

Nov 3

HARVESTED - STAND:

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S9IASO37

2009 BETTER VARIETIES Harvest Report for Iowa South [IASO] Randy Euken, Cass County, IA 51544 [LEWIS]							
PREV. CROP/HERB:	Corn / Roundup						
SOIL DESCRIPTION:	Marshall silty clay loam, non-irrigated, mod. well drained						
SOIL CONDITIONS:	Med SCN, high P, high K, 6.3 pH, 4.1% OM						
TILLAGE/CULTIVATION:	no-till						
PEST MANAGEMENT:	Roundup Max						
SEEDED - RATE:	May 9 160.000 /A						

134,600 /A

2.9 - 3.6 MAT. GROUP 15" ROW SPACING

TOP **30** for **YIELD** of **36** TESTED AVERAGE of (**3**) REPLICATIONS

\bigcirc					SCN	SEED ^{††}	YIELD	MOIST	LODGING	STAND	GROSS	\bigcirc
	COMPANY	BRAND	TECH. [†]	MAT.	RESIST	TRT	↓ Bu/A ↓	%	%	(x 1000)	INCOME	
\bigcirc	Producers	3008NR2	RR2Y	3.0	R	AC	76.1	13.9	30.0	115.2	\$684.9	$\left O \right $
	Dyna-Gro	37T33*	RR/STS	3.4	MR	CM	69.6	13.8	20.3	145.0	\$626.4	
\bigcirc	FS Seeds	HS30R72	RR	3.0	R	CM	68.1	13.7	7.3	126.4	\$612.9	\bigcirc
	FS Seeds	HS3466	RR	3.5	R	CM	67.9	13.8	11.3	113.4	\$611.1	
\bigcirc	Stine	29RA20	RR2Y	2.9	R	AC	67.6	13.6	40.3	126.4	\$608.4	\bigcirc
	FS Seeds	A09-321	RR2Y	3.2	R	AC	67.3	14.1	25.7	126.4	\$605.7	
\bigcirc	Kruger	K2-2902*	RR2Y	2.9	R	AC	66.3	13.9	54.0	145.0	\$596.7	O
	FS Seeds	A09-36	RR2Y	3.6	R	AC	66.0	13.9	54.0	133.8	\$594.0	
\bigcirc	Kruger	K2-3501	RR2Y	3.5	R	AC	65.9	14.3	54.0	145.0	\$593.1	\bigcirc
	Channel	3002R2*	RR2Y	3.0	R	AC	65.1	13.7	46.0	130.1	\$585.9	
\bigcirc	Kruger	K2-3302	RR2Y	3.3	R	AC	64.6	14.3	40.3	137.5	\$581.4	$ \bigcirc $
	Dyna-Gro	39RY36*	RR2Y	3.6	R	AC	64.4	14.4	64.0	126.4	\$579.6	
\bigcirc	FS Seeds	A09-29	RR2Y	2.9	R	AC	63.7	14.0	41.0	130.1	\$573.3	\bigcirc
	Kruger	K2-3201	RR2Y	3.2	R	AC	62.8	13.8	54.0	143.1	\$565.2	
\bigcirc	Producers	3608NR2*	RR2Y	3.6	R	AC	62.8	13.8	54.0	139.4	\$565.2	\bigcirc
	Kruger	K2-3601	RR2Y	3.5	R	AC	62.4	14.1	49.7	135.6	\$561.6	
\bigcirc	Kruger	K2-2901	RR2Y	2.9	R	AC	62.0	13.9	59.0	130.1	\$558.0	\circ
	Prairie Brand	PB-3239NRR2*	RR2Y	3.2	R	AC	61.6	14.3	19.7	124.5	\$554.4	
\bigcirc	FS Seeds	HS33R70	RR	3.3	R	CM	61.1	13.8	40.3	107.8	\$549.9	$ \circ $
	iCORN.com	3.670R2	RR2Y	3.6	R	AC	61.1	13.9	59.0	146.8	\$549.9	
\bigcirc	Prairie Brand	PB-2959NRR2*	RR2Y	2.8	R	AC	60.8	13.7	44.7	120.8	\$547.2	$ \circ $
	Trisler	32Z0R2	RR2Y	3.2	R	AC	60.8	13.9	44.7	158.0	\$547.2	
\bigcirc	Trisler	29Z0R2	RR2Y	2.9	R	AC	60.6	13.9	49.7	159.9	\$545.4	\bigcirc
	FS Seeds	A09-311	RR2Y	3.1	R	AC	59.9	14.0	44.7	120.8	\$539.1	
\bigcirc	Kruger	K2-3401	RR2Y	3.4	R	AC	59.5	14.1	49.7	133.8	\$535.5	$ \circ $
	iCORN.com	2.960R2*	RR2Y	2.9	R	AC	59.5	13.7	54.0	119.0	\$535.5	
\bigcirc	Prairie Brand	PB-3428NRR2*	RR2Y	3.4	R	AC	59.3	14.3	44.7	133.8	\$533.7	\circ
	FS Seeds	A09-301	RR2Y	3.0	R	AC	59.1	13.6	54.0	150.5	\$531.9	
\bigcirc	Prairie Brand	PB-3739NRR2*	RR2Y	3.6	R	AC	57.8	14.1	59.0	174.7	\$520.2	\bigcirc
	Kruger	K2-3102	RR2Y	3.1	R	AC	57.2	14.1	32.3	135.7	\$514.8	
\bigcirc	An/				Test	Average =		14.0	43.8	134.6	\$557.0	\bigcirc
	Tello-				LS	D (0.10) =	5.4	0.4	12.7			
\bigcirc	F.I.R.S.T. Manager	r				C.V. =	6.4	2.0				\bigcirc

 TEST COMMENTS:
 This plot looked very good all season. Plants were very tall which contributed to the high degree of lodging

 observed.
 The site received a lot of snow and rain after crop maturation but prior to harvest. The site was free of weeds and with no

 apparent disease pressure.
 Lat: N41.32437, Long: W95.03648

	Yield & Income Factors:	Base Moisture = 13%	Shrink = 1.0	Drying = \$0.000	Price = \$9.00				
[†] Technology: LL - Liberty Link, Lo Ln - Low Linolenic Acid, RR - Roundup Ready, RR2Y - Roundup Ready 2 Yield, STS - Sulfonylurea Tol									
¹¹ Seed Treatment: A - Allegiance, AC - Acceleron, AM - ApronMaxx, AP - ApronXL, CM - CruiserMaxx, E - Excaliber, F - FaSTart,									
	G - Gaucho, PO - PunchOut, SG - Sure Gro, T - Trilex, T6 - Trilex 6000								
Results in hold are significantly above the test average * - brands without a seed lot number A - discontinued brand									

Results in **bold** are significantly above the test average. * = brands without a seed lot number ^ = discontinued brand. A complete list of brands tested available at www.firstseedtests.com

Report Date: 11/4/2009 Revised:

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