

## **THANK YOU TO ALL OUR PARTICIPANTS:**

REPS FROM 20 SEED COMPANIES PAID ENTRY FEES TO THE BREMER COUNTY CORN & SOYBEAN ASSOCIATION TO SUBMIT THEIR CORN HYBRIDS AND SOYBEAN VARIETIES INTO THE 2009 PLOT. THEIR FEES HELPED PAY FOR OUR FIELD DAY SPEAKERS, MEAL, AND OTHER EXPENSES TO PUT ON THIS PLOT. PLEASE SHOW THESE SEED REPS AND COMPANIES YOUR THANKS BY PATRONIZING THEM AND USING THESE RESULTS TO MAKE MORE INFORMED CHOICES WHEN DECIDING ON WHAT TO PLANT FOR THE 2010 GROWING YEAR.

THIS PLOT WOULD NOT BE SUCCESSFUL WITHOUT THE TIME AND EFFORT PUT FORTH BY **STEVE BOEVERS**, THE PLOT COOPERATOR, IT TAKES A LOT OF EXTRA TIME TO PLANT AND HARVEST A PLOT. A BIG THANK YOU TO STEVE.

ALSO COUNTLESS HOURS OF PREPARING THE ENTRIES AND COORDINATING THE SET UP AND EVENTS FOR THE PLOT AS WELL AS WEIGH WAGON USE, THANK YOU TO **DAVE DRAPE**, FOR ALL HIS TIME AND ABILITIES TO MAKE THIS A SUCCESS. ALSO THANK YOU TO **STEVE MUMMELTHEI** OF WAVERLY, **MATT BLASBERG** OF FRED. FARMERS CO-OP AND THE **WAPSIE VALLEY FFA** FOR HELP DURING THE PLOT HARVEST.

THANK YOU TO THE BREMER COUNTY CATTLEMAN, ROGER KERNS AND THE DAIRY PROMOTORS, **NANCY EVERMAN AND RON LENTH AND THE STAFF** AT THE BREMER COUNTY EXTENSION OFFICE. SPECIAL THANKS TO **LOIS BUHR AND WILDA ALBRECHT** FOR COORDINATING AND SERVING THE MEAL.

## **BREMER COUNTY BOARD OF DIRECTORS:**

STEVE MUMMELTHEI	WAVERLY	PRESIDENT
JEFF BRANDT	SUMNER	VICE PRESIDENT
BRETT WALKER	WAVERLY	SECRETARY
JEFF REYNOLDS	SUMNER	TREASURER
CURT BRANDT	WAVERLY	
STEVE RATHE	READLYN	
RICK JUCHEMS	PLAINFIELD	
CHARLIE ALBRECHT	READLYN	
RON LEISTIKOW	READLYN	
DAVE DRAPE	TRIPOLI	

WITH THE MEMBERSHIP DUES WE CAN LOBBY OUR LEGISLATORS AT THE STATE AND NATIONAL LEVELS. YOUR DUES AND MEMBERSHIP IS VERY IMPORTANT TO US AND TO YOU AS WE TRY AND MAINTAIN AND HELP THE FUTURE OF FARMING.



# 2009 Strip Plots

ISU Grain Quality Laboratory

Results: Corn

Hybrids are listed in order from highest to lowest yield.

## Bremer Co



Company	Hybrid	Yield <sup>1</sup> (Bu. / A.)	Value <sup>2</sup> (\$ / A.)	Test Wt. <sup>3</sup> (lb. / Bu.)	Field Moisture <sup>3</sup> (%)	Protein (%)	Oil (%)	Starch (%)	Density (g. / cc)	Ethanol Yld (gal/bu)	EPVBF <sup>4</sup> (\$ / Bu.)
<b>Long Term Iowa Averages:</b>											
						8.0	3.6	60.0	1.270		
Mycogen	2E696	234.0	\$558.14	51.4	30.5	8.0	3.9	60.4	1.260	2.85	\$3.20
Mycogen	2Y547	226.3	\$614.36	50.8	23.9	7.7	3.7	60.6	1.250	2.87	\$3.13
AgriGold	A6309 VT3	225.5	\$595.34	54.0	25.4	7.7	3.6	60.9	1.250	2.87	\$3.12
Albert Lea Viking	X52-04 RL	223.8	\$582.01	52.0	26.2	7.2	3.3	61.3	1.220	2.90	\$3.01
Mycogen	2G611	223.3	\$560.52	53.4	28.0	7.9	3.3	61.2	1.260	2.86	\$3.11
Kruger	K 0408	222.2	\$515.61	54.4	31.8	7.2	3.8	60.8	1.220	2.89	\$3.07
Dekalb	DKC 57-86	219.4	\$541.96	52.6	28.8	8.1	3.7	60.4	1.220	2.84	\$3.19
Albert Lea Viking	WBR 6919 VT3\	219.2	\$572.13	54.9	26.0	7.8	3.5	60.8	1.260	2.87	\$3.12
Albert Lea Viking	B43-06R RR	217.3	\$592.15	54.1	23.7	7.4	3.9	60.4	1.240	2.88	\$3.11
NuTech	3T-401 VT3	216.7	\$592.72	54.0	23.5	7.3	3.7	60.9	1.250	2.89	\$3.07
Dekalb	DKC 61-69 VT	215.8	\$506.00	53.2	31.3	8.2	3.3	60.7	1.220	2.84	\$3.15
LG Seeds	LG 2514 VT3	215.8	\$559.90	51.5	26.3	7.5	3.6	61.0	1.240	2.88	\$3.09
AgriGold	A6533 VT3	215.4	\$465.29	52.4	35.0	8.1	3.7	61.1	1.230	2.84	\$3.19
Kruger	K 6208 VT3	213.4	\$485.38	55.6	32.7	7.9	3.9	60.5	1.250	2.85	\$3.19
NuTech	3T-603 VT3	212.4	\$560.69	53.1	25.4	7.5	3.8	60.0	1.220	2.87	\$3.12
LG Seeds	LG 2549 VT3	211.1	\$461.29	50.1	34.5	8.2	3.6	61.4	1.210	2.84	\$3.19
Kruger	K 6401 VT3	211.1	\$561.50	53.8	25.0	7.4	3.7	61.3	1.260	2.89	\$3.09
Epley Bros.	E1654 VT3	210.5	\$572.55	53.2	23.8	7.4	3.7	60.7	1.220	2.88	\$3.09
Great Lakes	5450	209.8	\$563.23	52.1	24.5	7.6	3.7	60.7	1.220	2.87	\$3.12
Kaltenberg	K5588 LL RR HXT	209.4	\$494.22	53.5	31.0	8.0	3.7	60.7	1.240	2.85	\$3.17
AgriGold	A6325 VT3	208.9	\$536.91	54.8	26.8	7.7	3.3	61.7	1.270	2.88	\$3.08
Epley Bros.	E1418 GT3000	207.8	\$511.25	51.0	29.0	7.8	3.3	60.9	1.210	2.86	\$3.09
Pioneer	P 0528 XR	206.9	\$479.00	55.3	31.9	8.4	3.4	60.7	1.250	2.83	\$3.19
AgriGold	A6399 VT3	205.7	\$464.82	53.6	33.0	7.9	3.6	61.4	1.240	2.86	\$3.15
NuTech	5X-005 RR LL HXT	204.0	\$468.28	52.5	32.3	7.9	3.3	61.0	1.230	2.86	\$3.11
NK Brand	N53W 3000GT	203.8	\$530.80	51.4	26.1	8.5	4.0	59.6	1.250	2.82	\$3.19
Legend Seeds	LR 9807 VT3	203.4	\$478.90	54.5	31.1	8.5	3.7	60.1	1.240	2.82	\$3.19
Pioneer	P 0916 XR	203.3	\$472.62	54.0	31.7	8.1	3.3	61.1	1.250	2.85	\$3.11
LG Seeds	LG 2532 VT3	202.3	\$500.60	54.0	28.7	8.1	3.4	61.2	1.250	2.85	\$3.08
Legend Seeds	LR 9810 VT3	201.6	\$468.66	55.8	31.9	8.0	3.9	60.7	1.250	2.85	\$3.23
Great Lakes	5711 G3 VT3	201.4	\$456.15	51.1	32.9	7.9	3.4	61.1	1.220	2.86	\$3.05
Kaltenberg	K6355 LL GT BT11	201.3	\$487.10	52.9	29.8	8.0	3.7	60.6	1.230	2.85	\$3.09
LG Seeds	LG 2548 RR	200.4	\$442.91	50.8	34.0	8.4	3.9	60.6	1.240	2.82	\$3.14
Dekalb	DKC 52-59	199.8	\$560.53	52.5	22.1	7.3	3.2	61.4	1.220	2.89	\$3.11
Epley Bros.	E1514 VT3	199.2	\$520.97	52.8	25.9	7.2	3.7	60.7	1.220	2.89	\$3.13
Mycogen	2K682	199.2	\$460.25	54.4	32.0	8.1	3.9	60.4	1.250	2.84	\$3.17
Epley Bros.	E1307 HX LL RR	197.2	\$504.88	52.4	27.0	7.6	3.5	61.1	1.230	2.87	\$3.20
Dekalb	DKC 54-16	196.9	\$502.13	53.6	27.2	7.6	3.5	61.5	1.240	2.88	\$3.13
Albert Lea Viking	50-06N	196.1	\$467.73	52.6	30.5	7.5	3.6	61.1	1.250	2.86	\$3.15
NK Brand	N51T GT CB LL	195.8	\$540.39	50.6	23.0	8.0	3.3	60.5	1.210	2.85	\$3.19
NK Brand	N48S CB LL RW	192.6	\$472.88	51.7	29.1	7.8	3.5	61.3	1.230	2.86	\$3.22
Kaltenberg	K6168 LL HXT	188.3	\$417.09	54.2	33.9	8.3	3.8	60.5	1.240	2.83	\$3.20
NuTech	3T-098 VT3	187.7	\$518.95	52.7	22.9	7.8	3.4	60.9	1.240	2.87	\$3.15
Gold Country	102-04 VT3	185.3	\$491.07	55.1	25.2	7.9	4.0	60.4	1.270	2.85	\$3.21
Kaltenberg	K6046 LL HXT	182.6	\$412.59	53.4	33.0	8.3	3.5	60.7	1.230	2.83	\$3.13

Check Variety Information: (average values for check strips)

AgriGold	A6439 VT3	204.0	\$456.25	52.2	33.5	8.8	3.9	60.1	1.25	2.80	\$3.21
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<b>Averages<sup>5</sup></b>	207.2	\$513.79	53.1	28.6	7.8	3.6	60.8	1.24	2.86	\$3.14
<b>Standard Deviation<sup>5</sup></b>	11.6	\$50.41	1.4	3.7	0.4	0.2	0.4	0.02	0.02	\$0.06
<b>Maximum<sup>5</sup></b>	234.0	\$614.36	55.8	35.0	8.5	4.0	61.7	1.27	2.90	\$3.29
<b>Minimum<sup>5</sup></b>	182.6	\$412.59	50.1	22.1	7.2	3.2	59.6	1.21	2.82	\$3.01

**YIELD, PROTEIN, OIL, STARCH, TEST WEIGHT, DENSITY and ETHANOL BASIS 15% MOISTURE.**  
**VALUE IS GROSS REVENUE PER ACRE MINUS 5 CENTS/BU/PT. FOR DRYING.**  
**DENSITY IS A MEASURE OF KERNEL HARDNESS.**

Ingredient Prices for EPVBF	
Corn (\$ / bu.)	3.16
White Grease (\$ / lb.)	0.24
DDG (\$ / ton)	90.00
48% Soy Meal (\$ / ton)	317.00

<sup>1</sup> Yield is check-adjusted in plots with check strips.  
<sup>2</sup> Value is determined by the current price for corn (\$3.16) and a drying charge.  
<sup>3</sup> Field moisture content data were provided by the participating plot operator. Test weight data were collected at ISU Grain Quality Lab.  
<sup>4</sup> EPVBF is the Estimated Processed Value per Bushel to be used for Feed. It is determined by grain quality and the  
<sup>5</sup> Averages, Standard Deviation, Maximum, and Minimum values were calculated from plot final results, not including  
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**TEST PLOT NEWS UPDATE**  
FROM THE BREMER COUNTY CORN & SOYBEAN  
ASSOCIATION

**FIELD DAY EVENT** : LOCATED AT THE STEVE BOEVERS' FARM  
S.E. CORNER OF HWY 63 AND HWY 188

IT WAS A VERY NICE TURN OUT FOR THE NIGHT DISPITE A LOT OF RAIN THROUGHOUT THE DAY AND INTO THE NIGHT. PLOT TOURS WERE A CHALLENGE BUT OVERALL THE EVENT WAS WELL RECEIVED. THERE WERE NEARLY 20 SEED COMPANIES REPRESENTED AT THIS YEARS PLOT.

FOLLOWING A MEAL FROM THE BREMER COUNTY CATTLEMEN, **GEORGE CUMMINS** REVIEWED THE GROWING SEASON AND THE PROBLEMS IT HAD CREATED FOR GROWERS. **RON LITTERER**, FORMER NATIONAL CORN GROWERS ASSOCIATION PRESIDENT, SHARED INFORMATION ON HIS JOB OF SERVING THE AREA AS PRESIDENT AND THE RISKS AND CHALLENGES FACING US AS GROWERS IN THE FUTURE.

AT THE END OF THE MEETING THERE WAS A SOYBEAN TRIVIA GAME FOR A CHANCE TO WIN DOOR PRIZES.

**YIELDS FOR 2009:**

2009 CORN YIELDS IN THIS PLOT WERE UP FROM 2008.

**2008 AVG YIELD --- 196.9 BU**

**2009 AVG YIELD --- 207.2 BU**

WITH THIS HIGHER YIELD ALSO CAME HIGHER MOISTURE, WHICH WAS A PROBLEM FOR ALL CORN GROWERS IN 2009.

**2008 AVG MOISTURE --- 23.9%**

**2009 AVG MOISTURE --- 28.6%**

SOYBEAN YIELDS CAME IN SLIGHLTY HIGHER FOR 2009.

**2008 AVG YIELD --- 57.6 BU**

**2009 AVG YIELD --- 58.6 BU**

***WINNING CORN YIELD WAS...***

**MYCOGEN 2E696 @ 234.0 BU**

***WINNING R.R. SOYBEAN YIELD WAS...***

**PRAIRIE BRAND PB2419RR2 @ 65.8 BU**

***WINNING CONVENTIONAL SOYBEAN WAS...***

**NU-TECH 2299LL @ 63.4 BU**



# 2009 Strip Plots

ISU Grain Quality Laboratory

**Results: Bremer Co - Roundup Ready**

Varieties are listed in order from highest to lowest yield.



Company	Variety	Yield <sup>1</sup> ( Bu. / A. )	Field Moisture <sup>2</sup> ( % )	Protein ( % )	Oil ( % )	Fiber ( % )	Sum (P+O) ( % )	EPVB <sup>3</sup> ( \$ / Bu. )
		<b>Long Term Iowa Averages:</b>		<b>35.0</b>	<b>18.5</b>	<b>5.0</b>	<b>53.5</b>	
Prairie Brand	PB 2419 RR2	65.8	14.5	34.7	18.3	5.0	53.0	\$9.12
NK Brand	S27-C4	62.7	14.4	34.4	18.1	5.0	52.5	\$9.00
Epley Bros.	ESB 266 NRR	62.6	15.6	33.1	18.7	5.1	51.8	\$8.78
Epley Bros.	ESB 241 RR2Y	62.2	14.4	34.7	18.2	5.0	52.9	\$9.10
Kruger	K 239 RR	62.2	14.1	35.5	18.0	4.9	53.5	\$9.26
Pioneer	92Y51	62.0	14.4	35.8	18.5	4.8	54.3	\$9.43
Kaltenberg	KB 2609 RR	61.8	15.9	32.7	18.7	5.1	51.4	\$8.68
NuTech	6244	60.5	14.8	33.7	18.5	5.1	52.2	\$8.90
Prairie Brand	PB 2558 NRR	60.5	13.8	36.3	17.3	4.9	53.6	\$9.34
Gold Country	8820 NRR	60.4	14.4	33.1	19.7	5.0	52.8	\$8.97
Kaltenberg	KB 249 RR	60.3	14.3	36.5	17.1	4.9	53.6	\$9.35
Asgrow	AG 2607	59.3	15.0	35.0	17.9	5.0	52.9	\$9.12
Croplan	RC 2350	59.3	14.7	34.5	18.0	5.0	52.5	\$9.01
Kruger	K-228 RR/SCN	59.1	14.9	33.5	19.3	5.0	52.8	\$9.00
Prairie Brand	PB 2056 NRR	59.1	14.0	34.7	19.0	4.9	53.7	\$9.25
Legend Seeds	2356 RR	58.8	14.3	35.1	17.0	5.1	52.1	\$8.97
Legend Seeds	2298 RRN	58.2	14.9	34.6	18.9	4.9	53.5	\$9.20
Croplan	RC 2100	58.1	14.6	33.6	19.1	5.0	52.7	\$8.99
Asgrow	AG 2204	57.8	14.6	36.4	17.3	4.9	53.7	\$9.36
Albert Lea Viking	2198 NRR	57.8	15.0	35.2	18.9	4.9	54.1	\$9.36
NuTech	7226	57.8	14.5	34.7	19.4	4.8	54.1	\$9.32
NuTech	2660 CR	57.6	14.7	33.4	18.6	5.1	52.0	\$8.84
Croplan	RC 2287	57.2	14.2	34.2	18.3	5.1	52.5	\$8.99
Asgrow	AG 2108	56.6	14.5	34.4	18.3	5.0	52.7	\$9.04
Croplan	RT 2000	56.6	14.1	35.0	18.7	4.9	53.7	\$9.27
Asgrow	AG 2110	56.1	14.9	34.5	18.6	5.0	53.1	\$9.12
Kruger	K 249 RR/SCN	55.9	14.2	35.6	17.6	4.9	53.2	\$9.21
NuTech	7222	55.6	14.9	32.8	19.6	5.1	52.4	\$8.88
NK Brand	S19-A6	55.3	14.7	34.5	17.9	5.1	52.4	\$8.99
Prairie Brand	PB 2207 NRR	54.8	14.4	33.3	19.4	5.0	52.7	\$8.97
Pioneer	92Y30	54.5	15.1	34.4	19.0	4.9	53.4	\$9.17
NK Brand	S25-R3	54.2	14.6	35.1	18.2	5.0	53.3	\$9.20
Epley Bros.	ESB 244 NRR	54.0	14.5	35.8	18.3	4.9	54.1	\$9.40
Check Variety Information: (average values for check strips)								
NK Brand	S28-B4	60.5	13.2	33.4	18.4	5.1	51.8	\$8.80
<b>Averages<sup>4</sup></b>		58.6	14.6	34.6	18.4	5.0	53.0	\$9.11
<b>Standard Deviation<sup>4</sup></b>		2.9	0.4	1.0	0.7	0.1	0.7	\$0.19
<b>Maximum<sup>4</sup></b>		65.8	15.9	36.5	19.7	5.1	54.3	\$9.43
<b>Minimum<sup>4</sup></b>		54.0	13.8	32.7	17.0	4.8	51.4	\$8.68

**YIELD, PROTEIN, OIL, FIBER, SUM BASIS 13% MOISTURE.**

<sup>1</sup> Yield is check-adjusted in plots with check strips.

<sup>2</sup> Field moisture content data were provided by the participating plot operator.

<sup>3</sup> EPVB is the Estimated Processed Value per Bushel to be used for Feed. It is determined by soybean protein and oil content and the current market price for oil, meal, and hulls.

<sup>4</sup> Averages, Standard Deviation, Maximum, and Minimum values were calculated from plot final results, not including check strips (where applicable).

**Ingredient Prices for EPVB**

Soybeans (\$ / bu.)	8.73
48% Soy Meal (\$ / ton)	317.00
Soy Oil (\$ / lb.)	0.315
Millfeed (\$ / lb.)	0.056

## PLOT MANAGEMENT:

THIS LOCALLY ORGANIZED YIELD COMPARISON PLOT IS A JOINT EFFORT OF THE BREMER COUNTY CORN & SOYBEAN ASSOCIATION, BREMER COUNTY EXTENSION DIRECTOR (NANCY EVERMAN, RON LENTH), AND THE IOWA STATE UNIVERSITY EXTENSION SERVICE, PLUS, IOWA CORN AND SOYBEAN ASSOCIATION MEMBERS WHO ARE ALL ACTIVE IOWA FARMERS.

IF YOU HAVE ANY QUESTIONS ABOUT THIS PLOT OR YOU ARE INTERESTED IN ENTERING THE 2010 PLOT,

### PLEASE CONTACT

STEVE MUMMELTHEI @ 319-231-4661  
LOCAL FARMER AND PRESIDENT OF BREMER COUNTY  
CORN & SOYBEAN ASSOCIATION.

---OR---

BREMER COUNTY EXTENSION OFFICE @ 319-882-4275  
TRIPOLI, IA

## CROP PRODUCTION INFORMATION:

READLYN SOIL, PATTERN TILED

2009 CROP	TILL	PLANT DATE	FERT.	POP.	HERB.
CORN	CHISEL-FALL FINISHER-SPRING	4/24	200# 0-0-60 100# 18-46-0 40 GAL. 32% (140#ACTUAL)	34,500	HARNESS XTRA 2.3 QT YUKON 4 OZ.
BEANS	RIPPER-FALL FINISHER-SPRING	5/7		188,000	RWM 22 OZ, 22 OZ.  CONVENTIONAL PRESPRAY 2 PT. BOUNDARY POSTSPRAY 18 OZ FLEXSTAR 8 OZ SELECT



# 2009 Strip Plots

ISU Grain Quality Laboratory

**Results: Bremer Co - Conventional**

Varieties are listed in order from highest to lowest yield.



Company	Variety	Yield <sup>1</sup> ( Bu. / A. )	Field Moisture <sup>2</sup> ( % )	Protein ( % )	Oil ( % )	Fiber ( % )	Sum (P+O) ( % )	EPVB <sup>3</sup> ( \$ / Bu. )
		<b>Long Term Iowa Averages:</b>		<b>35.0</b>	<b>18.5</b>	<b>5.0</b>	<b>53.5</b>	
NuTech	2299L	63.4	14.6	35.4	18.6	4.9	54.0	\$9.35
Albert Lea Viking	2265	60.5	14.1	34.9	18.7	4.9	53.6	\$9.24
LG Seeds	C 2409 LL	59.9	13.8	34.3	18.6	5.0	52.9	\$9.07
Epley Bros.	ESB 240 LL	59.3	14.6	35.4	17.8	4.9	53.2	\$9.20
Epley Bros.	ESB 280 LL	59.0	14.8	33.5	19.0	5.0	52.5	\$8.94
LG Seeds	C 2665 LL	57.7	15.6	34.0	18.4	5.1	52.4	\$8.96
NuTech	3248L	57.4	15.3	34.7	17.9	5.0	52.6	\$9.04
Epley Bros.	ESB 230 LL	55.1	13.8	34.0	19.1	5.0	53.1	\$9.09
NuTech	236	53.9	14.4	34.7	18.7	5.0	53.4	\$9.19
Asgrow	2247	53.3	14.0	35.7	18.9	4.8	54.6	\$9.48
NuTech	278	51.1	13.8	36.3	17.5	4.9	53.8	\$9.37
NuTech	245	51.0	13.7	35.1	18.0	5.0	53.1	\$9.16
Pioneer	92M10	49.7	15.0	34.8	18.4	5.0	53.2	\$9.16
Albert Lea Seed	MN1505SP	45.2	15.3	38.4	18.2	4.6	56.6	\$10.04
NK Brand	S20-G7	44.5	14.6	37.6	17.5	4.7	55.1	\$9.70

Check Variety Information: (average values for check strips)

NK Brand	S28-B4	58.3	14.2	33.7	18.5	5.1	52.2	\$8.90
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<b>Averages<sup>4</sup></b>	54.7	14.5	35.3	18.4	4.9	53.6	\$9.27
<b>Standard Deviation<sup>4</sup></b>	5.6	0.6	1.3	0.5	0.1	1.1	\$0.29
<b>Maximum<sup>4</sup></b>	63.4	15.6	38.4	19.1	5.1	56.6	\$10.04
<b>Minimum<sup>4</sup></b>	44.5	13.7	33.5	17.5	4.6	52.4	\$8.94

## YIELD, PROTEIN, OIL, FIBER, SUM BASIS 13% MOISTURE.

<sup>1</sup> Yield is check-adjusted in plots with check strips.

<sup>2</sup> Field moisture content data were provided by the participating plot operator.

<sup>3</sup> EPVB is the Estimated Processed Value per Bushel to be used for Feed. It is determined by soybean protein and oil content and the current market price for oil, meal, and hulls.

<sup>4</sup> Averages, Standard Deviation, Maximum, and Minimum values were calculated from plot final results, not including check strips (where applicable).

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## Ingredient Prices for EPVB

Soybeans (\$ / bu.)	8.73
48% Soy Meal (\$ / ton)	317.00
Soy Oil (\$ / lb.)	0.315
Millfeed (\$ / lb.)	0.056