

# SEE WHICH SOYBEAN VARIETIES HELP PROTECT LIVESTOCK FEED MARKETS

## SOYBEAN VARIETY RANKINGS – U.S.

When selecting soybean varieties, considering feed value is an easy way to protect farm revenue and market share. That's because livestock producers shop for the best feed ingredients they can find at the lowest possible price.

The following pages summarize the results of analysis of 1,130 soybean seed varieties based on 46,683 soybean samples based on livestock feed value. Each variety must have been planted in at least three test plots in the 2018 or 2019 F.I.R.S.T. trials to be included on this list. Varieties are ranked based on their livestock feed value score on a scale of 1 (lowest) to 10 (highest). A score of 5 represents the minimum threshold for livestock feed value.

You can also submit your own samples in the Fall to receive a personal feed value report by visiting [usb.soyvalue.com](http://usb.soyvalue.com).

### SOYBEAN VALUE PERFORMANCE SUMMARY BY VARIETY FROM 2013-2019 F.I.R.S.T. TRIALS

AgriGold					
Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
AgriGold	G 1710 RX	1	10	\$379.15	7.3
AgriGold	G 1850 RX	1	12	\$377.98	6.9
AgriGold	G 1990 RX	1	11	\$379.60	6.9
AgriGold	G 4190 RX	4	13	\$384.99	6.5
AgriGold	G 2405 RX	2	8	\$376.07	6.1
AgriGold	G 2105 RX	2	15	\$376.16	6.1
AgriGold	G 3722 RX	3	9	\$383.75	6.0
AgriGold	G 3098 RX	3	4	\$381.90	6.0
AgriGold	G 3440 RX	3	7	\$381.61	5.7
AgriGold	G 3980 RX	3	23	\$380.16	5.7
AgriGold	G 4750 RX	4	6	\$381.61	5.7
AgriGold	G 2505 RX	2	8	\$372.76	5.4
AgriGold	G 3830 RX	3	20	\$378.97	5.1
AgriGold	G 4440 RX	4	15	\$379.23	5.0
AgriGold	G 3150 RX	3	4	\$360.70	5.0
AgriGold	G 2355 RX	2	16	\$372.75	4.9
AgriGold	G 2250 RX	2	19	\$372.34	4.8
AgriGold	G 1502 RX	1	10	\$369.94	4.0

## ANDERSON

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Anderson	179 RXT	1	11	\$374.28	7.8
Anderson	188 RXT	1	21	\$379.13	7.3
Anderson	217 RXT	2	39	\$373.49	6.3
Anderson	20LG20	2	10	\$368.89	5.5
Anderson	18LG20	1	11	\$368.04	5.4
Anderson	159 RXT	1	20	\$366.97	4.7
Anderson	180 RXT	1	11	\$364.74	4.5
Anderson	168 RXT	1	25	\$369.33	4.2

## ARMOR

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Armor	35-D20	3	6	\$378.78	7.0
Armor	X 21E99	2	7	\$369.13	6.9
Armor	X 32E59	3	7	\$376.52	6.7
Armor	X 31D09	3	7	\$375.35	6.6
Armor	44-D51	4	3	\$387.68	6.3
Armor	X 46D09	4	8	\$383.24	6.3
Armor	40-D85	4	4	\$388.78	6.3
Armor	28-D28	2	4	\$370.10	6.0
Armor	20-D20	2	4	\$364.88	6.0
Armor	39-D39	3	11	\$388.59	5.7
Armor	29-D11	2	4	\$368.27	5.5
Armor	28-D68	2	11	\$370.63	5.5
Armor	42-D27	4	5	\$385.90	5.4
Armor	X 32D29	3	7	\$372.01	5.3
Armor	44-D40	4	12	\$383.58	5.3
Armor	X 20E89	2	4	\$362.65	5.3
Armor	X 23E09	2	6	\$365.23	5.2
Armor	A 42-D27	4	8	\$380.53	5.1
Armor	X 28E89	2	10	\$370.41	5.1
Armor	46-D08	4	6	\$383.20	5.0
Armor	X 38D53	3	8	\$378.88	4.8
Armor	A 44-D92	4	8	\$378.54	4.6
Armor	X 25D59	2	8	\$361.38	4.6
Armor	32-D50	3	3	\$367.86	4.3
Armor	X 30E39	3	7	\$368.74	4.1

## ASGROW

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Asgrow	AG 33X8	3	33	\$383.18	7.4
Asgrow	AG 19X0	1	26	\$372.25	7.0
Asgrow	AG 08X8	0	15	\$372.34	7.0
Asgrow	AG 06X8	0	12	\$369.53	6.9
Asgrow	AG 30X9	3	15	\$377.44	6.9
Asgrow	AG 41X8	4	20	\$384.14	6.7
Asgrow	AG 21X8	2	8	\$377.63	6.5
Asgrow	AG 24X7	2	65	\$376.01	6.5
Asgrow	AG 23X8	2	32	\$375.59	6.4
Asgrow	AG 14X0	1	6	\$368.60	6.3
Asgrow	AG 31X0	3	28	\$375.00	6.3
Asgrow	AG 26X0	2	27	\$373.14	6.3
Asgrow	AG 00937	00	5	\$369.73	6.2
Asgrow	AG 11X8	1	31	\$369.90	6.2
Asgrow	AG 42X6	4	18	\$380.31	6.1
Asgrow	AG 20X7	2	31	\$376.02	6.1
Asgrow	AG 46X6	4	13	\$382.64	6.0
Asgrow	AG 22X0	2	6	\$372.82	6.0
Asgrow	AG 10X9	1	8	\$366.83	5.9
Asgrow	AG 26X8	2	44	\$374.97	5.8
Asgrow	AG 01X9	0	4	\$349.87	5.8
Asgrow	AG 37X8	3	13	\$385.13	5.7
Asgrow	AG 38X8	3	35	\$377.75	5.7
Asgrow	AG 36X6	3	104	\$378.40	5.5
Asgrow	AG 28X9	2	7	\$377.12	5.4
Asgrow	AG 007X0	0	5	\$349.15	5.4
Asgrow	AG 25X0	2	20	\$366.14	5.4
Asgrow	AG 17X8	1	57	\$370.81	5.3
Asgrow	AG 32X8	3	6	\$370.37	5.3
Asgrow	AG 44X6	4	3	\$386.23	5.3
Asgrow	AG 02X8	0	19	\$359.33	5.3
Asgrow	AG 34X6	3	12	\$377.18	5.3
Asgrow	AG 43X7	4	30	\$379.12	5.2
Asgrow	AG 27X0	2	25	\$370.00	5.1
Asgrow	AG 29X9	2	15	\$367.13	5.1
Asgrow	AG 03X7	0	13	\$360.16	5.0
Asgrow	AG 05X9	0	3	\$353.76	5.0
Asgrow	AG 42X9	4	7	\$377.65	4.7

## ASGROW (CONTINUED)

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Asgrow	AG 43X0	4	19	\$380.00	4.6
Asgrow	AG 44X0	4	9	\$381.84	4.6
Asgrow	AG 27X9	2	4	\$376.02	4.5
Asgrow	AG 27X8	2	13	\$371.67	4.5
Asgrow	AG 14X8	1	16	\$367.42	4.4
Asgrow	AG 19X8	1	19	\$372.18	4.4
Asgrow	AG 21X9	2	7	\$362.88	3.7
Asgrow	AG 39X7	3	49	\$375.91	3.7
Asgrow	AG 21X7	2	30	\$370.40	3.6
Asgrow	AG 47X9	4	4	\$374.25	3.3
Asgrow	AG 20X9	2	31	\$362.04	3.2

## BECK'S

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Beck's	2088FP	2	4	\$362.03	4.8
Beck's	185 R2	1	7	\$370.85	4.3
Beck's	2559X2	2	17	\$365.48	4.2
Beck's	2339X2	2	7	\$367.78	4.0
Beck's	234L4	2	3	\$365.84	4.0

## BIO GENE

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Bio Gene	BG 8000 RR2X	0	4	\$347.00	5.0
Bio Gene	BG 8008 RR2X	0	3	\$344.11	4.3

# CHAMPION

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Champion	CS 36X38 N	3	7	\$386.56	9.0
Champion	CS 43L18 N	4	5	\$388.86	8.4
Champion	2190EN	2	12	\$374.39	7.9
Champion	32X40 N	3	9	\$379.82	7.4
Champion	CS 20X09 N	2	3	\$375.02	7.3
Champion	2220 GTLL	2	16	\$373.76	7.3
Champion	CS 30XS39 N	3	7	\$380.12	7.3
Champion	CS 18X78 N	1	7	\$376.32	7.0
Champion	35X78 N	3	5	\$384.51	7.0
Champion	28X78 N	2	7	\$373.38	6.6
Champion	3220EN	3	7	\$375.92	6.4
Champion	21X99 N	2	12	\$370.17	6.4
Champion	24X98 N	2	18	\$371.67	6.4
Champion	2820 GTLL	2	15	\$373.08	6.3
Champion	CS 26L16 N	2	7	\$374.78	6.1
Champion	CS 21X77 N	2	37	\$376.20	6.1
Champion	CS 39L15 N	3	12	\$380.46	6.0
Champion	CS 35X78 N	3	21	\$381.83	6.0
Champion	CS 22X09 N	2	10	\$373.14	5.9
Champion	2889EN	2	8	\$370.14	5.9
Champion	CS 32X89 N	3	11	\$380.39	5.8
Champion	CS 24L17 N	2	11	\$380.39	5.8
Champion	CS 40X98 N	4	10	\$373.15	5.7
Champion	38X97 N	3	17	\$381.90	5.6
Champion	CS 34X97 N	3	5	\$381.15	5.6
Champion	CS 24X98 N	2	19	\$380.92	5.6
Champion	3839EN	3	18	\$373.34	5.6
Champion	40X98 N	4	3	\$379.61	5.3
Champion	CS 38X97 N	3	3	\$378.20	5.3
Champion	CS 23X78 N	2	13	\$381.66	5.0
Champion	3030EN	3	10	\$372.04	5.0
Champion	CS 42XS39 N	4	10	\$369.73	5.0
Champion	CS 45XS78 N	4	5	\$379.60	5.0
Champion	CS 28X78 N	2	3	\$383.41	5.0
Champion	3420 GTLL	3	29	\$371.68	4.9
Champion	27X90 N	2	7	\$372.79	4.6
Champion	CS 26X09 N	2	18	\$365.75	4.3

## CHAMPION (CONTINUED)

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Champion	2370EN	2	4	\$366.04	3.8
Champion	CS 2259 CP	2	3	\$362.68	3.3
Champion	25X70 N	2	7	\$363.64	3.0

## CHANNEL

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Channel	2719 R2X	2	4	\$369.51	8.3
Channel	2617 R2X	2	11	\$379.37	6.4
Channel	2918 R2X	2	22	\$375.79	6.0
Channel	3718 R2X	3	11	\$381.80	5.9
Channel	2119 R2X	2	4	\$373.71	5.3
Channel	3318 R2X	3	13	\$377.13	5.2
Channel	2218 R2X	2	8	\$374.37	4.9
Channel	3519 R2X	3	4	\$374.70	4.8
Channel	3220 R2X	3	8	\$370.70	4.4
Channel	2519 R2X	2	11	\$359.84	2.7

## CHEMGRO

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Chemgro	C 3552 GL	3	3	\$381.56	8.3
Chemgro	C 3751 RXS	3	8	\$381.12	6.1
Chemgro	C 3753 E	3	3	\$370.48	4.7

## CORNELIUS

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Cornelius	P 3 2022B	2	12	\$371.69	7.9
Cornelius	P 3 2033B	3	3	\$375.31	7.7
Cornelius	P 3 2021 E	2	4	\$369.76	7.5
Cornelius	CB 38X89	3	3	\$371.64	7.3
Cornelius	P 3 2031 E	3	6	\$376.84	7.0
Cornelius	CB 20X56	2	19	\$377.83	6.8
Cornelius	CB 18X80	1	26	\$374.67	6.6
Cornelius	CB 21X55	2	18	\$372.43	6.6
Cornelius	CB 28R58	2	58	\$380.43	6.5
Cornelius	CB 31X25	3	7	\$377.24	6.4
Cornelius	CB 29X90	2	21	\$376.58	6.2
Cornelius	CB 26E60	2	10	\$373.63	6.1
Cornelius	P 3 2018 E	1	12	\$367.32	6.0
Cornelius	P 3 2036 E	3	4	\$369.64	6.0
Cornelius	CB 24X64	2	41	\$373.36	6.0
Cornelius	CB 20R44	2	42	\$376.67	5.7
Cornelius	P 3 2025B	2	11	\$367.68	5.5
Cornelius	P 3 2028B	2	11	\$371.24	5.4
Cornelius	CB 24R82	2	83	\$374.76	5.3
Cornelius	CB 20X22	2	11	\$365.14	5.3
Cornelius	CB 27X81	2	40	\$372.68	5.2
Cornelius	P 3 1928 E	2	11	\$367.53	5.2
Cornelius	P 3 1924 E	2	6	\$370.01	5.2
Cornelius	CB 33X17	3	7	\$367.06	4.9
Cornelius	CB 19R71	1	38	\$369.67	4.4
Cornelius	CB 23X00	2	14	\$370.40	4.2
Cornelius	CB 26X78	2	7	\$366.13	4.1
Cornelius	P 3 2029 E	2	7	\$367.88	4.1
Cornelius	P 3 2034 E	3	4	\$362.23	3.8
Cornelius	CB 22X32	2	7	\$367.29	3.6
Cornelius	CB 22R88	2	28	\$369.35	3.4
Cornelius	P 3 2023 E	2	8	\$359.14	3.3
Cornelius	CB 26X67	2	12	\$364.52	2.0

## CREDENZ

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Credenz	CZ 0419 GTLL	0	6	\$361.27	8.5
Credenz	1738 LL	1	3	\$379.01	8.3
Credenz	CZ 1280 GTLL	1	4	\$371.60	8.3
Credenz	CZ 3750 GTLL	3	8	\$387.91	8.1
Credenz	CZ 0309 GTLL	0	7	\$358.64	8.0
Credenz	CZ 3519 GTLL	3	31	\$382.25	7.7
Credenz	4308 LL	4	11	\$390.61	7.6
Credenz	CZ 2230 GTLL	2	11	\$373.02	7.5
Credenz	CZ 3929 GTLL	3	17	\$383.49	7.0
Credenz	2928 LL	2	3	\$374.18	6.7
Credenz	2601 LL	2	7	\$374.70	6.3
Credenz	CZ 4539 GTLL	4	11	\$382.29	6.3
Credenz	CZ 3099 GTLL	3	15	\$371.73	6.3
Credenz	CZ 2579 GTLL	2	27	\$372.88	6.2
Credenz	3945 LL	3	7	\$380.39	6.1
Credenz	CZ 2830 GTLL	2	12	\$370.91	6.1
Credenz	CZ 3309 GTLL	3	30	\$373.18	5.8
Credenz	CZ 1470 GTLL	1	9	\$368.39	5.8
Credenz	CZ 4240 GTLL	4	15	\$383.78	5.7
Credenz	CZ 2360 GTLL	2	22	\$368.04	5.7
Credenz	CZ 1660 GTLL	1	11	\$368.83	5.7
Credenz	2312 LL	2	7	\$373.58	5.7
Credenz	2408 LL	2	7	\$373.57	5.6
Credenz	CZ 0729 GTLL	0	6	\$360.94	5.3
Credenz	4649 LL	4	3	\$384.06	5.3
Credenz	CZ 4410 GTLL	4	6	\$387.12	5.2
Credenz	CZ 3480 GTLL	3	6	\$374.80	5.2
Credenz	CZ 1859 GTLL	1	19	\$365.17	5.2
Credenz	CZ 4610 GTLL	4	13	\$381.81	5.2
Credenz	CZ 2040 GTLL	2	29	\$366.41	5.1
Credenz	CZ 1850 GTLL	1	23	\$365.52	5.1
Credenz	CZ 2550 GTLL	2	16	\$364.85	5.1
Credenz	3233 LL	3	7	\$380.78	5.0
Credenz	3841 LL	3	24	\$380.27	4.9
Credenz	3601 LL	3	17	\$379.06	4.7
Credenz	CZ 3930 GTLL	3	9	\$383.56	4.6
Credenz	CZ 3100 GTLL	3	15	\$365.90	4.3



## CREDENZ (CONTINUED)

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Credenz	CZ 3660 GTLL	3	13	\$370.19	4.2
Credenz	CZ 1139 GTLL	1	4	\$360.48	4.0
Credenz	3548 LL	3	9	\$378.65	3.8
Credenz	3738 LL	3	18	\$379.19	3.7
Credenz	CZ 1549 GTLL	1	13	\$362.27	3.5
Credenz	4222 LL	4	16	\$375.37	3.4
Credenz	CZ 2889 GTLL	2	34	\$365.66	3.4

## CROPLAN

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Croplan	R 2C2450	2	61	\$370.97	4.8
Croplan	R 2C2200	2	34	\$367.63	4.8

## DAHLMAN

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Dahlman	60009X	0	4	\$353.02	7.0
Dahlman	1001 E3	1	4	\$351.88	6.5
Dahlman	1014 E3N	1	9	\$369.84	6.0
Dahlman	6903XN	0	4	\$347.30	5.3
Dahlman	6014XN	1	10	\$362.48	3.8

## DAIRYLAND

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Dairyland	DSR-3028 R2Y	3	32	\$380.84	7.3
Dairyland	DSR-0418 R2Y	0	8	\$370.16	7.1
Dairyland	DSR-2909 R2Y	2	68	\$380.27	6.4
Dairyland	DSR-1611 R2Y	1	4	\$373.42	6.3
Dairyland	DSR-3250 R2Y	3	51	\$379.58	6.2
Dairyland	DSR-1526 R2Y	1	37	\$372.93	5.9
Dairyland	DSR-1475 R2Y	1	18	\$370.55	5.9
Dairyland	DSR-2616 R2Y	2	53	\$375.33	5.8
Dairyland	DSR-2330 R2Y	2	114	\$374.33	5.8
Dairyland	DSR-1721 R2Y	1	53	\$373.02	5.7
Dairyland	DSR-3555 R2Y	3	18	\$378.03	5.6
Dairyland	DSR-2110 R2Y	2	111	\$373.13	5.4
Dairyland	DSR-1870 R2Y	1	60	\$373.09	5.3
Dairyland	DSR-1313 R2Y	1	25	\$367.24	5.2
Dairyland	DSR-1120 R2Y	1	46	\$374.55	5.0
Dairyland	DSR-2073 R2Y	1	5	\$370.83	5.0
Dairyland	DSR-1950 R2Y	1	41	\$372.39	4.8
Dairyland	DSR-0225 R2Y	0	16	\$362.54	4.7
Dairyland	DSR-2197 R2Y	2	11	\$370.67	4.0
Dairyland	DSR-0240 R2Y	0	3	\$368.72	3.7
Dairyland	DSR-0988 R2Y	0	17	\$360.31	3.4
Dairyland	DSR-2062 R2Y	2	11	\$367.02	3.0

## DONMARIO

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Donmario	DM 41P2X	4	9	\$381.73	7.3
Donmario	DM 32E15	3	3	\$372.74	6.7
Donmario	DM 37M3X	3	12	\$376.77	6.4
Donmario	DM 3932 E	3	9	\$378.85	6.2
Donmario	DM 28J9X	2	8	\$371.25	5.5
Donmario	DM 34X16	3	8	\$367.65	5.0
Donmario	DM 34E11	3	3	\$366.66	5.0
Donmario	DM 2544 E	2	3	\$370.46	4.7
Donmario	DM 3756 E	3	13	\$371.21	4.6
Donmario	DM 2868 E	2	8	\$367.60	4.3
Donmario	DM 25X43	2	4	\$365.80	3.5

## DYNA-GRO

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Dyna-Gro	S 09XT39	0	7	\$373.44	7.1
Dyna-Gro	S 17XT29	1	7	\$375.56	7.1
Dyna-Gro	S 42EN89	4	11	\$388.81	7.0
Dyna-Gro	S 18XT38	1	30	\$376.31	6.9
Dyna-Gro	SX 18716 XT	1	10	\$377.32	6.8
Dyna-Gro	S 21XT49	2	14	\$374.67	6.7
Dyna-Gro	S 05XT88	0	6	\$365.90	6.7
Dyna-Gro	SX 18326 XT	2	3	\$381.44	6.7
Dyna-Gro	S 32EN60	3	11	\$375.16	6.6
Dyna-Gro	S 37XS89	3	16	\$380.34	6.6
Dyna-Gro	S 24XT08	2	8	\$376.04	6.6
Dyna-Gro	S 36XT09	3	7	\$375.11	6.6
Dyna-Gro	S 34XT69	3	25	\$379.40	6.5
Dyna-Gro	S 21EN70	2	10	\$370.61	6.5
Dyna-Gro	SX 18723 XT	2	4	\$377.77	6.3
Dyna-Gro	S 07XT28	0	9	\$362.58	6.2
Dyna-Gro	S 04XT77	0	8	\$358.34	6.1
Dyna-Gro	S 46XS87	4	17	\$383.61	6.1
Dyna-Gro	S 21XT77	2	24	\$375.06	5.9
Dyna-Gro	S 19EN59	1	3	\$369.95	5.7
Dyna-Gro	S 14XT98	1	16	\$369.60	5.6
Dyna-Gro	S 41XS98	4	43	\$381.06	5.6
Dyna-Gro	S 11XT78	1	19	\$368.54	5.6
Dyna-Gro	S 35XT97	3	30	\$379.23	5.5
Dyna-Gro	S 39EN19	3	11	\$376.80	5.3
Dyna-Gro	S 25XT99	2	12	\$373.41	5.3
Dyna-Gro	S 39XT68	3	25	\$380.63	5.2
Dyna-Gro	S 43XS27	4	26	\$380.10	5.1
Dyna-Gro	S 19RY65	1	43	\$371.64	5.0
Dyna-Gro	S 12XT07	1	7	\$369.43	5.0
Dyna-Gro	S 009XT68	00	3	\$372.03	5.0
Dyna-Gro	S 31XT59	3	16	\$376.00	4.9
Dyna-Gro	S 19XT30	1	10	\$366.59	4.9
Dyna-Gro	S 009XT68	0	7	\$350.37	4.9
Dyna-Gro	S 23XT90	2	7	\$364.43	4.9
Dyna-Gro	S 26RS75	2	36	\$373.83	4.8

## EBBERTS

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Ebberts	339 R2X	3	6	\$386.50	7.2
Ebberts	388 R2X	3	10	\$382.09	6.8
Ebberts	340 R2X	3	8	\$381.46	6.8
Ebberts	379 R2X	3	4	\$385.81	6.8
Ebberts	2032 E3	3	6	\$380.10	6.5
Ebberts	330 R2X	3	8	\$378.93	6.1
Ebberts	1939 E3	3	3	\$376.93	6.0
Ebberts	319 R2X	3	6	\$379.33	5.8
Ebberts	358 R2X	3	14	\$378.56	5.7
Ebberts	288 R2X	2	11	\$376.58	5.5
Ebberts	2029 E3	2	3	\$373.82	4.7
Ebberts	368 R2X	3	10	\$375.44	4.5
Ebberts	2037 E3	3	4	\$371.74	3.8
Ebberts	1934 E3	3	8	\$369.62	2.9

## ENESTVEDT

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Enestvedt	E 1418 RR2	1	8	\$365.59	5.5

## FEDERAL

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Federal	1409 NLLGT	1	4	\$373.70	7.5
Federal	F 1690 N R2X	1	10	\$378.16	6.9
Federal	F 1880 N R2X	1	17	\$378.82	6.8
Federal	F 2190 N R2X	2	10	\$377.24	6.5
Federal	1690 N	1	3	\$373.01	6.3
Federal	F 2090 N	2	7	\$369.28	6.3
Federal	F 2090 N R2X	2	4	\$377.76	6.3
Federal	2190 NR2X	2	8	\$368.20	6.0
Federal	F 2280 N R2X	2	23	\$375.35	5.5
Federal	195 N	1	3	\$370.77	5.3
Federal	2280 NR2X	2	7	\$366.28	4.7
Federal	F 195 NRR2Y	1	35	\$371.52	4.6
Federal	F 1909 N	1	11	\$365.10	4.5
Federal	2109 NLLGT	2	4	\$364.49	3.5
Federal	F 2290 N R2X	2	7	\$368.66	3.1

## FS HISOY

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
FS HiSOY	HS 21X70	2	23	\$379.74	7.1
FS HiSOY	HS 18X70	1	23	\$374.03	6.8
FS HiSOY	HS 33X80	3	40	\$379.37	6.7
FS HiSOY	HS 46X60	4	13	\$384.14	6.5
FS HiSOY	HS 34X60	3	78	\$378.92	6.3
FS HiSOY	HS 38X70	3	38	\$379.67	6.1
FS HiSOY	HS 32X80	3	26	\$380.81	6.1
FS HiSOY	HS 29X80	2	40	\$374.66	6.1
FS HiSOY	HS 35X90	3	21	\$375.38	6.0
FS HiSOY	HS 30X80	3	20	\$378.50	5.8
FS HiSOY	HS 19X90	1	7	\$365.37	5.6
FS HiSOY	HS 22X90	2	19	\$367.66	5.5
FS HiSOY	HS 41X70	4	37	\$378.34	5.5
FS HiSOY	HS 45X80	4	10	\$383.28	5.4
FS HiSOY	HS 37X70	3	55	\$377.55	5.3
FS HiSOY	HS 44X90	4	7	\$379.85	5.3
FS HiSOY	HS 25X70	2	71	\$373.70	5.2
FS HiSOY	HS 42X90	4	14	\$377.26	5.2
FS HiSOY	HS 31X60	3	51	\$373.72	5.2
FS HiSOY	HS 39X70	3	38	\$377.57	5.2
FS HiSOY	HS 28X70	2	96	\$373.48	5.1
FS HiSOY	HS 43X60	4	43	\$378.04	5.1
FS HiSOY	HS 24X80	2	56	\$370.79	4.9
FS HiSOY	HS 19A50	1	34	\$369.28	4.8
FS HiSOY	HS 27X90	2	26	\$370.13	4.8
FS HiSOY	HS 32X90	3	23	\$370.48	4.8
FS HiSOY	HS 23X70	2	49	\$369.34	4.7
FS HiSOY	HS 27X80	2	21	\$374.13	4.6
FS HiSOY	HS 46X90	4	7	\$377.53	4.6
FS HiSOY	HS 26X90	2	20	\$370.14	4.5
FS HiSOY	HS 21X90	2	19	\$364.42	4.4
FS HiSOY	HS 22X80	2	12	\$368.92	3.8
FS HiSOY	HS 35X80	3	12	\$372.51	2.8

## GENESIS

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Genesis	G 2140 E	2	22	\$370.93	6.9
Genesis	G 1840 E	1	14	\$372.96	6.8
Genesis	G 3140ES	3	18	\$374.25	6.1
Genesis	G 1680 GL	1	9	\$369.93	5.8
Genesis	G 2840 E	2	21	\$370.90	5.5
Genesis	G 3741ES	3	9	\$373.11	5.1
Genesis	G 2181 GL	2	28	\$365.43	4.9
Genesis	G 2340 E	2	19	\$359.30	3.2

## GOLD COUNTRY

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Gold Country	2038X	2	11	\$372.65	7.0
Gold Country	1428X	1	7	\$372.86	6.7
Gold Country	O 718X	0	4	\$368.84	6.0
Gold Country	1528X	1	3	\$371.76	6.0
Gold Country	O 928X	0	3	\$370.70	6.0
Gold Country	2138X	2	8	\$365.85	5.1
Gold Country	2249X	2	5	\$366.49	4.8
Gold Country	1939X	1	13	\$365.27	4.7
Gold Country	1738X	1	3	\$363.12	2.7

## GOLDEN HARVEST

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Golden Harvest	GH 4142X	4	17	\$382.41	7.8
Golden Harvest	GH 1024X	1	18	\$374.35	6.9
Golden Harvest	GH 1538X	1	13	\$372.85	6.8
Golden Harvest	GH 4542X	4	16	\$383.18	6.8
Golden Harvest	GH 0749X	0	15	\$367.79	6.7
Golden Harvest	GH 3728X	3	23	\$378.90	6.6
Golden Harvest	GH 2041X	2	58	\$374.21	6.3
Golden Harvest	GH 3195X	3	39	\$378.47	6.3
Golden Harvest	GH 4741X	4	4	\$395.19	6.3
Golden Harvest	GH 3475X	3	40	\$379.03	6.2
Golden Harvest	GH 3934X	3	22	\$383.24	6.1
Golden Harvest	GH 2552X	2	32	\$370.49	6.1
Golden Harvest	GH 2808X	2	11	\$371.71	5.9
Golden Harvest	GH 2499X	2	4	\$374.59	5.8

## GOLDEN HARVEST (CONTINUED)

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Golden Harvest	GH 3980 L	3	6	\$381.67	5.7
Golden Harvest	GH 4240 XS	4	22	\$379.27	5.5
Golden Harvest	GH 2537X	2	53	\$375.04	5.5
Golden Harvest	GH 4240 XS	3	4	\$388.78	5.5
Golden Harvest	GH 2788X	2	88	\$373.82	5.5
Golden Harvest	GH 2230X	2	84	\$372.39	5.3
Golden Harvest	GH 00866	0	3	\$350.57	5.3
Golden Harvest	GH 0308X	0	3	\$347.29	5.3
Golden Harvest	GH 1486X	1	14	\$370.37	5.3
Golden Harvest	GH 3324X	3	58	\$374.95	5.2
Golden Harvest	GH 0992X	0	7	\$365.51	5.1
Golden Harvest	GH 4531 XS	4	7	\$385.19	5.1
Golden Harvest	GH 3982X	3	33	\$378.94	5.1
Golden Harvest	GH 1852X	1	36	\$373.15	5.0
Golden Harvest	GH 2981X	2	51	\$371.51	4.9
Golden Harvest	GH 0145X	0	7	\$356.75	4.9
Golden Harvest	GH 0674X	0	5	\$360.85	4.8
Golden Harvest	GH 4628X	4	11	\$382.39	4.7
Golden Harvest	GH 1915X	1	53	\$368.82	4.4
Golden Harvest	GH 00866	00	3	\$371.06	4.3
Golden Harvest	GH 3088X	3	43	\$370.22	4.2
Golden Harvest	GH 1317X	1	7	\$364.11	4.1
HS 22X80	GH 0391	0	9	\$354.92	3.9
Golden Harvest	GH 4307X	4	37	\$374.19	3.8
Golden Harvest	GH 3761X	3	21	\$373.04	3.5
Golden Harvest	GH 3546X	3	59	\$371.81	3.5
Golden Harvest	GH 0936X	0	7	\$357.16	3.3
Golden Harvest	GH 1619X	1	8	\$356.98	1.4

## GREAT HEART

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Great Heart	GT-404 CLL	4	5	\$388.14	8.0
Great Heart	GT-3711 XS	3	31	\$383.14	6.6
Great Heart	GT-4540 XS	4	8	\$381.33	5.8
Great Heart	GT-3360 XS	3	7	\$370.78	5.4
Great Heart	GT-4231 XS	4	19	\$382.16	5.1
Great Heart	GT-4255 XS	4	4	\$379.57	4.8
Great Heart	GT-3926X	3	11	\$380.47	4.4
Great Heart	GT-2813X	2	4	\$375.48	4.3
Great Heart	GT-3900X	3	4	\$370.01	4.0
Great Heart	GT-3600X	3	3	\$371.00	3.0

## HEFTY

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Hefty	H 25E0	2	16	\$379.72	9.4
Hefty	H 04X8	0	11	\$372.85	8.1
Hefty	H 17X9	1	15	\$378.51	7.7
Hefty	H 10E0	1	4	\$370.32	7.5
Hefty	H 33X0	3	7	\$375.25	7.3
Hefty	H 10X9	1	11	\$373.15	7.3
Hefty	H 07X0	0	4	\$363.91	7.3
Hefty	H 09X1	0	4	\$365.57	7.3
Hefty	Z 2000 E	2	18	\$372.45	7.2
Hefty	H 33X9	3	16	\$382.88	7.0
Hefty	H 21X9	2	37	\$377.88	6.9
Hefty	Z 1100 E	1	4	\$371.71	6.8
Hefty	H 18X8	1	40	\$377.54	6.7
Hefty	H 04E8	0	3	\$354.52	6.7
Hefty	Z 0800 E	0	8	\$366.71	6.5
Hefty	H 008X8	00	4	\$366.17	6.5
Hefty	H 09X9	0	10	\$369.56	6.4
Hefty	H 01X0	0	3	\$353.67	6.3
Hefty	H 20X7	2	59	\$375.14	6.2
Hefty	H 05X8	0	16	\$369.49	6.2
Hefty	Z 3000 E	3	11	\$374.08	6.2
Hefty	H 29X8	2	27	\$376.98	6.1
Hefty	Z 1800 E	1	21	\$368.98	6.0
Hefty	Z 3300 E	3	11	\$367.85	6.0
Hefty	H 31X9	3	18	\$379.30	5.9
Hefty	H 24X8	2	59	\$374.89	5.9
Hefty	H 37X8 S	3	16	\$383.50	5.8
Hefty	H 17X0	1	8	\$365.05	5.8
Hefty	H 009E9	0	4	\$349.86	5.8
Hefty	H 08X8	0	21	\$367.24	5.7
Hefty	H 03X8	0	6	\$366.87	5.7
Hefty	Z 1300 E	1	6	\$369.71	5.7
Hefty	Z 0700 E	0	6	\$365.04	5.7
Hefty	Z 1600 E	1	5	\$369.11	5.6
Hefty	H 11X8	1	24	\$370.75	5.6
Hefty	H 34X7	3	31	\$378.25	5.5
Hefty	H 35X8	3	13	\$384.39	5.5
Hefty	H 14X8	1	28	\$369.88	5.5



## HEFTY (CONTINUED)

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Hefty	H 34X0	3	4	\$368.53	5.5
Hefty	H 33X8	3	19	\$377.53	5.4
Hefty	H 12X7	1	33	\$369.84	5.4
Hefty	Z 2700 E	2	21	\$368.62	5.3
Hefty	H 45X8 S	4	3	\$375.90	5.3
Hefty	H 39E9	3	3	\$379.77	5.3
Hefty	H 28X8	2	54	\$374.27	5.3
Hefty	H 22X8	2	51	\$375.06	5.2
Hefty	H 04X0	0	5	\$352.48	5.2
Hefty	Z 1401 E	1	11	\$367.92	5.2
Hefty	H 28X0	2	14	\$366.76	5.1
Hefty	H 42X9	4	7	\$378.62	5.1
Hefty	H 25X8	2	33	\$376.18	5.1
Hefty	H 23X9	2	34	\$371.91	5.0
Hefty	H 02X7	0	21	\$364.14	5.0
Hefty	H 25X9	2	28	\$372.26	4.9
Hefty	H 009X7	00	5	\$365.51	4.8
Hefty	H 11E0	1	4	\$363.84	4.8
Hefty	H 13X7	1	35	\$367.92	4.7
Hefty	Z 2301 E	2	19	\$367.78	4.7
Hefty	Z 3701SE	3	3	\$378.14	4.7
Hefty	H 06X8	0	20	\$364.12	4.6
Hefty	Z 3700 E	3	4	\$364.83	4.5
Hefty	H 16X8	1	31	\$369.66	4.4
Hefty	H 23X0	2	20	\$365.27	4.3
Hefty	H 20X0	2	21	\$363.65	4.3
Hefty	Z 3400 E	3	6	\$368.44	4.2
Hefty	H 13X8	1	19	\$365.51	4.0
Hefty	H 14X0	1	10	\$362.83	4.0
Hefty	H 25X0	2	23	\$364.10	3.8
Hefty	H 02X9	0	3	\$361.30	3.7
Hefty	Z 2300 E	2	19	\$361.72	3.4
Hefty	Z 2400 E	2	8	\$365.29	3.4
Hefty	Z 0502 E	0	3	\$349.23	3.3
Hefty	H 10X0	1	4	\$356.67	2.8

## HOEGEMEYER

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Hoegemeyer	3120 E	3	14	\$377.23	7.6
Hoegemeyer	LL 2579 N	2	7	\$378.12	7.1
Hoegemeyer	2202 NX	2	11	\$372.53	6.5
Hoegemeyer	2540 E	2	15	\$372.21	6.0
Hoegemeyer	3166 NX	3	11	\$372.05	6.0
Hoegemeyer	LL 2221 N	2	10	\$372.65	5.9
Hoegemeyer	4681 NX	4	4	\$394.00	5.8
Hoegemeyer	4051 NX	4	9	\$385.59	5.6
Hoegemeyer	4241 NX	4	6	\$387.61	5.3
Hoegemeyer	2781 NX	2	14	\$369.10	5.3
Hoegemeyer	2820 E	2	12	\$368.27	5.0
Hoegemeyer	4331 NX	4	6	\$386.02	5.0
Hoegemeyer	3871 NX	3	5	\$378.78	5.0
Hoegemeyer	4860 E	4	4	\$391.33	5.0
Hoegemeyer	3920 E	3	3	\$379.77	5.0
Hoegemeyer	1910 E	1	8	\$364.91	4.6
Hoegemeyer	3491 NX	3	9	\$370.78	4.0
Hoegemeyer	3030 E	3	10	\$362.82	3.3

## HUBNER

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Hubner	H 35-27 R2X	3	6	\$380.92	7.2
Hubner	H 39-28 R2X	3	4	\$382.81	6.3
Hubner	H 29-19 R2X	2	3	\$371.76	6.0
Hubner	H 36-28 R2X	3	3	\$373.12	6.0
Hubner	H 40-29 R2X	4	4	\$381.18	5.8
Hubner	H 38-27 R2X	3	4	\$388.04	5.3
Hubner	H 43-27 R2X	4	10	\$382.18	5.0
Hubner	H 42-28 R2X	4	6	\$380.78	4.8
Hubner	H 46-29 R2X	4	4	\$377.77	4.8
Hubner	H 34-37 R2X	3	5	\$374.26	4.0

## KRUGER

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Kruger	K 2X-2863	2	43	\$382.24	8.3
Kruger	K 2X-3353	3	12	\$379.34	7.6
Kruger	K 2X-2073	2	7	\$370.96	7.1
Kruger	K 2X-3552	3	12	\$377.67	6.9
Kruger	K 2X-2652	2	36	\$375.44	6.3
Kruger	K 2X-3384	3	4	\$373.10	6.3
Kruger	K 2X-3662	3	12	\$375.85	6.2
Kruger	K 2X-2172	2	17	\$371.97	5.9
Kruger	K 2X-2442	2	13	\$372.29	5.8
Kruger	K 2X-2573	2	32	\$371.06	5.6
Kruger	K 2X-2971	2	20	\$372.22	5.6
Kruger	K 2X-2261	2	22	\$374.20	5.1
Kruger	K 2X-2052	2	16	\$372.38	4.9
Kruger	K 2X-2673	2	15	\$368.61	4.8
Kruger	K 2X-1862	1	9	\$368.33	4.6
Kruger	K 2X-1773	1	5	\$362.94	4.4
Kruger	K 2X-2283	2	12	\$363.18	4.3
Kruger	K 2X-3271	3	14	\$367.10	3.4

## KUSSMAUL

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Kussmaul	KS-28G20	2	6	\$377.73	6.8
Kussmaul	KS-28R21	2	4	\$375.65	5.8
Kussmaul	KS-28X23 N	2	3	\$368.95	5.3

## LATHAM

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Latham	L 2178 LLGT27	2	11	\$373.77	7.9
Latham	L 1769 R2X	1	20	\$377.76	7.8
Latham	E 2895 R2X	2	11	\$378.03	7.6
Latham	L 1429 LLGT27	1	9	\$371.72	7.0
Latham	L 2045 R2X	2	7	\$375.17	7.0
Latham	L 1092 R2X	1	10	\$371.58	6.9
Latham	E 3486 R2X	3	8	\$375.56	6.8

## LATHAM (CONTINUED)

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Latham	L 2295 R2X	2	44	\$375.69	6.7
Latham	L 1845 R2X	1	27	\$377.71	6.6
Latham	L 3192 E3	3	7	\$374.97	6.4
Latham	E 0638 R2X	0	8	\$371.41	6.4
Latham	L 3448 R2X	3	16	\$375.81	6.3
Latham	L 0859 R2X	0	10	\$369.88	6.3
Latham	L 0225 E3	0	4	\$350.06	6.3
Latham	L 2193 E3	2	9	\$369.42	6.2
Latham	L 2638 GT27	2	19	\$375.67	6.2
Latham	L 3179 LLGT27	3	7	\$374.97	6.1
Latham	L 1184 R2X	1	20	\$371.61	6.1
Latham	L 2578 LLGT27	2	19	\$370.20	6.1
Latham	L 0485 R2	0	24	\$368.01	6.0
Latham	L 2084 R2	2	123	\$376.71	5.9
Latham	L 3197 R2X	3	11	\$372.63	5.9
Latham	L 1995 E3	1	7	\$371.30	5.9
Latham	L 2184 R2X	2	55	\$375.09	5.8
Latham	L 2482 R2	2	87	\$373.41	5.6
Latham	L 1359 LLGT27	1	8	\$366.30	5.6
Latham	L 1595 E3	1	8	\$368.21	5.6
Latham	L 1748 R2	1	48	\$372.32	5.6
Latham	L 1648 LLGT27	1	9	\$369.30	5.4
Latham	L 2395 LLGT27	2	16	\$369.69	5.4
Latham	L 1192 E3	1	3	\$364.36	5.3
Latham	L 2887 R2X	2	57	\$373.18	5.3
Latham	L 2682 R2X	2	44	\$372.92	5.3
Latham	L 1392 E3	1	7	\$365.01	5.3
Latham	L 1829 E3	1	14	\$367.85	5.2
Latham	L 1438 R2	1	47	\$368.77	5.1
Latham	L 2949 E3	2	12	\$371.48	5.1
Latham	L 0438 R2X	0	10	\$354.96	5.0
Latham	L 3394 R2X	3	7	\$368.30	5.0
Latham	L 0883 R2X	0	7	\$359.48	5.0
Latham	L 0995 E3	0	7	\$361.67	5.0
Latham	L 1793 LLGT27	1	6	\$366.12	5.0
Latham	L 2549 R2X	2	48	\$369.85	5.0
Latham	L 2464 R2X	2	21	\$371.98	5.0
Latham	L 1673 R2	1	38	\$370.48	4.9

## LATHAM (CONTINUED)

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Latham	L 2159 R2X	2	14	\$366.61	4.9
Latham	L 2429 E3	2	21	\$367.67	4.9
Latham	L 0982 R2	0	45	\$365.53	4.8
Latham	L 0282 R2X	0	9	\$353.47	4.8
Latham	L 2597 E3	2	13	\$369.17	4.7
Latham	L 0553 R2X	0	3	\$353.23	4.7
Latham	E 2584 R2X	2	11	\$372.58	4.6
Latham	L 2384 R2X	2	14	\$370.46	4.6
Latham	L 1983 LLGT27	1	11	\$365.40	4.5
Latham	L 2982 GT27	2	13	\$369.21	4.5
Latham	L 1858 R2	1	103	\$371.54	4.5
Latham	L 2368 R2X	2	27	\$369.15	4.4
Latham	L 1482 R2X	1	16	\$365.99	4.3
Latham	L 0739 R2X	0	21	\$361.49	4.1
Latham	L 2187 GT27	2	5	\$370.31	4.0
Latham	L 3382 LLGT27	3	4	\$366.28	4.0
Latham	L 0135 E3	0	3	\$338.83	4.0
Latham	L 2228 R2	2	119	\$368.93	4.0
Latham	L 2239 R2X	2	12	\$369.20	3.7
Latham	L 1039 R2X	1	4	\$359.25	3.3
Latham	L 0124 R2X	0	4	\$355.19	2.8
Latham	E 2647 R2X	2	11	\$364.20	2.2
Latham	L 2839 LLGT27	2	19	\$358.07	1.8

## LEGACY

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Legacy	LS-0438 NRR2X	0	4	\$373.53	8.3
Legacy	LS-0337 NRR2X	0	3	\$376.20	6.3
Legacy	LS-0237 RR2X	0	3	\$368.84	4.0

## LEGEND SEEDS

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Legend Seeds	LS 18X860 N	1	3	\$376.47	8.0
Legend Seeds	LS 29X952 N	2	6	\$376.93	7.5
Legend Seeds	LS 27R524 N	2	10	\$378.10	6.8
Legend Seeds	LS 201E964 N	2	4	\$373.27	6.3
Legend Seeds	LS 24X842 N	2	9	\$372.02	6.0
Legend Seeds	LS 20X963 N	2	7	\$371.95	5.9
Legend Seeds	LS 21X705 N	2	18	\$374.96	5.7
Legend Seeds	LS 29X052 N	2	4	\$365.87	5.5
Legend Seeds	LS 24LGT053 N	2	4	\$363.02	5.3
Legend Seeds	LS 23X920 N	2	6	\$369.85	5.2
Legend Seeds	LS 28X840 N	2	13	\$370.60	4.9
Legend Seeds	LS 24R563 N	2	13	\$371.21	4.8
Legend Seeds	LS 23E052 N	2	3	\$360.26	4.7
Legend Seeds	LS 25X924 N	2	9	\$365.98	4.4
Legend Seeds	LS 21X003 N	2	4	\$360.28	4.3
Legend Seeds	LS 20R524 N	2	7	\$369.92	3.9
Legend Seeds	LS 29LGT907 N	2	3	\$362.54	3.7

## LEWIS

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Lewis	3803X	3	15	\$385.04	6.9
Lewis	3405X	3	8	\$379.92	6.6
Lewis	3682X	3	33	\$381.78	6.5
Lewis	4691X	4	3	\$378.10	6.3
Lewis	4091X	4	28	\$382.56	6.1
Lewis	3304X	3	6	\$377.48	6.0
Lewis	4372X	4	27	\$379.70	5.7
Lewis	4182X	4	46	\$379.44	5.6
Lewis	3572X	3	18	\$376.12	5.6
Lewis	3792X	3	14	\$381.47	5.5
Lewis	4702X	4	4	\$393.48	5.5
Lewis	4881X	4	7	\$380.07	5.4
Lewis	3872X	3	47	\$378.65	5.1
Lewis	4572X	4	23	\$380.57	4.9
Lewis	4272X	4	39	\$378.11	4.9
Lewis	4393X	4	29	\$378.56	4.6

## LG SEEDS

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
LG Seeds	C 3026 RX	3	22	\$378.64	7.7
LG Seeds	C 1838 RX	1	21	\$378.93	7.0
LG Seeds	LGS 2417 RX	2	4	\$376.41	6.8
LG Seeds	LGS 3297 RX	3	14	\$381.09	6.7
LG Seeds	LGS 2007 RX	2	18	\$376.71	6.6
LG Seeds	C 3333 RX	3	8	\$378.49	6.5
LG Seeds	LGS 1635 RX	1	4	\$378.48	6.5
LG Seeds	C 3550 RX	3	42	\$380.12	6.4
LG Seeds	C 3489 RX	3	24	\$381.01	6.3
LG Seeds	LGS 3140 RX	3	11	\$378.73	6.2
LG Seeds	C 2126 RX	2	31	\$374.79	6.2
LG Seeds	LGS 3777 RX	3	24	\$382.87	6.0
LG Seeds	LGS 3357 RX	3	3	\$386.77	5.7
LG Seeds	C 2888 RX	2	54	\$375.28	5.4
LG Seeds	C 3985 RX	3	39	\$380.68	5.3
LG Seeds	C 4710 RX	4	10	\$379.53	5.3
LG Seeds	C 4227 RX	4	19	\$380.89	5.3
LG Seeds	C 3775 RX	3	12	\$376.33	5.1
LG Seeds	LGS 1575 RX	1	10	\$370.84	4.8
LG Seeds	LGS 2444 RX	2	29	\$371.78	4.7
LG Seeds	LGS 2759 RX	2	18	\$367.81	3.8
LG Seeds	LGS 3411 RX	3	17	\$372.12	3.2
LG Seeds	LGS 2239 RX	2	13	\$364.53	2.8
LG Seeds	LGS 2680 RX	2	17	\$361.68	1.8

## LOCAL SEED

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Local Seed	ZS 3797 GL	3	7	\$384.95	8.1
Local Seed	ZS 3399 E3	3	3	\$377.13	7.0
Local Seed	ZS 4295GLS	4	4	\$383.31	6.3
Local Seed	LS 4487 XS	4	4	\$381.80	5.8
Local Seed	LS 4565 XS	4	4	\$381.60	5.8
Local Seed	LS 3976X	3	5	\$373.04	5.0
Local Seed	LC 4299 XS	4	4	\$379.20	5.0
Local Seed	ZS 3496 GL	3	4	\$369.31	4.8
Local Seed	ZS 3898 E3S	3	8	\$372.89	4.4

## MID ATLANTIC

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Mid Atlantic	MAS 3419 GTLL	3	3	\$376.51	7.7
Mid Atlantic	MAS 3311 NRR2 STS X	3	4	\$393.27	7.5
Mid Atlantic	MAS 3611 RR2 STS X	3	3	\$392.61	7.0
Mid Atlantic	MAS 4200 GTLLSTS	4	4	\$382.52	6.3
Mid Atlantic	MAS 3818 GTLLSTS	3	4	\$381.76	6.0
Mid Atlantic	MAS 4355 NRR2STS	4	11	\$381.97	5.8
Mid Atlantic	MAS 3516 RR2	3	4	\$388.14	5.8
Mid Atlantic	MAS 4675 E3STS	4	4	\$381.20	5.8
Mid Atlantic	MAS 4550 GTLLSTS	4	4	\$378.86	5.0
Mid Atlantic	MAS 3681 RR2 X	3	3	\$387.35	5.0
Mid Atlantic	MAS 3718RR2 X	3	4	\$378.44	4.8
Mid Atlantic	MAS 3718 RR2 X	3	4	\$384.76	4.5
Mid Atlantic	MAS 3600 E3STS	3	4	\$366.60	4.0
Mid Atlantic	MAS 4519 E3STS	4	4	\$374.54	3.5

## MIDWEST SEED GEN

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Midwest Seed Gen	MW X2642	2	6	\$375.91	5.7

## MUSTANG

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Mustang	27X827	2	11	\$378.13	7.4
Mustang	24X728	2	11	\$378.43	6.6
Mustang	00726	00	9	\$369.45	6.1
Mustang	04X728	0	8	\$366.48	5.8
Mustang	22X228	2	18	\$375.64	5.7
Mustang	14X428	1	18	\$369.62	5.6
Mustang	12X928	1	18	\$370.30	5.6
Mustang	08X028	0	15	\$367.17	5.3
Mustang	02356	0	17	\$367.84	5.2
Mustang	02X388	0	3	\$370.62	4.3



## MYCOGEN SEEDS

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Mycogen Seeds	27X827	2	11	\$378.13	7.4
Mycogen Seeds	24X728	2	11	\$378.43	6.6
Mycogen Seeds	00726	00	9	\$369.45	6.1
Mycogen Seeds	04X728	0	8	\$366.48	5.8
Mycogen Seeds	22X228	2	18	\$375.64	5.7
Mycogen Seeds	14X428	1	18	\$369.62	5.6
Mycogen Seeds	12X928	1	18	\$370.30	5.6
Mycogen Seeds	08X028	0	15	\$367.17	5.3
Mycogen Seeds	02356	0	17	\$367.84	5.2

## NK BRAND

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
NK Brand	S 41-T4 L	4	5	\$387.04	8.6
NK Brand	XD 28950	2	4	\$377.21	7.5
NK Brand	S 10-H7X	1	17	\$374.16	7.2
NK Brand	S 007-Y4	0	4	\$353.08	7.0
NK Brand	S 12-R3	1	28	\$373.05	6.9
NK Brand	S 39-G2X	3	29	\$383.64	6.8
NK Brand	S 20-J5X	2	73	\$375.31	6.8
NK Brand	S 18-H3X	1	34	\$373.27	6.5
NK Brand	S 07-Q4X	0	15	\$367.75	6.5
NK Brand	S 31-Y2X	3	47	\$377.74	6.4
NK Brand	S 14-A6	1	35	\$370.67	6.2
NK Brand	S 14-U9X	1	18	\$367.34	6.1
NK Brand	S 21-W8X	2	80	\$372.75	5.8
NK Brand	S 34-T2X	3	25	\$377.51	5.8
NK Brand	XD 23942	2	4	\$363.73	5.8
NK Brand	S 25-V8X	2	35	\$368.82	5.7
NK Brand	S 45-Z5 XS	4	3	\$386.55	5.7
NK Brand	S 27-M8X	2	77	\$372.99	5.6
NK Brand	S 09-R8X	0	9	\$367.54	5.4
NK Brand	S 008-N2	0	3	\$350.95	5.3
NK Brand	S 36-J9 L	3	7	\$382.66	5.1
NK Brand	S 46-W2X	4	11	\$383.71	5.1
NK Brand	S 25-B6X	2	35	\$371.75	5.1
NK Brand	S 14-B2X	1	24	\$368.04	5.1

## NK BRAND (CONTINUED)

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
NK Brand	S 18-G4X	1	40	\$370.53	5.0
NK Brand	S 02-F9X	0	7	\$349.88	5.0
NK Brand	S 29-K3X	2	47	\$371.66	4.9
NK Brand	S 01-C4X	0	9	\$356.91	4.9
NK Brand	S 03-G9	0	10	\$353.49	4.7
NK Brand	S 37-A4X	3	25	\$374.00	4.6
NK Brand	S 30-M9X	3	48	\$371.67	4.5
NK Brand	S 09-D4X	0	8	\$359.23	4.5
NK Brand	XD 2R1881	1	4	\$372.37	4.5
NK Brand	S 33-D7X	3	42	\$373.08	4.4
NK Brand	S 42-B9 XS	4	16	\$375.61	4.2
NK Brand	S 39-P5X	3	28	\$378.89	4.1
NK Brand	S 06-K4X	0	10	\$361.59	4.1
NK Brand	S 38-M3 L	3	6	\$376.41	3.8
NK Brand	S 007-Y4	00	6	\$356.22	3.7
NK Brand	S 03-S6X	0	12	\$351.95	3.6
NK Brand	S 43-V3X	4	23	\$378.31	3.6
NK Brand	S 35-K9X	3	68	\$372.35	3.5
NK Brand	S 05-N5X	0	3	\$349.42	3.3
NK Brand	S 37-H5X	3	12	\$369.66	2.8
NK Brand	S 44-C7X	4	4	\$370.67	2.5

## NORTHSTAR GENETICS

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Northstar Genetics	NS 61624 NXR2	1	3	\$379.44	7.3
Northstar Genetics	NS 61903 NXR2	1	14	\$377.92	6.9
Northstar Genetics	NS 82265NLG	2	4	\$368.51	6.8
Northstar Genetics	NS 91895 NE3	1	4	\$367.12	6.5
Northstar Genetics	NS 61775 NXR2	1	4	\$366.56	6.5
Northstar Genetics	NS 62444 NXR2	2	3	\$371.86	6.3
Northstar Genetics	NS 62294 NXR2	2	11	\$372.37	6.3
Northstar Genetics	NS 62002 NXR2	2	37	\$375.35	6.1
Northstar Genetics	NS 2362 NR2	2	35	\$375.17	6.0
Northstar Genetics	NS 81764NLG	1	3	\$364.69	5.0
Northstar Genetics	NS 91974 NE3	1	3	\$364.89	4.7

## NORTHSTAR GENETICS (CONTINUED)

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Northstar Genetics	NS 82024NLG	2	8	\$361.81	4.6
Northstar Genetics	NS 1911 NR2	1	29	\$370.91	4.5
Northstar Genetics	NS 62115 NXR2	2	7	\$361.44	4.4
Northstar Genetics	NS 92335 NE3	2	6	\$360.67	4.0

## NUPRIDE GENETICS

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
NuPride Genetics	NGN 9381 GT	3	3	\$383.62	6.7
NuPride Genetics	NGN 9361 R2X	3	3	\$381.52	5.7
NuPride Genetics	8341 GT STS	3	7	\$388.60	5.4
NuPride Genetics	8381 GT	3	13	\$382.16	5.2
NuPride Genetics	8261 GT	2	7	\$384.02	4.6

## NUTECH

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
NuTech	7198	1	6	\$372.65	4.7

## PARTNERS BRAND

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Partners Brand	PB 2919 RR2X	2	5	\$383.25	7.0
Partners Brand	PB 3517 RR2X	3	3	\$383.23	6.7
Partners Brand	PB 3718 RR2X	3	8	\$382.29	6.5

## PIONEER

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Pioneer	P 40A47X	4	9	\$386.74	7.8
Pioneer	P 33A81PR	3	4	\$387.60	7.8
Pioneer	P 46A45PR	4	4	\$386.83	7.8
Pioneer	P 39T28 X	3	3	\$393.99	7.3
Pioneer	P 24A99X	2	20	\$373.11	7.3
Pioneer	P 24A99 X	2	14	\$379.02	7.1

## PIONEER (CONTINUED)

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Pioneer	P 29A25X	2	14	\$379.60	7.1
Pioneer	P 33A53 X	3	3	\$375.83	7.0
Pioneer	P 29A61X	2	3	\$375.52	7.0
Pioneer	P 34A13 X	3	8	\$384.03	6.8
Pioneer	P 39A58X	3	4	\$396.71	6.8
Pioneer	P 26A61X	2	3	\$374.68	6.7
Pioneer	P 36T36 X	3	16	\$382.63	6.4
Pioneer	P 33A53X	3	12	\$373.44	6.4
Pioneer	P 33A24X	3	11	\$376.75	6.4
Pioneer	P 34A13X	3	3	\$377.70	6.3
Pioneer	P 23A32X	2	3	\$368.07	6.3
Pioneer	P 31A22 X	3	22	\$377.13	6.3
Pioneer	P 29A25 X	2	14	\$377.46	6.1
Pioneer	P 18T85 R	1	7	\$373.55	6.0
Pioneer	P 28T08 R	2	45	\$373.72	5.9
Pioneer	P 18A98X	1	18	\$368.94	5.9
Pioneer	P 35A33X	3	8	\$375.82	5.9
Pioneer	P 28T71 X	2	46	\$376.20	5.8
Pioneer	P 24T84 X	2	37	\$377.13	5.8
Pioneer	P 36A18X	3	8	\$371.88	5.8
Pioneer	P 00A49X	0	4	\$348.88	5.8
Pioneer	P 38T20 X	3	10	\$384.60	5.6
Pioneer	P 40A47 X	4	24	\$384.07	5.6
Pioneer	P 37A78X	3	9	\$380.07	5.6
Pioneer	P 36T86 R	3	20	\$378.94	5.5
Pioneer	P 24A80X	2	8	\$366.27	5.5
Pioneer	P 12A59X	1	6	\$367.00	5.5
Pioneer	P 33T19 X	3	15	\$376.87	5.4
Pioneer	P 21A28X	2	26	\$367.44	5.3
Pioneer	P 11T22 R2	1	16	\$369.85	5.3
Pioneer	P 15T46 R2	1	41	\$369.95	5.3
Pioneer	P 24A80 X	2	4	\$378.12	5.3
Pioneer	P 21A28 X	2	4	\$374.10	5.3
Pioneer	P 27A17X	2	18	\$367.98	5.2
Pioneer	P 23A15X	2	8	\$365.85	5.1
Pioneer	P 16A35 X	1	10	\$373.10	5.1
Pioneer	P 31A22X	3	26	\$371.54	5.0
Pioneer	P 35T75 X	3	22	\$379.96	5.0

## PIONEER (CONTINUED)

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Pioneer	P 27T59 R	2	29	\$369.75	4.9
Pioneer	P 38A98 X	3	24	\$378.60	4.9
Pioneer	P 22T73 R	2	65	\$371.28	4.7
Pioneer	P 31T77 R	3	20	\$371.36	4.7
Pioneer	P 42A96X	4	13	\$380.99	4.5
Pioneer	P 12A59 X	1	12	\$366.01	4.5
Pioneer	P 25A70 R	2	19	\$363.03	4.2
Pioneer	P 42A52 X	4	11	\$378.48	3.7
Pioneer	P 08A72X	0	9	\$357.47	3.7
Pioneer	P 19A14X	1	13	\$365.34	3.5
Pioneer	P 19A14 X	1	14	\$367.66	3.4
Pioneer	P 25A27 X	2	6	\$365.01	3.3

## PROHARVEST

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Proharvest	EC 18390	3	4	\$388.82	7.3
Proharvest	3738 X	3	4	\$385.60	6.5
Proharvest	4366 CR2Y	4	8	\$382.83	6.3
Proharvest	3427 X	3	8	\$381.07	5.9
Proharvest	3528 C	3	4	\$384.95	5.8
Proharvest	3927 X	3	7	\$376.29	5.0
Proharvest	3696 CLL	3	8	\$377.70	4.8
Proharvest	3838 X	3	4	\$380.12	4.8

## PROSEED

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Proseed	BX 80-35	0	3	\$362.19	9.0
Proseed	EL 80-43 N	0	3	\$359.23	7.0
Proseed	EL 91-23 N	1	7	\$370.29	6.3
Proseed	EL 91-33 N	1	6	\$369.94	5.8
Proseed	XT 71-80	0	3	\$371.38	5.7
Proseed	EL 80-23	0	3	\$351.07	5.7
Proseed	XT 80-80	0	6	\$364.51	5.5

## PROSEED (CONTINUED)

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Proseed	XT 71-10	0	6	\$373.58	5.5
Proseed	XT 71-10	1	4	\$370.81	5.5
Proseed	XT 60-40	0	9	\$363.25	5.2
Proseed	XT 71-40	1	7	\$370.96	5.0
Proseed	EL 80-093	0	4	\$346.47	5.0
Proseed	XT 71-40	0	3	\$366.63	5.0
Proseed	EL 90-53 N	0	3	\$354.04	5.0
Proseed	XT 90-90 N	0	6	\$358.96	4.3
Proseed	XT 80-60 N	0	3	\$352.48	4.3
Proseed	XT 80-20 N	0	4	\$344.50	4.3
Proseed	30-80	0	6	\$360.35	4.2

## REA

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
REA	RX 1610	1	5	\$371.65	6.8
REA	RX 0719	0	6	\$367.45	6.5
REA	RX 2039	2	9	\$373.11	6.2
REA	RX 0929	0	5	\$365.38	6.2
REA	RX 0628	0	10	\$365.44	6.1
REA	RX 1439	1	7	\$371.18	6.0
REA	RX 0228	0	11	\$364.02	5.9
REA	RX 2639	2	4	\$372.63	5.8
REA	RX 0327	0	11	\$363.33	5.7
REA	RX 2518	2	3	\$372.78	5.7
REA	RX 1027	1	18	\$367.64	5.6
REA	RX 1828	1	4	\$375.80	5.3
REA	RX 1529	1	6	\$367.19	5.2
REA	RX 1428	1	13	\$367.25	4.8
REA	RX 2240	2	3	\$367.84	4.7
REA	RX 2830	2	3	\$368.29	4.3
REA	RX 1739	1	7	\$363.08	4.1
REA	RX 1930	1	4	\$364.41	3.8

## RENK

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Renk	RS 058 NX	0	9	\$371.19	7.4
Renk	RS 328 NX	3	30	\$383.75	7.1
Renk	RS 170 NX	1	13	\$371.40	6.9
Renk	RS 188 NX	1	32	\$378.57	6.9
Renk	RS 219 NX	2	34	\$376.84	6.9
Renk	RS 309NSX	3	15	\$373.47	6.5
Renk	RS 207 NX	2	68	\$376.13	6.3
Renk	RS 089 NX	0	18	\$369.76	6.1
Renk	RS 348 NX	3	27	\$379.21	6.0
Renk	RS 357 NX	3	50	\$378.36	6.0
Renk	RS 379 NX	3	17	\$384.08	5.9
Renk	RS 213 NR2	2	126	\$378.50	5.9
Renk	RS 309 NSX	3	18	\$375.38	5.9
Renk	RS 398 NX	3	24	\$382.18	5.8
Renk	RS 153 NR2	1	50	\$372.24	5.7
Renk	RS 118 NX	1	14	\$370.73	5.7
Renk	RS 248 NX	2	87	\$373.43	5.7
Renk	RS 379NSX	3	9	\$375.01	5.6
Renk	RS 241 R2	2	67	\$380.18	5.4
Renk	RS 288 NX	2	62	\$374.57	5.4
Renk	RS 084 NR2	0	32	\$365.63	5.3
Renk	RS 239 NX	2	26	\$372.30	5.0
Renk	RS 330NSX	3	17	\$370.67	4.9
Renk	RS 169 NX	1	8	\$370.03	4.8
Renk	RS 280 NX	2	25	\$368.00	4.6
Renk	RS 200 NX	2	18	\$363.65	4.4
Renk	RS 039 NX	0	9	\$351.83	4.1
Renk	RS 149 NX	1	19	\$366.08	4.1
Renk	RS 250 NX	2	26	\$363.03	3.6
Renk	RS 100 NX	1	6	\$359.89	3.5
Renk	RS 269 X	2	25	\$364.83	2.4

## ROB SEE CO

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Rob See Co	IS 3423	3	7	\$385.12	5.7
Rob See Co	IS 3990	3	6	\$380.25	5.3
Rob See Co	IS 4236	4	3	\$379.77	5.3
Rob See Co	IS 3626	3	3	\$386.24	5.3
Rob See Co	IS 4236	3	3	\$380.38	5.0

## RPM

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
RPM	40R8	4	6	\$386.13	5.7

## SEED CONSULTANTS

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Seed Consultants	SC 8379 X	3	4	\$392.00	8.5
Seed Consultants	SC 8379X	3	4	\$389.70	8.5
Seed Consultants	SC 9299 R	2	4	\$385.83	7.0
Seed Consultants	SC 8326 X	3	7	\$385.01	6.9
Seed Consultants	SC 8439 X	4	4	\$380.74	5.5
Seed Consultants	SC 9367 R	3	6	\$377.22	5.2
Seed Consultants	SC 8279X	2	4	\$369.36	5.0
Seed Consultants	SC 8279 X	2	4	\$379.64	4.8
Seed Consultants	SC 8399X	3	4	\$378.61	4.8
Seed Consultants	SC 8459X	4	4	\$377.92	4.8
Seed Consultants	SC 9469BR	4	4	\$377.69	4.5
Seed Consultants	SC 8358 X	3	7	\$375.10	4.3
Seed Consultants	SC 9339 R	3	9	\$372.66	4.2
Seed Consultants	SCS 9385 RR	3	28	\$375.98	4.0

## SPECIALTY HYBRIDS

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Specialty Hybrids	3394 R2X	3	8	\$381.42	6.8
Specialty Hybrids	3562 R2X	3	7	\$377.93	6.1
Specialty Hybrids	3672 R2X	3	7	\$378.16	6.0



## STINE

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Stine	03GA03	0	4	\$356.27	8.3
Stine	07EA36	0	5	\$365.74	8.0
Stine	41LF32	4	4	\$383.22	8.0
Stine	06GA10	0	3	\$363.13	8.0
Stine	19EA33	1	5	\$375.60	6.8
Stine	41EA12	4	19	\$383.99	6.5
Stine	20EB23	2	4	\$367.22	6.5
Stine	41GA02	4	19	\$381.01	6.3
Stine	09EA02	0	7	\$368.13	6.3
Stine	03EA03	0	7	\$353.38	6.3
Stine	34BA20	3	7	\$381.59	6.1
Stine	07GA33	0	3	\$357.19	6.0
Stine	24RH62	2	83	\$374.96	5.9
Stine	29EA23	2	4	\$372.36	5.8
Stine	14RD62	1	43	\$372.96	5.7
Stine	20RD20	2	118	\$378.65	5.6
Stine	25GA62	2	23	\$370.28	5.6
Stine	39EA02	3	22	\$382.38	5.5
Stine	45RI02	4	14	\$381.92	5.5
Stine	33GA13	3	4	\$368.01	5.5
Stine	13RI32	1	34	\$368.99	5.4
Stine	27EA23	2	31	\$371.19	5.4
Stine	19GA02	1	14	\$368.57	5.4
Stine	47RI02	4	3	\$374.66	5.3
Stine	13EA12	1	11	\$366.93	5.3
Stine	38LE02	3	5	\$380.42	5.2
Stine	27BA23	2	5	\$379.96	5.2
Stine	28BA02	2	28	\$375.98	5.2
Stine	01EA63	0	4	\$345.97	4.8
Stine	19EA32	1	4	\$360.44	4.8
Stine	19RF32	1	58	\$371.43	4.7
Stine	31GA23	3	3	\$373.22	4.7
Stine	23EB02	2	3	\$363.43	4.7
Stine	05EA23	0	3	\$352.78	4.7
Stine	27RI02	2	22	\$369.97	4.5
Stine	17GA62	1	11	\$364.89	4.5
Stine	15GA20	1	10	\$365.00	4.4
Stine	19BA23	1	12	\$371.21	4.3

## STINE (CONTINUED)

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Stine	36EA02	3	26	\$375.41	4.3
Stine	21RI32	2	45	\$372.05	4.3
Stine	44LH22	4	4	\$378.74	4.0
Stine	37LF23	3	3	\$376.22	3.7
Stine	09RI62	0	21	\$360.61	3.5
Stine	33GA02	3	4	\$366.69	3.3

## STONE

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Stone	2RX4629-SR	4	3	\$397.73	8.0
Stone	2RX3839	3	4	\$379.35	7.3
Stone	2RX3628	3	18	\$377.31	6.4
Stone	2RX4029	4	5	\$380.83	6.0
Stone	2RX2539	2	4	\$380.00	6.0
Stone	2RX4438	4	7	\$383.49	5.9
Stone	2RX4339-SR	4	4	\$381.72	5.8
Stone	2RX3527	3	18	\$374.79	5.3
Stone	2RX2418	2	12	\$374.67	5.3
Stone	2RX2729	2	4	\$377.03	5.3
Stone	2RX2929	2	11	\$370.62	4.9
Stone	2RX2639	2	8	\$369.01	4.9
Stone	2RX3120	3	4	\$367.77	4.8
Stone	2RX4228-SR	4	12	\$378.84	4.6
Stone	2RX3229	3	7	\$371.12	3.0
Stone	2RX3449	3	3	\$369.67	2.3

## TAYLOR

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Taylor	096-2 R	0	6	\$360.51	4.3

## THUNDER

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Thunder	TE 7011 N	1	7	\$372.15	7.9
Thunder	3503 R2Y	0	25	\$370.92	7.2
Thunder	3907 R2YN	0	10	\$371.67	7.0
Thunder	TE 7902	0	3	\$355.18	7.0
Thunder	SB 8916 N	1	10	\$376.61	6.9
Thunder	TE 7910 N	1	7	\$368.49	6.6
Thunder	TE 7904	0	7	\$354.67	6.6
Thunder	SB 8818 N	1	32	\$376.46	6.5
Thunder	ASTRO	0	4	\$352.58	6.5
Thunder	TE 7017 N	1	5	\$370.98	6.4
Thunder	SB 8805 N	0	8	\$364.28	6.4
Thunder	SB 8909 N	0	10	\$369.92	6.3
Thunder	3601 R2Y	0	15	\$368.03	6.1
Thunder	SB 88007 N	00	6	\$367.67	6.0
Thunder	SB 8001	0	4	\$350.42	6.0
Thunder	SB 8906 N	0	12	\$366.56	5.9
Thunder	3914 R2YN	1	16	\$372.27	5.8
Thunder	SB 8811 N	1	22	\$370.85	5.8
Thunder	36008 R2YN	00	8	\$364.92	5.8
Thunder	SB 87009	00	3	\$367.12	5.7
Thunder	SB 8814 N	1	34	\$370.31	5.6
Thunder	SB 8009 N	0	4	\$363.77	5.3
Thunder	ASTRO R2Y	00	15	\$368.03	5.2
Thunder	TE 7013 N	1	6	\$363.19	5.0
Thunder	TE 7906 N	0	3	\$353.43	5.0
Thunder	SB 8903 N	0	10	\$354.06	4.7
Thunder	SB 8807 N	0	19	\$361.34	4.6
Thunder	TE 7003 N	0	7	\$348.74	4.4
Thunder	SB 8021 N	2	6	\$364.79	4.3
Thunder	TG 6013 N	1	6	\$364.13	4.3
Thunder	SB 87009	0	3	\$339.51	4.0
Thunder	SB 8010 N	1	5	\$357.43	3.0

## TITAN PRO

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Titan Pro	08E9	0	5	\$367.04	8.6
Titan Pro	32E9	3	18	\$374.76	7.5

## TITAN PRO (CONTINUED)

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Titan Pro	TP-16X88	1	11	\$373.46	7.2
Titan Pro	20E9	2	20	\$371.58	7.1
Titan Pro	TP-18X97	1	36	\$378.33	6.9
Titan Pro	TP-20X98	2	22	\$374.37	6.7
Titan Pro	TP-16L86	1	3	\$373.36	6.7
Titan Pro	TP-32X58	3	10	\$377.65	6.5
Titan Pro	28E8	2	21	\$373.07	6.3
Titan Pro	28GL9	2	12	\$371.64	6.2
Titan Pro	19E8	1	15	\$369.20	6.1
Titan Pro	TP-11X37	1	13	\$372.88	6.0
Titan Pro	TP-24X87	2	55	\$374.85	6.0
Titan Pro	TP-14X27	1	14	\$371.01	5.8
Titan Pro	TP-26X37	2	37	\$375.44	5.7
Titan Pro	18E9	1	15	\$367.65	5.7
Titan Pro	TP-34X86	3	37	\$373.34	5.6
Titan Pro	TP-28X47	2	66	\$374.48	5.5
Titan Pro	15GL9	1	10	\$369.35	5.4
Titan Pro	24GL9	2	20	\$366.89	5.4
Titan Pro	12GL8	1	3	\$366.37	5.3
Titan Pro	18GL8	1	15	\$365.85	5.2
Titan Pro	15E9	1	6	\$368.01	5.2
Titan Pro	TP-24L27	2	10	\$370.81	5.1
Titan Pro	32GL9	3	7	\$373.71	5.0
Titan Pro	20GL8	2	12	\$364.90	4.8
Titan Pro	37E9	3	3	\$366.33	4.7
Titan Pro	13E9	1	5	\$362.87	4.6
Titan Pro	TP-16X77	1	32	\$370.66	4.6
Titan Pro	30E9	3	7	\$369.50	4.4
Titan Pro	23E9	2	26	\$365.91	4.3
Titan Pro	TP-08X17	0	5	\$363.27	4.0
Titan Pro	06E9	0	3	\$350.28	4.0
Titan Pro	34E8	3	12	\$362.46	3.9
Titan Pro	TP-21L15	2	10	\$366.65	3.9
Titan Pro	11E9	1	4	\$360.33	3.8
Titan Pro	22E8	2	30	\$362.43	3.7
Titan Pro	TP-10X69	1	3	\$362.42	3.7
Titan Pro	25E8	2	11	\$359.61	3.6
Titan Pro	TP-06X57	0	4	\$362.60	3.5
Titan Pro	TP-22X68	2	18	\$366.49	3.3

## VIKING

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Viking	O 2188 AT12 N	2	10	\$374.36	6.5
Viking	2155 N	2	10	\$371.90	5.3
Viking	2418 N	2	10	\$371.24	5.2
Viking	2340 KN	2	10	\$367.89	4.3

## WYCKOFF

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Wyckoff	W 2905 CX2	2	4	\$382.97	6.3
Wyckoff	W 3504 CX2	3	7	\$377.70	6.0
Wyckoff	W 3305 CX2	3	3	\$380.61	6.0
Wyckoff	W 2819 E3	2	3	\$382.63	6.0
Wyckoff	W 2904 CX2	2	8	\$379.07	5.9
Wyckoff	W 3105 CX2	3	8	\$379.65	5.5
Wyckoff	W 3220 E3	3	3	\$375.86	5.3
Wyckoff	W 2805 CX2	2	12	\$377.60	5.3
Wyckoff	W 3020 E3	3	3	\$380.87	5.0
Wyckoff	W 2606 CX2	2	4	\$375.65	4.5
Wyckoff	W 3306 CX2	3	3	\$373.09	4.3
Wyckoff	W 3505 CX2	3	4	\$376.75	4.3
Wyckoff	W 2605 X2	2	4	\$376.63	3.8
Wyckoff	W 3420 E3	3	3	\$376.72	3.7

## ZINESTO

Brand	Variety	Variety Maturity Group	Number of Test Sites (2013 - 2019)	Average Composite Meal Value (\$/ton)	Average Livestock Relative Value Score
Zinesto	Z0501E	0	3	\$359.08	6.7
Zinesto	Z2900E	2	15	\$370.38	6.6
Zinesto	Z1900E	1	18	\$367.45	5.5
Zinesto	Z3001E	3	12	\$361.14	3.8