2014 Soybean Top 30 Harvest Report

Kansas Northeast [KSNE] DU BOIS Scott Farwell, Pawnee County, NE 68345



Fallow PREV. CROP/HERB:

SOIL DESCRIPTION: Wymore silty clay loam, mod. poor drained, non-irrigated

SOIL CONDITIONS: Moderate P, moderate K, 6.9 pH, 2.8 % OM

TILLAGE/CULTIVATION: Conventional w/ fall till

PEST MANAGEMENT: Authority XL, Prowl, Cobra, glyphosate

SEEDED - RATE - ROW: May 24 130,000 /A 30" Spacing

All-Season Test

3.4 - 4.4 Day RM

S2014KSNE08

Top 30 of 54

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

HARVESTED - STAND:	,	121,200 /A	30 Sp	acing			101		-	Replication
				SCN	Seed	ı Yield ı	Moisture		Stand	Gross
Company/Brand	Product/Brar	nd† Technol.†	Mat.		Trmt.†	↓ Bu/A ↓	%	%	(x 1000)	
Taylor	440-2R §	RR2Y	4.40	MR	CMBV	52.0	10.4	0	121.2	\$468
Ohlde	O 435 §	RR2Y,ST	4.30	n/a	CMBV	51.6	10.2	0	119.5	\$464
Lewis	423R2	RR2Y	4.20	R	ACi	51.3	10.1	0	119.5	\$462
Mycogen	5N431R2	RR2Y	4.30	R	CCB	51.2	9.9	0	121.1	\$461
Dyna-Gro	S38RY84	RR2Y	3.80	R	CMBV	49.6	10.0	0	122.8	\$446
Channel	3707R2/SR	RR2Y,ST	3.70	MR	ACi	49.3	10.2	0	121.2	\$444
Channel	3808R2	RR2Y	3.80	R	ACi	49.1	9.7	0	119.5	\$442
LG Seeds	C4322R2 §	RR2Y	4.30	R	AC,PV	49.0	10.1	0	119.5	\$441
Dyna-Gro	32RY39	RR2Y,ST	3.90	R	CMBV	48.5	10.2	0	121.2	\$437
NK Brand	S38-W4 §	RR2Y	3.80	R	CCB	48.0	10.1	0	121.1	\$432
NuTech/G2 Gen	7436R2^ §	RR2Y	4.30	R	EE,G	47.7	10.2	0	121.2	\$429
Channel	4101R2 §	RR2Y	4.10	R	CMBV	47.6	10.0	0	117.8	\$428
Dyna-Gro	S35RS75	RR2Y,ST	3.50	R	CMBV	47.6	10.1	0	122.8	\$428
Asgrow	AG4232 §	RR2Y,ST	4.20	R	ACi	47.2	10.3	0	122.8	\$425
Asgrow	AG3934 §	RR2Y	3.90	MR	ACi	47.0	9.9	0	122.8	\$423
Taylor	EXP T-38 §	RR2Y	3.80	MR	CMBV	46.8	10.3	0	121.1	\$421
Pioneer	P35T58R §	RR	3.50	R	EE,G	46.7	9.9	0	122.8	\$420
Asgrow	AG3735 §	RR2Y	3.70	R	ACi	46.7	10.2	0	126.1	\$420
Asgrow	AG4034 §	RR2Y	4.00	MR	ACi	46.5	10.4	0	122.8	\$419
Lewis	375R2	RR2Y	3.70	R	ACi	46.4	9.6	0	114.5	\$418
Channel	3701R2 §	RR2Y	3.70	R	CMBV	46.4	10.0	0	121.2	\$418
Taylor	425-2RS §	RR2Y,ST	4.20	MR	CMBV	45.8	10.2	0	122.8	\$412
LG Seeds	C4010R2	RR2Y	4.00	R	AC,PV	45.7	10.0	0	116.2	\$411
Mycogen	5N393R2	RR2Y	3.90	R	CCB	45.6	10.0	0	121.2	\$410
NuTech/G2 Gen	7360^ §	RR	3.60	R	EE,G	45.4	10.0	0	122.8	\$409
Asgrow	AG3432 §	RR2Y	3.40	MR	ACi	45.4	10.2	0	126.1	\$409
Renk	RS414NR2	RR2Y	4.10	R	CMB	45.2	10.1	0	117.8	\$407
Pioneer	P34T43R2 §	RR2Y	3.40	R	EE,G	45.0	10.4	0	121.2	\$405
Taylor	379-2R §	RR2Y	3.70	MR	CMBV	44.9	10.2	0	119.5	\$404
NuTech/G2 Gen	7414^ §	RR	4.10	R	EE,G	44.7	10.2	0	122.8	\$402
0.	·				Average =		10.1	0	121.2	\$400
adum					SD(0.10) =		0.5	ns		
Adam Stuteville				LS	SD(0.25) =		0.3	ns		
adam.stuteville@fir	stseedtests.com	n, (913) 206-6080			C.V. =	6.6	3.4			
Yield & Income Factor	s Base Moi	sture = 13.0%		Shrink =	: 1.3	Drying =	\$0.020	Price =	\$9.00	GMO
						- •			\$9.00	Non-GMC

TEST COMMENTS: This site emerged well and received good rain in June. Rain shut off in July going almost the whole month without a rain. August brought some rains that really helped. Plants were very short, 12-18 inches tall, but did have a lot of pods. The bottom node of pods were right at the combine header sickle, so some harvest loss was seen. There were a few pigweed along the front of the test area.

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

Additional reports available at www.firstseedtests.com Report date: 11/9/2014 Revised:

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All-Season Test Products (54 Total)

Company/Brand Product/Brand Technol. Mat. SCN Seed T Asgrow AG3432 § RR2Y 3.40 MR ACi Asgrow AG3735 § RR2Y 3.70 R ACi Asgrow AG3832 § RR2Y 3.80 R ACi Asgrow AG3934 § RR2Y 3.90 MR ACi Asgrow AG4034 § RR2Y,ST 4.20 R ACi Channel 3707R2/SR RR2Y,ST 3.70 R CMBV Channel 3707R2/SR RR2Y,ST 3.70 MR ACi Channel 4101R2 § RR2Y 3.80 R ACi Channel 4101R2 § RR2Y,ST 3.90 R CMBV Dyna-Gro 32RY39 RR2Y,ST 3.50 R CMBV Dyna-Gro S38RY84 RR2Y 3.80 R CMBV Dyna-Gro S42RS03 RR2Y,ST 4.20 R ACi <							
Asgrow AG3735 § RR2Y 3.70 R ACi Asgrow AG3832 § RR2Y 3.80 R ACi Asgrow AG3934 § RR2Y 3.90 MR ACi Asgrow AG4034 § RR2Y 4.00 MR ACi Asgrow AG4232 § RR2Y,ST 4.20 R ACi Channel 3701R2 § RR2Y,ST 3.70 MR ACi Channel 3707R2/SR RR2Y,ST 3.70 MR ACi Channel 4101R2 § RR2Y 3.80 R ACi Channel 4101R2 § RR2Y,ST 3.90 R CMBV Dyna-Gro 32RY39 RR2Y,ST 3.50 R CMBV Dyna-Gro 338RY84 RR2Y 3.50 R CMBV Lewis 375R2 RR2Y,ST 4.20 R ACi Lewis 423R2 RR2Y 4.20 R ACi Lewis	Company/Brand	Product/Brand	Technol.	Mat.	SCN	Seed Trt	C
Asgrow AG3832 § RR2Y 3.80 R ACI Asgrow AG3934 § RR2Y 3.90 MR ACi Asgrow AG4034 § RR2Y 4.00 MR ACi Asgrow AG4232 § RR2Y,ST 4.20 R ACi Channel 3707R2/SR RR2Y,ST 3.70 MR ACi Channel 3707R2/SR RR2Y,ST 3.70 MR ACi Channel 4101R2 § RR2Y 3.80 R ACi Channel 4101R2 § RR2Y,ST 3.90 R CMBV Dyna-Gro 32RY39 RR2Y,ST 3.90 R CMBV Dyna-Gro 338RY84 RR2Y 3.80 R CMBV Dyna-Gro 538RY84 RR2Y 3.70 R ACi Lewis 375R2 RR2Y 3.70 R ACi Lewis 423R2 RR2Y 4.20 R ACi Lewis	•	•			MR		F
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LG Seeds C4322R2 § RR2Y 4.30 R AC,PV LG Seeds C4411R2 § RR2Y 4.40 R AC,PV Mycogen 5N361R2 RR2Y 3.60 R CCB Mycogen 5N385R2 RR2Y 3.80 R CCB Mycogen 5N393R2 RR2Y 3.90 R CCB Mycogen 5N431R2 RR2Y 4.30 R CCB NK Brand S35-A5 § RR2Y 3.50 R CCB NK Brand S36-M8 § RR2Y 3.60 R CCB NK Brand S39-U2 § RR2Y 3.90 R CCB NuTech/G2 Gen 7360^ § RR 3.60 R EE,G NuTech/G2 Gen 7414^ § RR 4.10 R EE,G NuTech/G2 Gen 7436R2^ § RR2Y 3.80 R CMBV Ohlde O 373 § RR2Y 3.80 R CMBV Ohlde O 384 § RR2Y 3.90 MR CMBV Ohlde O 394 § RR2Y <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>f</td></t<>							f
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Pioneer P35T58R (2) RR 3.50 R EE,G Pioneer P35T58R § RR 3.50 R EE,G		_					
Pioneer P35T58R § RR 3.50 R EE,G							f
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Prairie Brand PB-3699R2 RR2Y 3.60 R CMBV		-					
Prairie Brand PB-3849R2 RR2Y,ST 3.80 R CMB							f
Prairie Brand PB-4343R2 RR2Y 4.30 R CMB							
Renk RS383SNR2 RR2Y,ST 3.80 R None							

	nd Product/Brand	Technol.			Seed	T
Renk	RS414NR2	RR2Y	4.10		CMB	
Rob-See-Co	Innotech IS3880	RR2Y	3.80		CCB	
Stine	37RC82 §	RR2Y,ST			None	
Stine	42RD02 §	RR2Y,ST	4.20	R	None	
Taylor	379-2R §	RR2Y	3.70	MR	CMBV	
Taylor	383-2R §	RR2Y	3.90	MR	CMBV	
Taylor	425-2RS §	RR2Y,ST	4.20	MR	CMBV	
Taylor	440-2R §	RR2Y	4.40	MR	CMBV	
Taylor	EXP T-38 §	RR2Y	3.80	MR	CMBV	
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Footnotes and Abbreviation Descriptions

Brand Footnotes

^	G2® brand seed is distributed by NuTech Seed, LLC. HPT® brand seed is distributed by Hoegemeyer Hybrids,
	Inc. 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
	are distributed by Beck's Superior Hybrids, Inc. Curry®, G2®, HPT®, RPM®, Supreme EX®, VPMaxx® and XL®
	are registered trademarks of DuPont Pioneer. Phoenix® is a trademark of a Syngenta Group Company.
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

LL	LibertyLink®				
None	Conventional, non-GMO				
RR	Roundup Ready® Soybeans				
RR2Y	Genuity® Roundup Ready 2 Yield®				
ST	Sulfonylurea herbicide tolerant				

Soybean Cyst Nematode (SCN) Resistance Rating

	or justice of the matter of th				
S	susceptible				
MR	moderate resistance				
R	resistant				
n/a	info unavailable				

Soybean Seed Treatments*

Information not provided	DST	Dominance ST
Allegience®	EE	Evergol™ Energy
Acceleron® fungicide products	G	Gaucho®
Acceleron® fungicide and insecticide products	I	Inovate [™] System
ApronMaxx®	М	Maxim®
Apron XL®	None	untreated
Avicta® Complete Beans	PS	ProShield™ (Mid-Atlantic Seed)
Cruiser®	PV	Poncho®/Votivo®
Clariva Complete Beans	SS+	Soyshield Plus™
CruiserMaxx® Beans	Т	Trilex®
CruiserMaxx® Beans with Vibrance		
	Allegience® Acceleron® fungicide products Acceleron® fungicide and insecticide products ApronMaxx® Apron XL® Avicta® Complete Beans Cruiser® Clariva Complete Beans CruiserMaxx® Beans	Allegience® EE Acceleron® fungicide products G Acceleron® fungicide and insecticide products I ApronMaxx® M Apron XL® None Avicta® Complete Beans PS Cruiser® PV Clariva Complete Beans SS+ CruiserMaxx® Beans T

^{*} Seed treatments may include unspecified plant health promoting components.