAGE/CULTIVATION:	No-till						
PEST MANAGEMENT:	Zidua Pro,	Roundup, Flexstar, C	lethodim, Priaxor, Capture				
APPLIED N-P-K (units):	0-0-0						
SEEDED - RATE - ROW:	May 26	141,000 /A	30" Spacing				
HARVESTED - STAND:	Oct 25	128.100 /A					

## Early-Season Test Maturity Group 2.1 - 2.4

For Gross Income (Sorted by Yield)

S2017IANW03a

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HARVESTED - STAND:	Oct 25	128,100 /A						-	e of ( <b>3</b> ) Re	plication
				SCN	Yield	Moisture	Lodging	Stand	Gross Ir	ncome
Company/Brand	Product/Brand <sup>-</sup>	† Technol.†	Mat.	Resist.	◆ Bu/A ◆	%	%	(x 1000)	\$/Acre	Rank
Champion	24R87N	RR2Y	2.4	R	69.9	10.0	0	129.7	\$629	1
Federal	F2280NR2X	RRX	2.2	R	69.4	10.0	0	131.6	\$625	2
Champion	22R38N	RR2Y	2.2	R	69.1	10.0	0	127.7	\$622	3
Hefty	H24X8	RRX	2.4	R	68.5	9.7	0	124.7	\$617	4
Jacobsen Seed	J761NR2X	RRX	2.1	R	68.2	9.8	0	126.7	\$614	5
Channel	2108R2	RR2Y	2.1	R	67.4	9.8	0	126.0	\$607	6
Legend	LS 20R524N	RR2Y	2.0	R	67.3	9.7	0	132.7	\$606	7
Renk	RS228NX	RRX	2.2	R	67.0	9.8	0	129.3	\$603	8
Titan Pro	TP-24R26	RR2Y	2.4	R	66.8	9.9	0	128.8	\$601	9
Channel	2218R2X	RRX	2.2	R	66.5	9.7	0	121.9	\$599	10
Stine	24RH62 §	RR2Y	2.4	R	66.4	10.0	0	126.1	\$598	11
Asgrow	AG24X7 §	RRX	2.4	R	66.2	9.7	0	127.7	\$596	12
Prairie Brand	PB-2228R2	RR2Y	2.2	R	66.0	9.8	0	123.9	\$594	13
LG Seeds	C2441R2	RR2Y	2.4	R	65.9	10.0	0	127.1	\$593	14
Pfister	21R205	RR2Y	2.1	R	65.7	9.8	0	125.5	\$591	15
Champion	21X77N	RRX	2.1	R	65.7	10.0	0	126.0	\$591	16
Kruger	K2X-2261	RRX	2.2	R	65.6	9.8	0	131.8	\$590	17
Dairyland	DSR-2330/R2	Y RR2Y	2.3	R	65.4	9.8	0	126.3	\$589	18
Channel	2418R2X	RRX	2.4	R	65.4	9.8	0	128.8	\$589	19
Prairie Brand	PB-2486R2	RR2Y	2.4	R	65.3	9.8	0	128.9	\$588	20
Pfister	24R201	RR2Y	2.4	R	65.2	9.7	0	127.8	\$587	21
LG Seeds	C2255R2	RR2Y	2.2	R	65.2	9.8	0	127.2	\$587	22
Kruger	K2X-2152	RRX	2.1	MR	65.2	9.8	0	127.7	\$587	23
Prairie Brand	PB-2197R2	RR2Y	2.1	R	65.2	9.8	0	127.2	\$587	24
Golden Harvest	GH2230X	RRX	2.2	R	65.0	9.7	0	128.0	\$585	25
Dairyland	DSR-2110/R2	Y RR2Y	2.1	R	64.9	9.8	0	129.1	\$584	26
Titan Pro	TP-21X46	RRX	2.1	R	64.1	9.7	0	129.1	\$577	28
Jacobsen Seed	J764NR2	RR2Y	2.4	R	63.9	9.7	0	130.3	\$575	29
LG Seeds	C2201RX	RRX	2.2	R	63.9	9.9	0	129.9	\$575	30
Pioneer	P22T73R §	RR	2.2	R	63.8	9.8	0	126.7	\$574	31
Croplan	R2C2450 CK	RR2Y	2.4	R	64.5	9.8	0	126.1	\$581	27
0 -	1		Av	verages =	63.9	9.8	0	128.1	\$575	
Corey Magen	boom		LSD	(0.10) =	2.7	0.3	ns			
Corey Rozenboom			LSD	(0.25) =	1.4	0.1	ns			
	firstseedtests.com,			C.V. =	4.0		_	ars avg. yie		1 44

**TEST COMMENTS:** Below average rainfall for much of June and July resulted in limited vegetative growth and shorter plants than normal. Klint, our host grower, noted that some short varieties had excellent pod set and decent yields compared to taller varieties. Most rain occurred after seed fill, 3.2" during vegetative stages, 2" from bloom to full pod and 14.4" from beginning seed to maturity.

 † 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: 10/27/2017
 Revised:

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SOIL CONDITIONS:	Very high P, very high K, 6.2 pH, 4.2% OM, 24.2 CEC						
TILLAGE/CULTIVATION:	No-till						
PEST MANAGEMENT:	Zidua Pro,	Roundup, Flexstar, C	lethodim, Priaxor, Capture				
APPLIED N-P-K (units):	0-0-0						
SEEDED - RATE - ROW:	May 26	141,000 /A	30" Spacing				
HARVESTED - STAND:	Oct 25	127.000 /A					

# Full-Season Test Maturity Group 2.5 - 2.8

S2017IANW03b

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For Gross Income (Sorted by Yield)

SEEDED INTE NOW.	May 20	141,000 // (	00 Op	aonig			101	01055 111001		
HARVESTED - STAND:	Oct 25	127,000 /A						-	e of ( <b>3</b> ) Rej	olications
				SCN	Yield	Moisture	Lodging	Stand	Gross Ir	ncome
Company/Brand	Product/Brand		Mat.	Resist.	▼ Bu/A ▼	%	%	(x 1000)	\$/Acre	Rank
Pioneer	P27T03R §	RR	2.7	R	70.0	9.8	0	128.9	\$630	1
LG Seeds	C2520R2	RR2Y	2.5	R	69.8	9.7	0	124.4	\$628	2
Titan Pro	TP-26X37	RRX	2.6	MR	67.8	9.7	0	128.9	\$610	3
Pioneer	P25T51R §	RR	2.5	R	66.7	9.7	0	124.4	\$600	4
Latham	L2682R2X	RRX	2.6	R	66.5	9.6	0	126.9	\$599	5
Latham	L2887R2X	RRX	2.8	R	66.5	9.6	0	122.5	\$599	6
LG Seeds	C2888RX	RRX	2.8	R	66.0	9.7	0	129.1	\$594	7
Stine	27RI02 §	RR2Y	2.7	R	65.3	9.7	0	125.5	\$588	8
Kruger	K2X-2852	RRX	2.8	R	65.0	9.9	0	129.3	\$585	10
Four Star Seed	3X271	RRX	2.7	R	64.2	9.7	0	127.8	\$578	11
Champion	28R85N	RR2Y	2.8	R	63.7	9.7	0	124.4	\$573	12
Hefty	H28X8	RRX	2.8	R	63.6	9.6	0	126.7	\$572	13
Channel	2617R2X	RRX	2.6	R	63.5	9.7	0	131.9	\$572	14
Golden Harvest	GH2788X	RRX	2.7	R	63.5	9.7	0	129.1	\$572	15
Kruger	K2X-2652	RRX	2.6	R	63.4	9.7	0	127.5	\$571	16
Champion	28X78N	RRX	2.8	R	63.0	9.7	0	127.5	\$567	17
Golden Harvest	GH2537X §	RRX	2.5	R	62.8	9.7	0	127.2	\$565	18
FS HiSoy	HS 27X60	RRX	2.7	R	62.7	9.7	0	125.5	\$564	19
Titan Pro	TP-28X47	RRX	2.8	MR	62.5	9.7	0	125.2	\$563	20
Latham	L2758R2	RR2Y	2.7	R	61.9	9.6	0	128.8	\$557	21
Dairyland	DSR-2616/R2Y	r RR2Y	2.6	MR	61.3	9.6	0	131.3	\$552	22
Champion	26R36N	RR2Y	2.6	MR	61.2	9.7	0	123.9	\$551	23
Hefty	H26X7	RRX	2.6	R	61.1	9.6	0	128.5	\$550	24
Titan Pro	TP-26R35	RR2Y	2.6	MR	61.1	9.6	0	129.6	\$550	25
Renk	RS288NX	RRX	2.8	R	61.1	9.7	0	123.8	\$550	26
Pfister	26R207	RR2Y	2.6	R	60.8	9.7	0	128.3	\$547	27
Kruger	K2X-2863	RRX	2.8	R	60.5	9.6	0	124.7	\$545	28
Hefty	H27X6	RRX	2.7	R	60.4	9.6	0	126.3	\$544	29
Champion	26X98N	RRX	2.6	R	60.2	9.6	0	129.3	\$542	30
Four Star Seed	3X261	RRX	2.6	R	60.1	9.7	0	128.9	\$541	31
Croplan	R2C2450 CK	RR2Y	2.4	R	65.2	9.7	0	128.0	\$587	9
177	1		Av	verages =	62.8	9.7	0	127.0	\$566	
Corey Magen	boom		LSD	(0.10) =	2.4	0.1	ns			
Corey Rozenboom			LSD	(0.25) =	1.2	0.0	ns			
corey.rozenboom@f	firstseedtests.com	, (319) 830-8886		C.V. =	3.6		Prev. ye	ars avg. yiel	ld, 59.7 bu/	'a, 11 yrs
Yield & Incon	ne Factors: Bas	se Moisture = 13.0%	Shrink	k = 1.3	Drying = \$0.0	)20 Prio		0 GMO; \$9		

**TEST COMMENTS:** Below average rainfall for much of June and July resulted in limited vegetative growth and shorter plants than normal. Klint, our host grower, noted that some short varieties had excellent pod set and decent yields compared to taller varieties. Most rain occurred after seed fill, 3.2" during vegetative stages, 2" from bloom to full pod and 14.4" from beginning seed to maturity.

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 Report Date: 10/27/2017
 Revised:



# 2017 Soybean - Iowa Northwest [ IANW ]

# Early-Season Test Products (54 Total)

AG21X7 § AG23X8 §	Technol. RRX	Mat. 2.1	SCN R	Seed Trt	Company/Brand	Product/Brand	Technol.	Mat.	SCN	Seed Trt
AG23X8 §		1			Drairia Drand	00 000000	VCDD	2.0	R	CMB
•				ACi	Prairie Brand	PB-2228R2	RR2Y	2.2		
AG24X/ §	RRX	2.3	R	ACi	Prairie Brand	PB-2486R2	RR2Y	2.4	R	CMB
-	RRX	2.4	R	ACi	Renk	RS228NX	RRX	2.2	R	AM,IL
	RRX	2.1	R	EL	Renk	RS248NX	RRX	2.4	R	AM,IL
	RR2Y	2.2	R	EL	Stine	21RI32 §	RR2Y	2.1	R	SFI
	RR2Y	2.4	R	EL	Stine	24RH62 §	RR2Y	2.4	R	SFI
										IS,IL
										IS,IL
					Titan Pro	TP-24X87	RRX	2.4	MR	IS,IL
	RR2Y	2.4	R							
DSR-1950/R2Y	RR2Y	1.9	R	CMB						
DSR-2110/R2Y	RR2Y	2.1	R	CMB						
DSR-2330/R2Y	RR2Y	2.3	R	CMB						
F2280NR2X	RRX	2.2	R	MAG						
F2380NR2X	RRX	2.3	R	MAG						
F2480NR2X	RRX	2.4	R	MAG						
GH1852X §	RRX	1.8	R	CCB,Me						
GH2041X	RRX	2.0	R	CCB,Me						
GH2230X	RRX	2.2	R	CCB,Me						
H22X7	RRX	2.2	R	DST						
H22X8	RRX	2.2	R	DST						
H23X8	RRX	2.3	S	DST						
H24X8	RRX	2.4	R	DST						
J761NR2X	RRX	2.1	R	AC,PV						
J764NR2	RR2Y	2.4	R	AC,PV						
J774NR2X	RRX	2.4	R	AC,PV						
<2X-2052	RRX	2.0	R	ACi						
<2X-2152	RRX	2.1	MR	ACi						
<2X-2261	RRX	2.2	R	ACi						
_2184R2X	RRX	2.1	R	CCB,Me						
_2228R2	RR2Y	2.2	R	CCB,Me						
_2368R2X	RRX	2.3	R	CCB,Me						
	RRX	2.4	R	SS+						
LS 20R524N	RR2Y	2.0	R	YPP						
	RRX	2.0	R	YPP						
	RRX	2.1	R	YPP						
		2.2								
-										
-										
	44X98N         108R2         1218R2X         1418R2X         1418D2X         14280NR2X         14280NR2X         142041X         1422X7         1422X8         122X8         123X8         124X8         761NR2X         764NR2         774NR2X         22x-2052         22x-2152         (2x-2052         (2x-2052         (2x-2052         (2x-2152         (2x-2261         2184R2X         228R2         2368R2X         2484R2X         S 20R524N         S 20X746N         S 21X705N         22201RX         22441R2         322-S1 §         11R205 <td>44X98N         RRX           14X98N         RRX           108R2         RR2Y           1218R2X         RRX           1418R2X         RRX           1418R2X         RRX           1218R2X         RRX           1418R2X         RRX           1418R2X         RRX           1222450 CK         RR2Y           DSR-1950/R2Y         RR2Y           DSR-2330/R2Y         RRX           12280NR2X         RRX           12380NR2X         RRX           12480NR2X         RRX           12480NR2X         RRX           142041X         RRX           1422X8         RRX           1422X8         RRX           122X8         RRX           124X8</td> <td>44X98N       RRX       2.4         108R2       RR2Y       2.1         1218R2X       RRX       2.2         4418R2X       RRX       2.4         82C2450 CK       RR2Y       2.4         0SR-1950/R2Y       RR2Y       2.4         0SR-2110/R2Y       RR2Y       2.1         0SR-2330/R2Y       RR2Y       2.3         7280NR2X       RRX       2.2         72380NR2X       RRX       2.3         72480NR2X       RRX       2.3         72480NR2X       RRX       2.4         SH1852X §       RRX       1.8         SH2041X       RRX       2.0         SH2230X       RRX       2.2         422X7       RRX       2.2         422X8       RRX       2.3         424X8       RRX       2.4         761NR2X       RRX       2.4         774NR2X       RRX       2.4         774NR2X       RRX       2.4         774NR2X       RRX       2.1         (22x-2052       RRX       2.1         (22x-2052       RRX       2.1         (22x-2052       RRX       2.1      &lt;</td> <td>44X98N       RRX       2.4       R         108R2       RR2Y       2.1       R         1218R2X       RRX       2.2       R         4418R2X       RRX       2.4       R         8202450 CK       RR2Y       2.4       R         0SR-1950/R2Y       RR2Y       2.4       R         0SR-2110/R2Y       RR2Y       2.1       R         0SR-2330/R2Y       RR2Y       2.3       R         72380NR2X       RRX       2.2       R         72380NR2X       RRX       2.3       R         72480NR2X       RRX       2.4       R         6H1852X §       RRX       1.8       R         6H2230X       RRX       2.2       R         422X7       RRX       2.2       R         423X8       RRX       2.3       S         424X8       RRX       2.4       R         764NR2       RRX       2.4       R         774NR2X       RRX       2.4       R         2228R2       RRX       2.4       R         214X8       RRX       2.4       R         2224X8       RRX       2.4       &lt;</td> <td>AX98N       RRX       2.4       R       ELV         1108R2       RR2Y       2.1       R       ACi         1218R2X       RRX       2.2       R       ACi         1218R2X       RRX       2.4       R       ACi         1218R2X       RRX       2.4       R       ACi         1218R2X       RRX       2.4       R       ACi         12218P2X       RRX       2.4       R       MCi         12218P2X       RRX       2.4       R       MCi         12218P2X       RRX       2.4       R       MCi         12210P210/R2Y       RR2Y       2.3       R       CMB         0SR-2330/R2Y       RRX       2.3       R       MAG         2280NR2X       RRX       2.3       R       MAG         2280NR2X       RRX       2.4       R       MAG         61422X7       RRX       2.4       R       MAG         62230X       RRX       2.2       R       DST         122X8       RRX       2.3       S       DST         122X8       RRX       2.4       R       AC;PV         761NR2X       RRX</td> <td>HAY98N       RRX       2.4       R       ELV         1108R2       RR2Y       2.1       R       ACi         1218R2X       RRX       2.2       R       ACi         1218R2X       RRX       2.4       R       ACi         1218R2X       RRX       2.4       R       MUL         1218R2X       RRX       2.4       R       WIL         1218R2X       RRX       2.4       R       WIL         1228R2X       RRX       2.4       R       WIL         1228P1950/R2Y       RRY       1.9       R       CMB         1228NR2X       RRX       2.3       R       CMB         12280NR2X       RRX       2.3       R       MAG         12280NR2X       RRX       2.3       R       MAG         124011X       RRX       2.0       R       CCB,Me         1222X8       RRX       2.2       R       DST         122X8       RRX       2.1       R       ACi         122X8       RRX       2.1       R       ACi         122X8       RRX       2.1       R       ACi         122X2       RRX       &lt;</td> <td>44398N       RRX       2.4       R       ELV         1108R2       RR2Y       2.1       R       ACi         1218R2X       RRX       2.2       R       ACi         1418R2X       RRX       2.4       R       ACi         1418R2X       RRX       2.4       R       ACi         1418R2X       RRX       2.4       R       MCi         1418R2X       RRX       2.4       R       WIL         158R-1950/R2Y       RR2Y       1.9       R       CMB         158R-9330/R2Y       RRX       2.3       R       CMB         12280NR2X       RRX       2.3       R       MAG         2480NR2X       RRX       2.4       R       MAG         141852X       RRX       2.4       R       MAG         141852X       RRX       2.4       R       MAG         14182X       RRX       2.4       R       DST         122X6       RRX       2.2       R       CCB,Me         124X8       RRX       2.4       R       ACi         124X8       RRX       2.4       R       ACi         1242X8       RRX</td> <td>4X98N       RRX       2.4       R       ELV         1108P.2       RR2Y       2.1       R       ACi         1218R2X       RRX       2.2       R       ACi         1218R2X       RRX       2.2       R       ACi         1218R2X       RRX       2.4       R       ACi         12208DR2V       RR2Y       2.4       R       W.IL         DSR-310/R2Y       RR2Y       2.4       R       W.IL         DSR-210/R2Y       RR2Y       2.4       R       W.IL         DSR-210/R2Y       RR2Y       2.4       R       W.IL         DSR-210/R2Y       RR2Y       2.4       R       W.IL         DSR-230/R2Y       RR2Y       2.3       R       MAG         2280NR2X       RRX       2.3       R       MAG         2280NR2X       RRX       2.4       R       MAG         2280NR2X       RRX       2.2       R       CCB,Me         9H20411X       RRX       2.1       R       AC,PV         761NR2X       RRX       2.1       R       AC,PV         761NR2X       RRX       2.1       R       AC,PV         <t< td=""><td>4X98N       RRX       2.4       R       ELV         1108R2X       RRX       2.2       R       ACi         1218R2X       RRX       2.2       R       ACi         1218R2X       RRX       2.4       R       ACi         1218R2X       RRX       2.4       R       ACi         1218R2X       RRX       2.4       R       MVIL         1218R2X       RRX       2.4       R       W.IL         1222450 CK       RR2Y       2.4       R       W.IL         1287.910/R2Y       RR2Y       2.4       R       W.IL         1287.910/R2Y       RR2Y       2.3       R       CMB         2280NR2X       RRX       2.3       R       CMB         2280NR2X       RRX       2.3       R       CCB,Me         9H2041X       RRX       2.0       R       CCB,Me         122X6       RRX       2.1       R       AC,PV         761NR2X       RRX       2.1       R       AC,PV         744R2X       RRX       2.4       R       CCB,Me         228462X       RRX       2.1       R       AC,PV         744R2</td><td>44X98N       RRX       2.4       R       ELV         108R2       RR2Y       2.1       R       ACi         118aP Pro       TP-21X46       RRX       2.1       R         218R2X       RRX       2.2       R       ACi       Titan Pro       TP-24R26       RRX       2.4       R         218R2X       RRX       2.4       R       ACi       Titan Pro       TP-24R26       RRX       2.4       R         V18R2D       RRX       2.4       R       ACi       Titan Pro       TP-24X87       RRX       2.4       R         V22450 CK       RR2Y       2.4       R       ACi       Titan Pro       TP-24X87       RRX       2.4       MR         V22450 R2X       RRX       2.3       R       CMB       Status       <td< td=""></td<></td></t<></td>	44X98N         RRX           14X98N         RRX           108R2         RR2Y           1218R2X         RRX           1418R2X         RRX           1418R2X         RRX           1218R2X         RRX           1418R2X         RRX           1418R2X         RRX           1222450 CK         RR2Y           DSR-1950/R2Y         RR2Y           DSR-2330/R2Y         RRX           12280NR2X         RRX           12380NR2X         RRX           12480NR2X         RRX           12480NR2X         RRX           142041X         RRX           1422X8         RRX           1422X8         RRX           122X8         RRX           124X8	44X98N       RRX       2.4         108R2       RR2Y       2.1         1218R2X       RRX       2.2         4418R2X       RRX       2.4         82C2450 CK       RR2Y       2.4         0SR-1950/R2Y       RR2Y       2.4         0SR-2110/R2Y       RR2Y       2.1         0SR-2330/R2Y       RR2Y       2.3         7280NR2X       RRX       2.2         72380NR2X       RRX       2.3         72480NR2X       RRX       2.3         72480NR2X       RRX       2.4         SH1852X §       RRX       1.8         SH2041X       RRX       2.0         SH2230X       RRX       2.2         422X7       RRX       2.2         422X8       RRX       2.3         424X8       RRX       2.4         761NR2X       RRX       2.4         774NR2X       RRX       2.4         774NR2X       RRX       2.4         774NR2X       RRX       2.1         (22x-2052       RRX       2.1         (22x-2052       RRX       2.1         (22x-2052       RRX       2.1      <	44X98N       RRX       2.4       R         108R2       RR2Y       2.1       R         1218R2X       RRX       2.2       R         4418R2X       RRX       2.4       R         8202450 CK       RR2Y       2.4       R         0SR-1950/R2Y       RR2Y       2.4       R         0SR-2110/R2Y       RR2Y       2.1       R         0SR-2330/R2Y       RR2Y       2.3       R         72380NR2X       RRX       2.2       R         72380NR2X       RRX       2.3       R         72480NR2X       RRX       2.4       R         6H1852X §       RRX       1.8       R         6H2230X       RRX       2.2       R         422X7       RRX       2.2       R         423X8       RRX       2.3       S         424X8       RRX       2.4       R         764NR2       RRX       2.4       R         774NR2X       RRX       2.4       R         2228R2       RRX       2.4       R         214X8       RRX       2.4       R         2224X8       RRX       2.4       <	AX98N       RRX       2.4       R       ELV         1108R2       RR2Y       2.1       R       ACi         1218R2X       RRX       2.2       R       ACi         1218R2X       RRX       2.4       R       ACi         1218R2X       RRX       2.4       R       ACi         1218R2X       RRX       2.4       R       ACi         12218P2X       RRX       2.4       R       MCi         12218P2X       RRX       2.4       R       MCi         12218P2X       RRX       2.4       R       MCi         12210P210/R2Y       RR2Y       2.3       R       CMB         0SR-2330/R2Y       RRX       2.3       R       MAG         2280NR2X       RRX       2.3       R       MAG         2280NR2X       RRX       2.4       R       MAG         61422X7       RRX       2.4       R       MAG         62230X       RRX       2.2       R       DST         122X8       RRX       2.3       S       DST         122X8       RRX       2.4       R       AC;PV         761NR2X       RRX	HAY98N       RRX       2.4       R       ELV         1108R2       RR2Y       2.1       R       ACi         1218R2X       RRX       2.2       R       ACi         1218R2X       RRX       2.4       R       ACi         1218R2X       RRX       2.4       R       MUL         1218R2X       RRX       2.4       R       WIL         1218R2X       RRX       2.4       R       WIL         1228R2X       RRX       2.4       R       WIL         1228P1950/R2Y       RRY       1.9       R       CMB         1228NR2X       RRX       2.3       R       CMB         12280NR2X       RRX       2.3       R       MAG         12280NR2X       RRX       2.3       R       MAG         124011X       RRX       2.0       R       CCB,Me         1222X8       RRX       2.2       R       DST         122X8       RRX       2.1       R       ACi         122X8       RRX       2.1       R       ACi         122X8       RRX       2.1       R       ACi         122X2       RRX       <	44398N       RRX       2.4       R       ELV         1108R2       RR2Y       2.1       R       ACi         1218R2X       RRX       2.2       R       ACi         1418R2X       RRX       2.4       R       ACi         1418R2X       RRX       2.4       R       ACi         1418R2X       RRX       2.4       R       MCi         1418R2X       RRX       2.4       R       WIL         158R-1950/R2Y       RR2Y       1.9       R       CMB         158R-9330/R2Y       RRX       2.3       R       CMB         12280NR2X       RRX       2.3       R       MAG         2480NR2X       RRX       2.4       R       MAG         141852X       RRX       2.4       R       MAG         141852X       RRX       2.4       R       MAG         14182X       RRX       2.4       R       DST         122X6       RRX       2.2       R       CCB,Me         124X8       RRX       2.4       R       ACi         124X8       RRX       2.4       R       ACi         1242X8       RRX	4X98N       RRX       2.4       R       ELV         1108P.2       RR2Y       2.1       R       ACi         1218R2X       RRX       2.2       R       ACi         1218R2X       RRX       2.2       R       ACi         1218R2X       RRX       2.4       R       ACi         12208DR2V       RR2Y       2.4       R       W.IL         DSR-310/R2Y       RR2Y       2.4       R       W.IL         DSR-210/R2Y       RR2Y       2.4       R       W.IL         DSR-210/R2Y       RR2Y       2.4       R       W.IL         DSR-210/R2Y       RR2Y       2.4       R       W.IL         DSR-230/R2Y       RR2Y       2.3       R       MAG         2280NR2X       RRX       2.3       R       MAG         2280NR2X       RRX       2.4       R       MAG         2280NR2X       RRX       2.2       R       CCB,Me         9H20411X       RRX       2.1       R       AC,PV         761NR2X       RRX       2.1       R       AC,PV         761NR2X       RRX       2.1       R       AC,PV <t< td=""><td>4X98N       RRX       2.4       R       ELV         1108R2X       RRX       2.2       R       ACi         1218R2X       RRX       2.2       R       ACi         1218R2X       RRX       2.4       R       ACi         1218R2X       RRX       2.4       R       ACi         1218R2X       RRX       2.4       R       MVIL         1218R2X       RRX       2.4       R       W.IL         1222450 CK       RR2Y       2.4       R       W.IL         1287.910/R2Y       RR2Y       2.4       R       W.IL         1287.910/R2Y       RR2Y       2.3       R       CMB         2280NR2X       RRX       2.3       R       CMB         2280NR2X       RRX       2.3       R       CCB,Me         9H2041X       RRX       2.0       R       CCB,Me         122X6       RRX       2.1       R       AC,PV         761NR2X       RRX       2.1       R       AC,PV         744R2X       RRX       2.4       R       CCB,Me         228462X       RRX       2.1       R       AC,PV         744R2</td><td>44X98N       RRX       2.4       R       ELV         108R2       RR2Y       2.1       R       ACi         118aP Pro       TP-21X46       RRX       2.1       R         218R2X       RRX       2.2       R       ACi       Titan Pro       TP-24R26       RRX       2.4       R         218R2X       RRX       2.4       R       ACi       Titan Pro       TP-24R26       RRX       2.4       R         V18R2D       RRX       2.4       R       ACi       Titan Pro       TP-24X87       RRX       2.4       R         V22450 CK       RR2Y       2.4       R       ACi       Titan Pro       TP-24X87       RRX       2.4       MR         V22450 R2X       RRX       2.3       R       CMB       Status       <td< td=""></td<></td></t<>	4X98N       RRX       2.4       R       ELV         1108R2X       RRX       2.2       R       ACi         1218R2X       RRX       2.2       R       ACi         1218R2X       RRX       2.4       R       ACi         1218R2X       RRX       2.4       R       ACi         1218R2X       RRX       2.4       R       MVIL         1218R2X       RRX       2.4       R       W.IL         1222450 CK       RR2Y       2.4       R       W.IL         1287.910/R2Y       RR2Y       2.4       R       W.IL         1287.910/R2Y       RR2Y       2.3       R       CMB         2280NR2X       RRX       2.3       R       CMB         2280NR2X       RRX       2.3       R       CCB,Me         9H2041X       RRX       2.0       R       CCB,Me         122X6       RRX       2.1       R       AC,PV         761NR2X       RRX       2.1       R       AC,PV         744R2X       RRX       2.4       R       CCB,Me         228462X       RRX       2.1       R       AC,PV         744R2	44X98N       RRX       2.4       R       ELV         108R2       RR2Y       2.1       R       ACi         118aP Pro       TP-21X46       RRX       2.1       R         218R2X       RRX       2.2       R       ACi       Titan Pro       TP-24R26       RRX       2.4       R         218R2X       RRX       2.4       R       ACi       Titan Pro       TP-24R26       RRX       2.4       R         V18R2D       RRX       2.4       R       ACi       Titan Pro       TP-24X87       RRX       2.4       R         V22450 CK       RR2Y       2.4       R       ACi       Titan Pro       TP-24X87       RRX       2.4       MR         V22450 R2X       RRX       2.3       R       CMB       Status       Status <td< td=""></td<>



# 2017 Soybean - Iowa Northwest [ IANW ]

# Full-Season Test Products (36 Total)

ompany/Brand	Product/Brand	Technol.	Mat.	SCN	Seed Tr
Company/Brand Champion	26R36N	RR2Y	Mat. 2.6	MR	
Champion	26X98N	RRX	2.0	R	None
Champion	28R85N	RR2Y	2.0	R	EL
Champion	28X78N	RRX	2.8	R	EL
Channel	2617R2X	RRX	2.0	R	ACi
Croplan	R2C2450 CK	RR2Y	2.4	R	W,IL
Dairyland	DSR-2616/R2Y	RR2Y	2.6	MR	CMB
Four Star Seed	3X261	RRX	2.6	R	None
Four Star Seed	3X271	RRX	2.7	R	None
FS HiSoy	HS 25X70	RRX	2.5	R	ACi, IL
FS HiSoy	HS 27X60	RRX	2.7	R	ACi, IL
FS HiSoy	HS 28X70	RRX	2.8	R	ACi, IL
Golden Harvest	GH2537X §	RRX	2.5	R	CCB,Me
Golden Harvest	GH2788X	RRX	2.7	R	CCB,Me
Hefty	H25X8	RRX	2.5	R	DST
	H26X7	RRX	2.6	R	DST
Hefty	H27X6	RRX	2.7	R	DST
Hefty	H28X8	RRX	2.7	R	DST
	K2X-2652	RRX	2.0	R	ACi
Kruger Kruger	K2X-2052 K2X-2852	RRX	2.0	R	ACi
Kruger					
Kruger	K2X-2863	RRX	2.8	R	ACi
Latham	L2682R2X	RRX	2.6	R	SS+
Latham	L2749R2X	RRX	2.7	R	CCB,Me
Latham	L2758R2	RR2Y	2.7	R	CCB,Me
Latham	L2887R2X	RRX	2.8	R	CCB,Me
LG Seeds	C2520R2	RR2Y	2.5	R	ASfi,IL
LG Seeds	C2888RX	RRX	2.8	R	ASfi,IL
Pfister	26R207	RR2Y	2.6	R	CCB
Pioneer	P25T51R §	RR	2.5	R	EE,G
	P27T03R §	RR	2.7	R	None
Renk	RS268NX	RRX	2.6	R	AM,IL
Renk	RS288NX	RRX	2.8	R	AM,IL
Stine	27RI02 §	RR2Y	2.7	R	SFI
Titan Pro	TP-26R35	RR2Y	2.6		IS,IL
Titan Pro	TP-26X37	RRX			
Titan Pro	TP-28X47	RRX	2.8	MR	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.