2016 Soybean Top 30 Harvest Report

Missouri Northeast [MONE] NOVELTY Brett & Kaley Wilkerson, Knox County, MO 63460



PREV. CROP/HERB: Corn / Lexar

SOIL DESCRIPTION: Putnam silt loam, mod. well drained, non-irrigated

SOIL CONDITIONS: High P, high K, 5.9 pH, 3 % OM, high SCN

TILLAGE/CULTIVATION: Conventional w/ fall till

PEST MANAGEMENT: Authority, Dual II Magnum, Roundup, Warrant SEEDED - RATE - ROW: May 21 170,000 /A 15" Spacing

All-Season Test Maturity Group 3.4 - 4.3

S2016MONE15

Top 30 of 36

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

Name	SEEDED IVITE KOWI	may 2 i	110,000 111	.о ор	aomig				0.000 1	201100 (30110	a by Hela)
Company/Brand Product/Brand† Technol.† Mat. Resist. Trt.† Bu/A % % (x 1000) Income NK Brand S39-C4 RR2Y 3.9 R CCB,Me 72.8 10.4 5 178.4 5757 SF HiSoy HS 43X60 RRX 3.4 R ACI, CI 71.1 10.6 1 109.7 5739 SF HiSoy HS 43X60 RRX 3.3 R ACI 68.7 10.4 5 150.5 5714 GS Seeds C3550RX GC RRX 3.5 R CCB 66.0 10.3 1 143.1 5713 GS Seeds C3911RX RRX 3.9 R CCB 66.1 10.7 1 132.0 5697 Stine 38RE02 § RR2Y 3.8 R SFI 66.1 10.7 5 163.6 5887 Pilster 39R201 RR2Y 3.8 R EE,G 63.9 10.4 14<	HARVESTED - STAND:	Oct 17	140,400 /A						Avera		Replications
NK Brand					SCN	Seed	Yield	Moisture	Lodging	Stand	Gross
FS HISOY HS 34X60 RRX 3.4 R ACI,CI 71.1 10.6 1 109.7 \$739 FS HISOY HS 43X60 RRX 4.3 R ACI 68.7 10.4 5 150.5 \$714 A.G Seeds C3550RX GC RRX 3.5 R CCB 68.6 10.3 1 143.1 \$713 B.G Seeds C3547R2 GC RR2Y,ST 3.6 R CCB 66.6 10.7 10 133.8 \$697 A.G Seeds C3911RX RRX 3.9 R CCB 66.1 10.7 1 132.0 \$687 B.G Seeds C3911RX RRX 3.9 R CCB 66.1 10.7 1 132.0 \$687 B.G Seeds C3911RX RRX 3.9 R CCB 66.1 10.7 5 163.6 \$687 B.G Seeds C3911RX RRX 3.9 R CCB 66.1 10.7 5 163.6 \$687 B.G Seeds C3911RX RRX 3.9 R CCB 66.1 10.7 5 163.6 \$687 B.G Seeds C3911RX RRX 3.9 R CCB 64.1 10.7 1 130.1 \$667 B.G Seeds C3911RX RRY 3.9 R CCB 64.1 10.7 1 130.1 \$667 B.G Seeds C3989R2 RR2Y 3.8 R EE,G 63.9 10.4 14 132.0 \$665 B.G Seeds C3989R2 RR2Y 3.8 R CCB 63.4 10.3 10 158.0 \$659 B.G B.G Seeds C3989R2 RR2Y 3.4 R EE,G 63.0 10.5 7 130.1 \$665 B.G B.G Seeds C4145R2 RR2Y 3.4 R EE,G 63.0 10.5 7 130.1 \$665 B.G B.G Seeds C4145R2 RR2Y 4.1 R CCB 62.2 10.6 6 150.5 \$647 B.G Seeds C4145R2 RR2Y 4.1 R CCB 62.2 10.6 6 150.5 \$647 B.G B.G Seeds C4145R2 RR2Y 4.3 R CCB 62.2 10.6 6 150.5 \$647 B.G B.G Seeds C4145R2 RR2Y 3.5 R CCB 62.0 10.8 1 135.7 \$645 B.G	Company/Brand	Product/Bran	id† Technol.†	Mat.	Resist.	Trt.†	◆ Bu/A	%	%	(x 1000)	Income
FS HISOy HS 43X60 RRX 4.3 R ACI 68.7 10.4 5 150.5 \$714 AG Seeds C3550RX GC RRX 3.5 R CCB 68.6 10.3 1 143.1 \$713 AG Seeds C3647R2 GC RR2Y,ST 3.6 R CCB 67.0 10.7 10 133.8 \$697 AG Seeds C3941HX RRX 3.9 R CCB 66.1 10.7 1 132.0 \$687 Billine 38RE02 § RR2Y 3.8 R SFI 66.1 10.7 5 163.6 \$687 KIK Brand S37-Z8 § RR2Y 3.7 R CMBV 65.2 10.2 5 172.8 \$678 Pilister 39R201 RR2Y 3.9 R CCB 64.1 10.7 1 130.1 \$667 Piloneer P28T71X § RRX 2.8 R EE,G 63.9 10.4 14 132.0 \$665 AG Seeds C3989R2 RR2Y 3.8 R CCB 63.4 10.3 10 158.0 \$659 Piloneer P34T07R2 § RR2Y 3.4 R EE,G 63.0 10.5 7 130.1 \$665 AG Seeds C3989R2 RR2Y 3.7 R CCB 62.7 10.6 10 126.4 \$652 AG Seeds C414SR2 RR2Y 4.1 R CCB 62.7 10.6 6 150.5 \$647 Pilister 39R201 RR2Y 3.5 R CCB 62.1 10.4 7 158.0 \$646 Pilister 35R201 RR2Y 3.5 R CCB 62.1 10.4 7 158.0 \$646 Pilister 35R201 RR2Y 3.5 R CCB 62.0 10.8 1 135.7 \$645 EW SHISOY HS 38X60 RRX 3.8 R ACI,CI 61.4 10.6 3 118.9 \$639 ASGROW AG40X6 § RRX 4.0 R ACI,CI 61.4 10.6 3 118.9 \$639 ASGROW AG40X6 § RRX 3.7 R ACI,CI 59.1 10.7 1 143.1 \$615 FS HISOY HS 37X60 RRX 3.7 R ACI,CI 59.1 10.7 1 143.1 \$615 FS HISOY HS 39X60 RRX 3.9 R ACI,CI 59.1 10.7 1 143.1 \$615 FS HISOY HS 39X60 RRX 3.9 R ACI,CI 57.8 10.8 4 148.7 \$601 FS HISOY HS 39X60 RRX 3.9 R ACI,CI 57.8 10.8 4 148.7 \$601 FS HISOY HS 39X60 RRX 3.9 R ACI,CI 57.8 10.8 4 148.7 \$601 FS HISOY HS 39X60 RRX 3.9 R ACI,CI 57.8 10.8 4 148.7 \$601 FS HISOY HS 39X60 RRX 4.2 R ACI,CI 57.8 10.6 7 128.2 \$586 FS HISOY HS 39X60 RRX 4.2 R ACI,CI 57.3 10.7 3 120.8 \$596 AG Seeds C439RX GC RRX 4.2 R ACI,CI 57.3 10.7 3 120.8 \$596 FS HISOY HS 40X60 RRX 4.0 R ACI FS HISOY HS 40X60 RRX 4.2 R ACI,CI 57.3 10.7 3 120.8 \$596 FS HISOY HS 40X60 RRX 4.2 R ACI,CI 57.3 10.7 3 120.8 \$596 FS HISOY HS 40X60 RRX 4.0 R ACI FS	NK Brand	S39-C4	RR2Y	3.9	R	CCB,Me	72.8	10.4	5	178.4	\$757
CG Seeds C3550RX GC RRX 3.5 R CCB 68.6 10.3 1 143.1 \$713 CG Seeds C3647R2 GC RR2Y,ST 3.6 R CCB 67.0 10.7 10 133.8 \$697 CG Seeds C3911RX RRX 3.9 R CCB 66.1 10.7 1 132.0 \$687 CG Seeds C3911RX RRX 3.9 R CCB 66.1 10.7 5 163.6 \$687 CG Seeds C3911RX RRX 3.9 R CCB 66.1 10.7 5 163.6 \$687 CG Seeds C3912 RR2Y 3.8 R SFI 66.1 10.7 5 163.6 \$687 CG Seeds C3982 RR2Y 3.7 R CMBV 65.2 10.2 5 172.8 \$678 CG Seeds C3989R2 RR2Y 3.9 R CCB 64.1 10.7 1 130.1 \$667 CG Seeds C3989R2 RR2Y 3.8 R EE,G 63.9 10.4 14 132.0 \$665 CG Seeds C3989R2 RR2Y 3.8 R CCB 63.4 10.3 10 158.0 \$669 CG Seeds C3989R2 RR2Y 3.4 R EE,G 63.0 10.5 7 130.1 \$665 CG Seeds C3989R2 RR2Y 3.4 R EE,G 63.0 10.5 7 130.1 \$665 CG Seeds C4145R2 RR2Y 3.4 R EE,G 63.0 10.5 7 130.1 \$665 CG Seeds C4145R2 RR2Y 4.1 R CCB 62.7 10.6 10 126.4 \$652 CG Seeds C4145R2 RR2Y 4.3 R CCB 62.7 10.6 10 126.4 \$652 CG Seeds C4145R2 RR2Y 4.3 R CCB 62.1 10.4 7 158.0 \$646 CG Seeds C4145R2 RR2Y 4.3 R CCB 62.1 10.4 7 158.0 \$646 CG Seeds C4145R2 RR2Y 3.5 R CCB 62.1 10.4 7 158.0 \$646 CG Seeds C4145R2 RR2Y 3.5 R CCB 62.0 10.8 1 135.7 \$645 CG Seeds C4145R2 RR2Y 3.5 R CCB 62.0 10.8 1 135.7 \$645 CG Seeds C4145R2 RR2Y 3.8 R CCB 62.0 10.8 1 135.7 \$645 CG Seeds C4145R2 RR2Y 3.8 R CCB 62.0 10.8 1 135.7 \$645 CG Seeds C4145R2 RR2Y 3.9 R CCB 62.0 10.8 1 135.7 \$645 CG Seeds C4145R2 RR2Y 3.9 R ACI,CI 59.1 10.7 1 143.1 \$615 CG SEED GA SEED	FS HiSoy	HS 34X60	RRX	3.4	R	ACi,Cl	71.1	10.6	1	109.7	\$739
CG Seeds C3647R2 GC RR2Y,ST 3.6 R CCB 67.0 10.7 10 133.8 \$697 CG Seeds C3911RX RRX 3.9 R CCB 66.1 10.7 1 132.0 \$687 CG Seeds C3911RX RRX 3.9 R CCB 66.1 10.7 1 132.0 \$687 CG Seeds C3911RX RRX 3.9 R CCB 66.1 10.7 5 163.6 \$687 CG SEED CASE CASE CASE CASE CASE CASE CASE CASE	FS HiSoy	HS 43X60	RRX	4.3	R	ACi	68.7	10.4	5	150.5	\$714
CG Seeds C3911RX RRX 3.9 R CCB 66.1 10.7 1 132.0 \$687 cccccccccccccccccccccccccccccccccccc	LG Seeds	C3550RX G0	C RRX	3.5	R	CCB	68.6	10.3	1	143.1	\$713
Stine 38RE02 \(\) RR2Y 3.8 R SFI 66.1 10.7 5 163.6 \$687 KR Brand S37.Z8 \(\) RR2Y 3.7 R CMBV 66.2 10.2 5 172.8 Fister 39R201 RR2Y 3.9 R CCB 64.1 10.7 1 130.1 \$667 Fister 29R711 \(\) RR2Y 3.9 R CCB 64.1 10.7 1 130.1 \$667 Fictor P28T711 \(\) RR2Y 3.8 R EE,G 63.9 10.4 14 132.0 \$665 Fictor G3698 G3989 G3989 G34 G3.9 G3.4 G3.9 G3.9 Fictor P34T07R2 \(\) RR2Y 3.8 R CCB 63.4 G3.9 G3.9 Fictor P34T07R2 \(\) RR2Y 3.4 R EE,G 63.0 G3.0 G3.0 G3.0 Fictor S7RS01 RR2Y,ST 3.7 R CCB 62.7 G3.0 G4.1 G4.1 Fictor S7RS01 RR2Y,ST 3.7 R CCB 62.7 G4.1 G4.1 G5.2 Fictor S7RS01 RR2Y 4.1 R CCB 62.2 G4.1 G6.6 G4.2 Fictor S5R201 RR2Y 3.5 R CCB 62.1 G4.1 G6.1 G6.1 Fister S5R201 RR2Y 3.5 R CCB 62.0 G6.2 G6.2 Fister S5R201 RR2Y 3.5 R CCB 62.0 G6.2 Fister S5R201 RR2Y 3.5 R CCB G6.0 G6.2 Fister S5R200 RRX 3.8 R ACi,C G6.1 G6.1 G6.1 G6.2 Fister S5R20 RRX 4.0 R ACi,C G6.2 G6.2 G6.2 Fister S5R20 RRX 4.2 R ACi,C G6.2 G6.2 G6.2 Fister S5R20 RRX 4.2 R CCB S6.8 G6.2 G6.2 Fister S5R20 RRX 4.2 R CCB S6.8 G6.2 G7.1 G7.3 G7.2 G7.2 Fister S5R25 RR2Y 3.9 R ACi,C S7.3 G7.7 G7.3 G7.2 G7.2 Fister S5R25 RRX 4.0 R ACi S6.3 G7.1 G7.3 G7.2 G	LG Seeds	C3647R2 GC	RR2Y,ST	3.6	R	CCB	67.0	10.7	10	133.8	\$697
NK Brand S37-Z8 RR2Y 3.7 R CMBV 65.2 10.2 5 172.8 \$678	LG Seeds	C3911RX	RRX	3.9	R	CCB	66.1	10.7	1	132.0	\$687
Pfister 39R201 RR2Y 3.9 R CCB 64.1 10.7 1 130.1 \$667 Pioneer P28T71X \$ RRX 2.8 R EE.G 63.9 10.4 14 132.0 \$665 CG Seeds C3989R2 RR2Y 3.8 R CCB 63.4 10.3 10 158.0 \$665 Pioneer P34T07R2 \$ RR2Y 3.4 R EE.G 63.0 10.5 7 130.1 \$655 Pfister 37RS01 RR2Y,ST 3.7 R CCB 62.7 10.6 10 126.4 \$652 CG Seeds C4145R2 RR2Y 4.1 R CCB 62.7 10.6 10 126.4 \$652 CG Seeds C4145R2 RR2Y 4.1 R CCB 62.2 10.6 6 150.5 \$647 Pfister 37RS01 RR2Y 3.5 R CCB 62.1 10.4 7 158.0 \$646 Pfister 35R201 RR2Y 3.5 R CCB 62.0 10.8 1 135.7 \$645 CEWIS 4161X RRX 4.1 MR ACI 61.8 10.6 6 154.3 \$643 CES HISOY HS 38X60 RRX 3.8 R ACI,CI 61.4 10.6 3 118.9 \$639 Asgrow AG40X6 \$ RRX 3.7 R ACI 60.7 10.6 3 158.0 \$631 CES HISOY HS 37X60 RRX 3.7 R ACI 50.7 10.7 1 143.1 \$615 CES HISOY HS 39X60 RRX 3.9 R ACI 58.2 10.5 5 137.5 \$605 CES HISOY HS 39X60 RRX 3.9 R ACI 57.3 10.7 1 143.1 \$615 CES HISOY HS 39X60 RRX 3.9 R ACI,CI 57.3 10.7 1 143.1 \$615 CES HISOY HS 39X60 RRX 3.9 R ACI,CI 57.3 10.7 3 120.8 \$596 CG Seeds C4239RX GC RRX 4.2 R ACI,CI 57.3 10.7 3 124.5 \$592 CES Seeds C4239RX GC RRX 4.2 R CCB 56.9 10.4 3 124.5 \$592 CES Seeds C4239RX GC RRX 4.2 R CCB 56.9 10.4 3 124.5 \$592 CES HISOY HS 40X60 RRX 3.5 R EE.G 56.2 10.6 7 139.4 \$584 CES HISOY HS 39X60 RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CES Seeds C4239RX GC RRX 4.2 R CCB 56.9 10.4 3 124.5 \$592 CES Seeds C4239RX GC RRX 4.2 R CCB 56.9 10.4 3 124.5 \$592 CES HISOY HS 40X60 RRX 3.5 R EE.G 56.2 10.6 7 139.4 \$584 CES HISOY HS 40X60 RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CES HISOY HS 40X60 RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CES HISOY HS 40X60 RRX 4.0 R ACI 56.3 10.6 7 135.7 \$574 CES HISOY HS 40X60 RRX 4.0 R ACI 56.3 10.6 7 135.7 \$574 CES HISOY HS 40X60 RRX 4.0 R ACI 56.3 10.6 7 135.7 \$574 CES HISOY HS 40X60 RRX 4.0 R ACI 56.3 10.6 7 135.7 \$574 CES HISOY HS 40X60 RRX 4.0 R ACI 56.3 10.6 7 135.7 \$574 CES HISOY HS 40X60 RRX 4.0 R ACI 56.3 10.6 7 135.7 \$574 CES HISOY HS 40X60 RRX 4.0 R ACI 56.3 10.6 7 135.7 \$574 CES HISOY HS 40X60 RRX 4.0 R ACI 56.3 10.6 7 135.7 \$574 CES HISOY HS 40X60 RRX 4.0 R ACI 56.3 10.6 7 135.7 \$574 CES HISOY HS 40X60 RRX	Stine	38RE02 §	RR2Y	3.8	R	SFI	66.1	10.7	5	163.6	\$687
Pioneer P28T71X § RRX 2.8 R EE,G 63.9 10.4 14 132.0 \$665 LG Seeds C3989R2 RR2Y 3.8 R CCB 63.4 10.3 10 158.0 \$659 Pioneer P34T07R2 § RR2Y 3.4 R EE,G 63.0 10.5 7 130.1 \$655 Pflister 37RS01 RR2Y,ST 3.7 R CCB 62.7 10.6 10 126.4 \$655 Pflister 43R29 RR2Y 4.1 R CCB 62.2 10.6 6 150.5 \$647 Pflister 43R29 RR2Y 4.3 R CCB 62.1 10.4 7 158.0 \$646 Pflister 35R201 RR2Y 3.5 R CCB 62.0 10.8 1 135.7 \$645 Pflister 35R201 RR2Y 3.5 R CCB 62.0 10.8 1 135.7 \$645 Pflister 35R201 RR2Y 3.5 R CCB 62.0 10.8 1 135.7 \$645 Pflister 35R300 RRX 3.8 R ACI,CI 61.4 10.6 3 118.9 \$639 Pflister S43K20 RRX 4.0 R ACI 60.7 10.6 3 158.0 \$631 Pflister S43K20 RRX 3.9 R ACI,CI 69.1 10.7 1 143.1 \$615 Pflister S43K20 RRX 3.9 R ACI,CI 59.1 10.7 1 143.1 \$615 Pflister S43K20 RRX 3.9 R ACI,CI 57.8 10.8 4 148.7 \$601 Pflister S45K20 RRX 4.2 R ACI,CI 57.8 10.8 4 148.7 \$601 Pflister S45K20 RRX 4.2 R ACI,CI 57.3 10.7 3 120.8 \$596 Pflister 39R29 RR2Y 3.9 R ACI 56.9 10.4 3 124.5 \$592 Pflister 39R29 RR2Y 3.9 R ACI 56.3 10.6 7 128.2 \$586 Pflister 39R29 RR2Y 3.9 R ACI 56.3 10.6 7 128.2 \$586 Pflister 39R29 RR2Y 3.9 R ACI 56.3 10.6 7 128.2 \$586 Pflister 39R29 RR2Y 3.9 R ACI 56.3 10.6 7 128.2 \$586 Pflister 35R25 RR2Y 3.5 R EE,G 56.2 10.6 4 139.4 \$584 Pflister 35R25 RR2Y 3.5 R CCB 55.2 10.5 7 135.7 \$574 Asgrow AG43X7 § RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 Pflister 35R25 RR2Y 3.5 R EE,G 56.2 10.6 4 139.4 \$584 Pflister 35R25 RR2Y 3.5 R CCB 55.2 10.5 7 135.7 \$574 Asgrow AG43X7 § RRX,ST 4.3 R ACI 56.3 10.6 7 128.2 \$586 Pflister 35R25 RR2Y 3.5 R CCB 55.2 10.5 7 135.7 \$574 Asgrow AG43X7 § RRX,ST 4.3 R ACI 55.5 10.9 11 139.4 \$584 Pflister 35R25 RR2Y 3.5 R CCB 55.2 10.5 7 135.7 \$574 Asgrow AG43X7 § RRX,ST 4.3 R ACI 55.5 10.9 11 139.4 \$584 Pflister 35R25 RR2Y 3.5 R CCB 55.2 10.5 7 135.7 \$574 Asgrow AG43X7 § RRX,ST 4.3 R ACI 55.5 10.9 11 139.4 \$584 Pflister 35R25 RR2Y 3.5 R CCB 55.2 10.5 7 135.7 \$574 Asgrow AG43X7 § RRX,ST 4.3 R ACI 55.5 10.9 11 139.4 \$584 Pflister 35R25 RR2Y 3.5 R CCB 55.2 10.5 5 3 0.2 4	NK Brand	S37-Z8 §	RR2Y	3.7	R	CMBV	65.2	10.2	5	172.8	\$678
CG Seeds	Pfister	39R201	RR2Y	3.9	R	CCB	64.1	10.7	1	130.1	\$667
Prioneer P34T07R2 § RR2Y 3.4 R EE,G 63.0 10.5 7 130.1 \$655 Prister 37RS01 RR2Y,ST 3.7 R CCB 62.7 10.6 10 126.4 \$652 CB Seeds C4145R2 RR2Y 4.1 R CCB 62.2 10.6 6 150.5 \$647 Prister 43R29 RR2Y 4.3 R CCB 62.1 10.4 7 158.0 \$646 Prister 35R201 RR2Y 3.5 R CCB 62.0 10.8 1 135.7 \$645 CB Seeds 4161X RRX 4.1 MR ACI 61.8 10.6 6 154.3 \$633 CB SEEGS C4145R2 RRX 4.1 MR ACI 61.8 10.6 6 154.3 \$633 CB SEEGS C4238RX 60 RRX 3.8 R ACI,CI 61.4 10.6 3 118.9 \$639 CB SEEGS C4238RX 6C RRX 3.9 R ACI,CI 59.1 10.7 1 143.1 \$615 CB SEEGS C4238RX 6C RRX 4.2 R ACI,CI 57.8 10.8 4 148.7 \$601 CB SEEGS C4238RX 6C RRX 4.2 R ACI,CI 57.8 10.8 4 148.7 \$601 CB SEEGS C4238RX 6C RRX 4.2 R ACI,CI 57.3 10.7 3 120.8 \$596 CB SEEGS C4238RX 6C RRX 4.2 R ACI,CI 56.3 10.6 7 128.2 \$586 CB SEEGS C4238RX 6C RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CB SEEGS C4238RX 6C RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CB SEEGS C4238RX 6C RRX 4.2 R ACI,CI 57.8 10.7 1 117.1 \$591 CB SEEGS C4238RX 6C RRX 4.2 R ACI,CI 57.3 10.7 3 120.8 \$596 CB SEEGS C4238RX 6C RRX 4.2 R ACI,CI 57.3 10.7 1 117.1 \$591 CB SEEGS C4238RX 6C RRX 4.2 R CCB 56.9 10.4 3 124.5 \$592 CB SEEGS C4238RX 6C RRX 4.2 R CCB 56.8 10.7 1 117.1 \$591 CB SEEGS C4238RX 6C RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CB SEEGS C4238RX 6C RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CB SEEGS C4238RX 6C RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CB SEEGS C4238RX 6C RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CB SEEGS C4238RX 6C RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CB SEEGS C4238RX 6C RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CB SEEGS C4238RX 6C RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CB SEEGS C4238RX 6C RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CB SEEGS C4238RX 6C RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CB SEEGS C4238RX 6C RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CB SEEGS C4238RX 6C RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CB SEEGS C4238RX 6C RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CB SEEGS C4238RX 6C RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CB SEEGS C4238RX 6C RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CB SEEGS C4238RX 6C RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CB SEEGS C4238RX 6C RRX 4.0 R ACI 56.3	Pioneer	P28T71X §	RRX	2.8	R	EE,G	63.9	10.4	14	132.0	\$665
## Pfister 37RS01	LG Seeds	C3989R2	RR2Y	3.8	R	CCB	63.4	10.3	10	158.0	\$659
CG Seeds C4145R2 RR2Y 4.1 R CCB 62.2 10.6 6 150.5 \$647 Pfister 43R29 RR2Y 4.3 R CCB 62.1 10.4 7 158.0 \$646 Pfister 35R201 RR2Y 3.5 R CCB 62.0 10.8 1 135.7 \$645 Lewis 4161X RRX 4.1 MR ACi 61.8 10.6 6 154.3 \$643 PS HiSoy HS 38X60 RRX 3.8 R ACi,Cl 61.4 10.6 3 118.9 \$639 Asgrow AG40X6 § RRX 4.0 R ACi 60.7 10.6 3 158.0 \$631 PS HiSoy HS 37X60 RRX 3.7 R ACi,Cl 59.1 10.7 1 143.1 \$615 PS HiSoy HS 39X60 RRX 3.9 R ACi 58.2 10.5 5 137.5 \$605 PS HiSoy HS 39A60 RRX 4.2 R ACi,Cl 57.8 10.8 4 148.7 \$601 PS HiSoy HS 39A60 RRX 4.2 R CCB 56.9 10.4 3 120.8 \$596 LG Seeds C4239RX GC RRX 4.2 R CCB 56.9 10.4 3 124.5 \$592 Pfister 39R29 RR2Y 3.9 R CCB 56.8 10.7 1 117.1 \$591 PS HiSoy HS 40X60 RRX 4.0 R ACi 56.3 10.6 7 128.2 \$586 Ploneer P35T75X § RRX 4.0 R ACi 55.2 10.5 7 135.7 \$574 Asgrow AG43X7 § RRX,ST 4.3 R ACi 52.5 10.9 11 139.4 \$546 Stine 41RH22 § RR2Y,ST 4.1 R SFI 52.4 10.8 6 115.2 \$545 Averages Signer Source Acce Source Acce Source Source Acce Source Source Acce Sourc	Pioneer	P34T07R2 §	RR2Y	3.4	R	EE,G	63.0	10.5	7	130.1	\$655
## Pfister	Pfister	37RS01	RR2Y,ST	3.7	R	CCB	62.7	10.6	10	126.4	\$652
### Pfister 35R201	LG Seeds	C4145R2	RR2Y	4.1	R	CCB	62.2	10.6	6	150.5	\$647
## Aci	Pfister	43R29	RR2Y	4.3	R	CCB	62.1	10.4	7	158.0	\$646
Asgrow AG40X6 § RRX 4.0 R ACi 60.7 10.6 3 118.9 \$639 Asgrow AG40X6 § RRX 4.0 R ACi 60.7 10.6 3 158.0 \$631 Asgrow AG40X6 § RRX 3.7 R ACi,Cl 59.1 10.7 1 143.1 \$615 BS HiSoy HS 39X60 RRX 3.9 R ACi 58.2 10.5 5 137.5 \$605 BS HiSoy HS 42X50 RRX 4.2 R ACi,Cl 57.8 10.8 4 148.7 \$601 BS HiSoy HS 39A60 RR2Y 3.9 R ACi,Cl 57.3 10.7 3 120.8 \$596 CG Seeds C4239RX GC RRX 4.2 R CCB 56.9 10.4 3 124.5 \$592 CHISTORY HS 40X60 RRX 4.0 R ACi 56.3 10.6 7 128.2 \$586 CHISTORY HS 40X60 RRX 4.0 R ACi 56.3 10.6 7 128.2 \$586 CHISTORY HS 40X60 RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CHISTORY HS 40X60 RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CHISTORY HS 40X60 RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CHISTORY HS 40X60 RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CHISTORY HS 40X60 RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CHISTORY HS 40X60 RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CHISTORY HS 40X60 RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CHISTORY HS 40X60 RRX 4.0 R ACI 56.3 10.6 7 128.2 \$586 CHISTORY HS 40X60 RRX 4.1 R SFI 52.4 10.8 6 115.2 \$545 ASSROW AG43X7 § RRX,ST 4.3 R ACI 52.5 10.9 11 139.4 \$546 CHISTORY HS 40X60 RRX, ACI FINE STAN STAN STAN STAN STAN STAN STAN STAN	Pfister	35R201	RR2Y	3.5	R	CCB	62.0	10.8	1	135.7	\$645
Asgrow AG40X6 § RRX 4.0 R ACi 60.7 10.6 3 158.0 \$631 FS HiSoy HS 37X60 RRX 3.7 R ACi,Cl 59.1 10.7 1 143.1 \$615 FS HiSoy HS 39X60 RRX 3.9 R ACi 58.2 10.5 5 137.5 \$605 FS HiSoy HS 42X50 RRX 4.2 R ACi,Cl 57.8 10.8 4 148.7 \$601 FS HiSoy HS 39A60 RR2Y 3.9 R ACi,Cl 57.3 10.7 3 120.8 \$596 LG Seeds C4239RX GC RRX 4.2 R CCB 56.9 10.4 3 124.5 \$592 Pfister 39R29 RR2Y 3.9 R CCB 56.8 10.7 1 117.1 \$591 FS HiSoy HS 40X60 RRX 4.0 R ACi 56.3 10.6 7 128.2 \$586 Pioneer P35T75X § RRX 3.5 R EE,G 56.2 10.6 4 139.4 \$584 Pfister 35R25 RR2Y 3.5 R CCB 55.2 10.5 7 135.7 \$574 Asgrow AG43X7 § RRX,ST 4.3 R ACi 52.5 10.9 11 139.4 \$546 Stine 41RH22 § RR2Y,ST 4.1 R SFI 52.4 10.8 6 115.2 \$545	Lewis	4161X	RRX	4.1	MR	ACi	61.8	10.6	6	154.3	\$643
FS HiSoy HS 37X60 RRX 3.7 R ACi,Cl 59.1 10.7 1 143.1 \$615 FS HiSoy HS 39X60 RRX 3.9 R ACi 58.2 10.5 5 137.5 \$605 FS HiSoy HS 42X50 RRX 4.2 R ACi,Cl 57.8 10.8 4 148.7 \$601 FS HiSoy HS 39A60 RR2Y 3.9 R ACi,Cl 57.3 10.7 3 120.8 \$596 LG Seeds C4239RX GC RRX 4.2 R CCB 56.9 10.4 3 124.5 \$592 Pfister 39R29 RR2Y 3.9 R CCB 56.8 10.7 1 117.1 \$591 FS HiSoy HS 40X60 RRX 4.0 R ACi 56.3 10.6 7 128.2 \$586 Pfister 35R25 RR2Y 3.5 R EE,G 56.2 10.6 4 139.4 \$584 Pfister 35R25 RR2Y 3.5 R CCB 55.2 10.5 7 135.7 \$574 Asgrow AG43X7 § RRX,ST 4.3 R ACi 52.5 10.9 11 139.4 \$546 Stine 41RH22 § RR2Y,ST 4.1 R SFI 52.4 10.8 6 115.2 \$545 LSD (0.10) = 7.6 0.3 5 LSD (0.25) = 5.3 0.2 4	FS HiSoy	HS 38X60	RRX	3.8	R	ACi,Cl	61.4	10.6	3	118.9	\$639
FS HiSoy HS 39X60 RRX 3.9 R ACi 58.2 10.5 5 137.5 \$605 FS HiSoy HS 42X50 RRX 4.2 R ACi,CI 57.8 10.8 4 148.7 \$601 FS HiSoy HS 39A60 RR2Y 3.9 R ACi,CI 57.3 10.7 3 120.8 \$596 LG Seeds C4239RX GC RRX 4.2 R CCB 56.9 10.4 3 124.5 \$592 Pfister 39R29 RR2Y 3.9 R CCB 56.8 10.7 1 117.1 \$591 FS HiSoy HS 40X60 RRX 4.0 R ACi 56.3 10.6 7 128.2 \$586 Pioneer P35T75X § RRX 3.5 R EE,G 56.2 10.6 4 139.4 \$584 Pfister 35R25 RR2Y 3.5 R CCB 55.2 10.5 7 135.7 \$574 Asgrow AG43X7 § RRX,ST 4.3 R ACi 52.5 10.9 11 139.4 \$546 Stine 41RH22 § RR2Y,ST 4.1 R SFI 52.4 10.8 6 115.2 \$545 LSD (0.10) = 7.6 0.3 5 LSD (0.25) = 5.3 0.2 4	Asgrow	AG40X6 §	RRX	4.0	R	ACi	60.7	10.6	3	158.0	\$631
FS HiSoy HS 42X50 RRX 4.2 R ACi,Cl 57.8 10.8 4 148.7 \$601 FS HiSoy HS 39A60 RR2Y 3.9 R ACi,Cl 57.3 10.7 3 120.8 \$596 LG Seeds C4239RX GC RRX 4.2 R CCB 56.9 10.4 3 124.5 \$592 Pfister 39R29 RR2Y 3.9 R CCB 56.8 10.7 1 117.1 \$591 FS HiSoy HS 40X60 RRX 4.0 R ACi 56.3 10.6 7 128.2 \$586 Pioneer P35T75X § RRX 3.5 R EE,G 56.2 10.6 4 139.4 \$584 Pfister 35R25 RR2Y 3.5 R CCB 55.2 10.5 7 135.7 \$574 Asgrow AG43X7 § RRX,ST 4.3 R ACi 52.5 10.9 11 139.4 \$546 RR2Y AIRH22 § RR2Y,ST 4.1 R SFI 52.4 10.8 6 115.2 \$545 PLSD (0.10) = 7.6 0.3 5 PLSD (0.25) = 5.3 0.2 4	FS HiSoy	HS 37X60	RRX	3.7	R	ACi,Cl	59.1	10.7	1	143.1	\$615
FS HiSoy HS 39A60 RR2Y 3.9 R ACi,Cl 57.3 10.7 3 120.8 \$596 AG Seeds C4239RX GC RRX 4.2 R CCB 56.9 10.4 3 124.5 \$592 AG Seeds C4239RX GC RRX 4.2 R CCB 56.9 10.4 3 124.5 \$592 AG Seeds C4239RX GC RRX 4.0 R CCB 56.8 10.7 1 117.1 \$591 AG SEED	FS HiSoy	HS 39X60	RRX	3.9	R	ACi	58.2	10.5	5	137.5	\$605
Asgrow AG43X7 § RRX, ST 4.3 R ACi 52.5 10.9 11 139.4 \$546 Stine 41RH22 § RR2Y, ST 4.1 R SFI LSD (0.10) = 7.6 0.3 5 LSD (0.25) = 5.3 0.2 4	FS HiSoy	HS 42X50	RRX	4.2	R	ACi,Cl	57.8	10.8	4	148.7	\$601
Pfister 39R29 RR2Y 3.9 R CCB 56.8 10.7 1 117.1 \$591 PS HiSoy HS 40X60 RRX 4.0 R ACi 56.3 10.6 7 128.2 \$586 Pioneer P35T75X RRX 3.5 R EE,G 56.2 10.6 4 139.4 \$584 Pfister 35R25 RR2Y 3.5 R CCB 55.2 10.5 7 135.7 \$574 PAsgrow AG43X7 RRX,ST 4.3 R ACi 52.5 10.9 11 139.4 \$546 PStine 41RH22 RR2Y,ST 4.1 R SFI 52.4 10.8 6 115.2 \$545 Averages = 59.6 10.6 5 140.4 \$620 LSD (0.10) = 7.6 0.3 5 LSD (0.25) = 5.3 0.2 4	FS HiSoy	HS 39A60	RR2Y	3.9	R	ACi,Cl	57.3	10.7	3	120.8	\$596
FS HiSoy HS 40X60 RRX 4.0 R ACi 56.3 10.6 7 128.2 \$586 Pioneer P35T75X § RRX 3.5 R EE,G 56.2 10.6 4 139.4 \$584 Pfister 35R25 RR2Y 3.5 R CCB 55.2 10.5 7 135.7 \$574 Asgrow AG43X7 § RRX,ST 4.3 R ACi 52.5 10.9 11 139.4 \$546 Stine 41RH22 § RR2Y,ST 4.1 R SFI 52.4 10.8 6 115.2 \$545 Averages = 59.6 10.6 5 140.4 \$620 LSD (0.10) = 7.6 0.3 5 LSD (0.25) = 5.3 0.2 4	LG Seeds	C4239RX G0	C RRX	4.2	R	CCB	56.9	10.4	3	124.5	\$592
Pioneer P35T75X § RRX 3.5 R EE,G 56.2 10.6 4 139.4 \$584 Pfister 35R25 RR2Y 3.5 R CCB 55.2 10.5 7 135.7 \$574 Asgrow AG43X7 § RRX,ST 4.3 R ACi 52.5 10.9 11 139.4 \$546 Stine 41RH22 § RR2Y,ST 4.1 R SFI 52.4 10.8 6 115.2 \$545 Averages = 59.6 10.6 5 140.4 \$620 LSD (0.10) = 7.6 0.3 5 LSD (0.25) = 5.3 0.2 4	Pfister	39R29	RR2Y	3.9	R	CCB	56.8	10.7	1	117.1	\$591
Pfister 35R25 RR2Y 3.5 R CCB 55.2 10.5 7 135.7 \$574 Asgrow AG43X7 § RRX,ST 4.3 R ACi 52.5 10.9 11 139.4 \$546 Stine 41RH22 § RR2Y,ST 4.1 R SFI 52.4 10.8 6 115.2 \$545 Averages = 59.6 10.6 5 140.4 \$620 LSD (0.10) = 7.6 0.3 5 LSD (0.25) = 5.3 0.2 4	FS HiSoy	HS 40X60	RRX	4.0	R	ACi	56.3	10.6	7	128.2	\$586
Asgrow AG43X7 § RRX,ST 4.3 R ACi 52.5 10.9 11 139.4 \$546 Stine 41RH22 § RR2Y,ST 4.1 R SFI 52.4 10.8 6 115.2 \$545 Averages = 59.6 10.6 5 140.4 \$620 LSD (0.10) = 7.6 0.3 5 LSD (0.25) = 5.3 0.2 4	Pioneer	P35T75X §	RRX	3.5	R	EE,G	56.2	10.6	4	139.4	\$584
Averages = 59.6 10.8 6 115.2 \$545 Averages = 59.6 10.6 5 140.4 \$620 LSD (0.10) = 7.6 0.3 5 LSD (0.25) = 5.3 0.2 4	Pfister	35R25	RR2Y	3.5	R	CCB	55.2	10.5	7	135.7	\$574
Averages = 59.6 10.6 5 140.4 \$620 LSD (0.10) = 7.6 0.3 5 Jason Beyers LSD (0.25) = 5.3 0.2 4	Asgrow	AG43X7 §	RRX,ST	4.3	R	ACi	52.5	10.9	11	139.4	\$546
LSD (0.10) = 7.6 0.3 5 $LSD (0.25) = 5.3 0.2 4$	Stine	41RH22 §	RR2Y,ST	4.1	R	SFI	52.4	10.8	6	115.2	\$545
LSD (0.10) = 7.6 0.3 5 $LSD (0.25) = 5.3 0.2 4$											
Jason Beyers LSD (0.25) = 5.3 0.2 4	1 TB					Averages =	59.6	10.6	5	140.4	\$620
· · · · · · · · · · · · · · · · · · ·	drow , and				LS	SD (0.10) =	7.6	0.3	5		
beyers@frontiernet.net, (815) 985-7369 C.V. = 9.3 New test site, no yield history	Jason Beyers				LS	SD (0.25) =	5.3	0.2	4		
	beyers@frontiernet.i		C.V. =	9.3		New tes	t site, no y	eld history			

Yield & Income Factors: Base Moisture = 13.0% Prices = \$10.40 GMO; \$10.40 non-GMO Shrink = 1.0 Drying = \$0.000

TEST COMMENTS: This is a new site for FIRST. The trial was located on a very uniform soil profile with topography that represents the region well. Final plant stands were great. No weed escapes at all. Overall plant height was good. Most varieties stood well with minimal lodging. The field around the test was planted a week prior to the plot and ended up being replanted due to very poor stands.

† 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: 10/18/2016 Revised:



2016 Soybean - Missouri Northeast [MONE]

All-Season Test Products (36 Total)

Company/Brand	Product/Brand	Technol.	Mat.	SCN	Seed Trt
Asgrow	AG38X6 §	RRX	3.8	R	ACi
Asgrow	AG40X6 §	RRX	4.0	R	ACi
Asgrow	AG43X7 §	RRX,ST	4.3	R	ACi
FS HiSoy	HS 34X60	RRX	3.4	R	ACi,Cl
FS HiSoy	HS 37X60	RRX	3.7	R	ACi,Cl
FS HiSoy	HS 38X60	RRX	3.8	R	ACi,Cl
FS HiSoy	HS 39A60	RR2Y	3.9	R	ACi,Cl
FS HiSoy	HS 39X60	RRX	3.9	R	ACi
FS HiSoy	HS 40X60	RRX	4.0	R	ACi
FS HiSoy	HS 42X50	RRX	4.2	R	ACi,Cl
FS HiSoy	HS 43X60	RRX	4.3	R	ACi
Lewis	4161X	RRX	4.1	MR	ACi
LG Seeds	C3550RX GC	RRX	3.5	R	CCB
LG Seeds	C3647R2 GC	RR2Y,ST	3.6	R	CCB
LG Seeds	C3911RX	RRX	3.9	R	CCB
LG Seeds	C3989R2	RR2Y	3.8	R	CCB
LG Seeds	C4145R2	RR2Y	4.1	R	CCB
LG Seeds	C4239RX GC	RRX	4.2	R	CCB
NK Brand	S37-Z8 §	RR2Y	3.7	R	CMBV
NK Brand	S38-W4 §	RR2Y	3.8	R	CCB,Me
NK Brand	S39-C4	RR2Y	3.9	R	CCB,Me
NK Brand	S42-P6 §	RR2Y	4.2	R	CCB,Me
Pfister	35R201	RR2Y	3.5	R	CCB
Pfister	35R25	RR2Y	3.5	R	CCB
Pfister	37RS01	RR2Y,ST	3.7	R	CCB
Pfister	38R202	RR2Y	3.8	R	CCB
Pfister	39R201	RR2Y	3.9	R	CCB
Pfister	39R29	RR2Y	3.9	R	CCB
Pfister	41RS01	RR2Y,ST	4.1	R	CCB
Pfister	43R29	RR2Y	4.3	R	CCB
Pioneer	P28T71X §	RRX	2.8	R	EE,G
Pioneer	P34T07R2 §	RR2Y	3.4	R	EE,G
Pioneer	P35T75X §	RRX	3.5	R	EE,G
Stine	38RE02 §	RR2Y	3.8	R	SFI
	40RF02 §		3.0 4.0		SFI
Stine	-	RR2Y,ST		R	
Stine	41RH22 §	RR2Y,ST	4.1	K	SFI



Footnotes and Abbreviation Descriptions

Brand Footnotes

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G2® brand seed is distributed by NuTech Seed, LLC. 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® brand seed is distributed by Beck's Superior Hybrids. Curry \$, G2\$, HPT\$, RPM\$, Supreme EX\$, VPMaxx\$ and XL\$ 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

LL	LibertyLink®
None	Conventional, non-GMO
Р	Plenish®
RR	glyphosate tolerant
RR2Y	Genuity® Roundup Ready 2 Yield®
RRX	Genuity® Roundup Ready 2 Xtend®
ST	sulfonylurea tolerant

Soybean Cyst Nematode (SCN) Resistance Rating

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

Soybean Seed Treatments*

n/a	info unavailable	IL	ILeVO®
AC	Acceleron® fungicide products	In	Intego™ Solo
ACi	Acceleron® fungicide and insecticide products	IS	Intego™ Suite
AG	ArmourGuard™	MAG	Maximum ArmourGuard™
AM	ApronMaxx®	Me	Mertect®
AVB	Avicta® Complete Beans	Mg	Magnum ST™ (standard)
CCB	Clariva™ Complete Beans	NCFI	N-Compass™ Plus F/I
Cl	Clariva™ pn	None	untreated
CMB	CruiserMaxx® Beans	PV	Poncho®/Votivo®
CMBV	CruiserMaxx® Beans with Vibrance	SDPI	Servo™ DPI
DPHB	DPH Boost®	SFI	Stine XP fungicide & insecticide
DST	Dominance™ ST	SS	Soyshield™
DX	Defend™ Extra	SS+	Soyshield Plus™
EE	Evergol™ Energy	SStd	SureStand™
En	Encase®	TE	Trius™ Elite
G	Gaucho®	WCX	Warden® CX
Gr+	Great Start™ Max Plus		

 $[\]ensuremath{^{*}}$ Seed treatments may include unspecified plant health promoting components.