



# Top 200 TPI® Genomic Young Bulls

AUGUST 2018

Semen status is GENOMIC with no daughters in their proofs for Production or Type.

Rank	Name		% RHA	NAAB	PRODUCTION					HEALTH				CONFORMATION					TPI*	
					PRO	FAT	MILK	FE	%R	SCS	PL	%R	LIV	FI	PTAT	%R	UDC	FLC		BWC
1	MR DYNASTY NASHVILLE-ET	TC TY	99-I	551HO03600	77	97	1989	245	77	2.69	7.4	72	3.9	4.3	1.51	75	1.64	1.48	-0.62	2964G
2	HURTGLENLEA RICHARD CHARL-ET	TR TC	99-I	551HO03529	66	116	1996	252	76	2.80	8.0	72	2.4	4.3	1.65	74	1.66	0.63	-0.94	2952G
3	PEAK ALTALAWSON-ET	TR TP	99-I	11HO12157	58	114	633	239	76	2.76	6.6	71	3.5	4.3	1.74	75	1.71	1.28	0.66	2929G
4	MR FRAZZLED ARISTOCRAT-ET	TY TV	99-I	515HO00325	62	92	1736	193	76	2.64	6.8	72	3.2	2.6	2.90	75	2.99	1.57	1.03	2920G
5	DENOVO 7947 GLITZ-ET	TR TC	99-I	29HO18799	71	87	1502	210	79	2.84	7.0	73	2.7	4.4	2.08	77	2.23	1.60	0.92	2917G
6	DE-SU 14222 KENOBI-ET	TR TC	99-I	29HO18708	78	92	1802	227	79	2.78	6.8	73	2.4	3.9	1.81	77	2.21	0.55	0.70	2916G
7	ST GEN NOBLE PONCHO		99-I	551HO03722	54	78	1491	174	75	2.55	8.1	70	3.5	4.8	2.17	73	2.71	1.26	0.26	2895G
8	PEAK ALTAMILESTONE-ET	TR TP	99-I	11HO12240	77	88	1947	220	79	2.76	6.6	73	1.6	2.5	2.31	78	2.70	1.17	0.54	2893G
9	BOMAZ SKYWALKER-ET	TR TC	99-I	29HO18611	75	86	1629	228	79	2.86	7.1	74	2.5	4.5	1.34	76	1.77	1.35	-0.17	2891G
10	FUSTEAD S-S-I SOLUTION-ET	TR TP	99-I	614HO14085	69	110	2130	233	76	2.64	6.4	71	2.7	1.1	2.07	75	1.92	2.09	0.20	2888G
	MR SUPERHERO DEDICATE-ET	TC TY	99-I	551HO03590	65	91	1570	227	78	2.74	8.0	74	4.2	4.3	1.75	77	2.30	0.28	-1.07	2888G
	T-SPRUCE FRAZZLED HUEY-ET	TR TP	99-I	507HO14125	63	105	1603	219	77	2.58	7.1	72	2.0	2.9	1.88	75	2.00	1.49	0.68	2888G
13	MR SPRING NOBLE-ET	TC TY	99-I	551HO03412	54	77	1553	168	79	2.58	7.5	75	3.4	5.1	2.33	78	2.84	1.00	0.56	2885G
14	PEAK ALTAHOTJOB-ET	TR TP	99-I	11HO12209	68	83	1761	192	76	2.70	6.1	71	1.3	1.8	2.86	75	3.24	2.33	1.10	2883G
	SCHOENE-KUH ALTAROBERT-ET	TR TP	99-I	11HO12286	49	91	770	191	76	2.65	8.5	71	4.4	5.7	1.34	75	1.62	1.50	0.53	2883G
	ST GEN R-HAZE RAPID-ET	TC TY	100-NA	551HO03591	65	98	1651	211	76	2.82	4.3	72	1.5	2.4	3.06	74	2.48	1.95	0.85	2883G
17	PEAK ALTADATELINE-ET	TR TP	100-NA	11HO12180	74	82	2080	193	76	2.57	5.5	72	-0.1	2.5	2.88	74	2.61	2.34	1.40	2880G
18	MR D-WORTH MENACE-ET		99-I	551HO03717	51	94	1253	209	76	2.74	6.4	71	2.7	2.6	2.85	74	3.23	1.71	-1.05	2877G
19	BGP YOLO-ET	TR TP	100-NA	734HO00091	55	100	1447	212	77	2.78	6.1	72	2.5	2.9	2.77	76	3.21	0.94	-0.29	2876G
20	FB 6860 SPECTRE PERK-ET	TR TC	99-I	29HO18843	67	122	1568	260	76	2.77	5.4	72	0.5	1.7	2.21	76	1.85	1.65	-0.23	2874G
21	FUSTEAD SUPERDAY-ET	TR TC	99-I	202HO01734	73	101	2042	223	76	2.74	5.3	71	0.3	1.5	2.78	75	2.42	2.07	0.82	2872G
22	ABS CRIMSON-ET	TR TC	99-I	29HO18693	66	115	1609	244	77	2.72	7.3	71	4.4	3.2	1.07	74	0.99	1.02	0.12	2863G
23	ABS SASSAFRAS-ET	TR TC	99-I	29HO18697	53	122	915	248	77	2.87	6.2	72	2.5	3.1	1.76	75	1.87	1.54	-0.42	2861G
24	MR RI-VAL-RE FREE BILLY-ET	TR TC	99-I	29HO18906	74	132	1522	291	76	2.94	5.3	71	1.8	1.9	1.13	74	1.05	1.24	-0.46	2859G
	PEAK ALTAEXPLOSION-ET	TR TP	99-I	11HO12174	59	105	1275	232	76	2.79	7.6	71	3.8	4.2	1.16	75	1.52	1.15	-0.49	2859G
26	PEAK ALTALIAISON-ET	TR TP	99-I	11HO12159	67	92	1436	215	76	2.72	6.7	72	2.6	3.7	1.75	75	1.60	1.43	0.55	2857G
	PROGENESIS POSITIVE	TR TP	100-NA	200HO10955	71	123	1763	265	77	2.91	3.7	72	0.8	1.6	2.34	75	2.09	1.07	-0.14	2857G
28	FARNEAR D-WORTH ROCCO-ET	TC TY	99-I	551HO03638	49	103	1306	208	76	2.65	7.0	71	4.0	2.5	2.28	75	2.37	1.72	-0.37	2855G
29	EDG RUBICON STELLAR-ET	TC TY	100-NA	551HO03669	63	103	1333	231	79	2.92	6.0	74	1.6	2.5	1.96	78	2.03	2.18	-0.10	2852G
30	MR RUBICON DYNAMO-ET	TC TY	100-NA	551HO03416	69	95	2131	216	81	2.76	5.9	76	2.8	2.4	1.87	80	2.11	1.62	0.02	2849G

4-1



# Top 200 TPI® Genomic Young Bulls

AUGUST 2018 (continued)

Semen status is GENOMIC with no daughters in their proofs for Production or Type.

Rank	Name	% RHA	NAAB	PRODUCTION					HEALTH				CONFORMATION					TPI*	
				PRO	FAT	MILK	FE	%R	SCS	PL	%R	LIV	FI	PTAT	%R	UDC	FLC		BWC
31	N-SPRINGHOPE HONDA-ET	TR TC 100-NA	29HO18689	63	74	1702	186	78	2.64	6.2	72	1.6	3.2	2.40	76	2.80	2.06	-0.03	2847G
	PEAK ALTAFLYHIGH-ET	TR TP 98-I	11HO12248	49	87	888	170	76	2.57	7.3	72	3.5	2.6	2.87	75	2.42	2.03	1.65	2847G
	ST GEN DELTA REBEL-ET	TC TY 100-NA	551HO03632	59	95	1453	214	79	2.85	5.0	74	1.8	2.2	2.64	78	3.08	2.19	-0.40	2847G
34	ST GEN R-AGRO ESQUIRE-ET	TC TY 100-NA	551HO03596	68	80	1510	196	76	2.63	6.3	71	1.7	3.2	2.36	74	1.92	2.00	0.89	2846G
35	PEAK ALTADEBUG	TR TP 99-I	11HO12326	74	100	1622	236	76	2.94	4.4	71	-0.5	3.5	1.94	74	2.01	0.93	0.48	2844G
	PROGENESIS HEMINGWAY-ET	TR TP 99-I	200HO11104	64	86	2036	181	76	2.64	6.0	71	0.9	4.0	2.66	74	2.21	0.97	1.31	2844G
	T-GEN-AC JEDI YAGER-ET	TC TY 99-I	551HO03598	71	88	1406	218	79	2.80	5.3	73	0.5	5.7	1.44	77	1.40	0.59	0.58	2844G
38	KINGEMERLING HELX DOCTOR-ET	TR TP 100-NA	14HO07923	57	97	1608	204	77	2.81	5.6	72	0.4	3.3	2.58	76	2.65	1.41	0.14	2842G
	PROGENESIS MARIUS	TR TP 99-I	200HO10959	75	84	2001	218	79	2.69	7.3	74	2.9	3.2	1.39	77	1.87	0.97	-0.12	2842G
40	MR RUBICON DYNASTY-ET	TC TY 100-NA	551HO03418	70	108	1673	243	81	2.82	5.6	76	2.5	2.6	1.58	80	1.60	1.28	0.02	2841G
41	PINE-TREE ADVISOR-ET	TR TC 99-NA	29HO18812	60	114	1315	243	77	2.70	7.3	72	3.2	3.2	1.33	76	1.23	0.76	-0.40	2840G
	ST GEN DW GALILEO-ET	TC TV 99-I	551HO03711	48	88	1045	190	76	2.66	7.3	71	5.0	3.4	2.37	74	2.22	1.99	-0.26	2840G
43	BOMAZ ALTAMONSON-ET	TR TP 99-I	11HO12196	60	95	725	205	76	2.71	6.1	71	0.8	3.1	2.35	74	2.00	1.59	1.65	2839G
	MR FARNEAR HELIX TWITCH-ET	100-NA	551HO03714	50	104	1181	205	76	2.74	5.6	72	1.6	2.8	2.56	76	2.84	1.52	0.27	2839G
45	NO-FLA GS FRAZZLED SHAQ-ET	TC TY 98-I	551HO03657	68	97	1834	217	76	2.57	7.2	72	1.9	1.6	1.91	75	2.38	1.24	0.45	2837G
	PEAK ALTAGRUNGE-ET	TR TP 99-I	11HO12308	57	107	1462	208	76	2.63	4.4	71	0.3	1.5	2.67	75	2.97	1.24	1.00	2837G
	PEAK ALTAHOTHAND-ET	TR TP 100-NA	11HO12178	73	81	2164	206	76	2.66	6.0	71	2.4	2.2	2.51	74	2.38	1.72	-0.05	2837G
48	ST GEN RUBICON JONES-ET	TC TY 99-I	551HO03663	49	124	1065	220	79	2.67	5.7	74	2.8	1.5	2.61	77	1.64	1.90	1.16	2836G
	STE ODILE MILKTIME-ET	TR TP 100-NA	200HO10904	90	94	2902	241	77	2.63	6.1	72	0.5	1.6	1.66	75	1.36	0.82	0.01	2836G
50	PEAK ALTAMEDERA-ET	TR TP 99-I	11HO12315	55	76	1157	166	76	2.63	7.0	72	4.2	3.4	2.52	75	2.66	1.98	1.37	2834G
51	MR SPRHERO TWISTER-ET	TC TY 99-I	551HO03585	42	87	690	176	76	2.72	6.7	72	1.8	4.1	2.96	76	2.99	1.61	0.36	2833G
	MR WINGS NORTON-ET	99-I	551HO03713	69	90	1513	233	77	2.71	7.0	72	2.6	3.0	1.69	75	1.90	1.09	-0.92	2833G
	PROGENESIS TOPNOTCH-ET	TR TP 99-I	200HO10864	68	68	1879	175	78	2.68	7.9	73	2.1	3.6	2.24	77	2.63	1.42	0.76	2833G
	SANDY-VALLEY ALTAESCAPE-ET	TR TP 99-I	11HO12302	64	89	1625	201	77	2.90	6.3	72	2.4	3.9	1.99	76	2.12	1.39	0.62	2833G
55	ABS ACHIEVER-ET	TC TY 99-NA	29HO18296	48	119	931	238	80	2.78	6.8	75	3.3	2.9	1.33	79	1.96	1.32	-0.74	2832G
	PEAK ALTASIZZLER-ET	TR TP 99-I	11HO12261	71	95	2002	216	76	2.75	6.0	72	2.4	2.0	2.42	74	2.22	0.83	0.56	2832G
57	ABS ZEBEDEE-ET	TR TY 98-I	29HO18724	66	113	1567	232	77	2.90	5.2	72	1.3	2.6	1.91	75	1.80	1.13	0.96	2831G
	S-S-I LA SYRACUSE SEAMUS-ET	TR TP 99-I	507HO14115	60	97	1926	187	77	2.57	7.4	72	2.3	1.6	2.31	76	2.38	1.74	1.47	2831G
59	G-DERUYTER ALTACURRY-ET	TR TP 99-I	11HO12342	64	91	1574	208	76	2.40	8.3	72	3.3	2.9	1.50	74	1.40	1.03	0.31	2830G
	MELARRY FRAZZLED MOOLA-ET	TR TP 99-I	507HO14194	62	100	1829	218	76	2.38	8.1	72	4.5	2.3	1.00	76	1.38	0.97	-0.23	2830G
	WESTCOAST ALCOVE	TR TP 99-I	200HO11000	70	120	1767	250	77	2.99	4.1	72	0.4	2.3	2.04	75	1.73	1.58	0.54	2830G

62	PEAK ALTAINGOLD-ET	TR TP	99-I	11HO12158	71	80	1902	209	76	2.75	5.0	71	-0.4	2.9	2.44	75	2.39	1.75	-0.31	2829G
	SANDY-VALLEY BD FREEBORN-ET	TR TP	99-I	7HO13981	61	84	1173	200	76	2.55	7.6	72	3.1	3.3	2.01	75	2.22	0.79	0.34	2829G
64	MR SPRING NIGHTCAP 74636-ET	TC TY	99-I	551HO03369	63	89	1618	205	80	2.63	6.5	75	2.8	2.6	2.08	79	2.50	0.89	0.16	2828G
	SANDY-VALLEY FS CAMDEN-ET	TR TP	99-I	7HO14096	53	107	1046	206	77	2.66	5.4	72	0.2	2.4	2.63	76	2.58	1.54	1.16	2828G
66	AARDEMA MAPQUEST-ET	TR TP	98-I	1HO13818	59	97	1676	211	77	2.71	6.9	71	2.5	3.9	1.61	75	1.49	1.19	-0.24	2827G
	BLUMENFELD MYLES ARKHAM-ET	TR TP	99-I	1HO13802	59	98	1625	205	76	2.75	6.5	72	2.5	3.4	1.72	74	1.99	1.73	0.39	2827G
68	ABS NIKO-ET	TR TC	99-I	29HO18740	58	112	1455	222	76	2.73	6.5	72	1.9	2.5	1.35	75	1.87	0.97	0.59	2826G
	CAL-ROY-AL YODA-ET	TR TC	99-I	29HO18545	75	96	2022	226	79	2.78	6.3	73	1.4	1.7	2.10	78	2.17	1.03	0.44	2826G
	HILMAR C ROCKFORD-ET	TR TC	99-I	551HO03684	62	102	1825	222	76	2.59	6.9	72	1.9	3.6	1.32	73	1.16	0.82	-0.36	2826G
	PEAK ALTAFORCE-ET	TR TP	99-I	11HO12115	75	75	1841	209	79	2.84	6.3	73	1.4	3.6	1.80	77	2.55	0.98	-0.10	2826G
	PEAK ALTAMAUI-ET	TR TP	100-NA	11HO12329	65	109	1708	215	76	2.86	4.5	72	-0.3	2.3	2.84	75	2.09	1.86	1.54	2826G
	S-S-I BANDARES BIGGIE-ET	TR TP	99-I	250HO13857	53	68	1046	150	78	2.57	8.2	73	3.5	3.9	2.57	77	2.77	1.62	1.66	2826G
74	DENOVO 14306 VIRTUE-ET	TR TC	99-I	29HO18860	48	96	765	217	79	2.89	6.3	73	2.3	3.4	2.03	78	2.60	2.06	-1.21	2825G
75	PROGENESIS PRETENDER	TR TP	99-I	200HO10972	56	102	1252	202	76	2.66	5.4	72	2.7	2.5	2.48	74	2.00	1.62	1.16	2824G
76	MATCREST CHARLEY CHAPLIN-ET	TC TY	99-I	551HO03656	72	87	2214	214	76	2.67	6.9	72	0.3	3.5	1.89	74	1.63	0.94	-0.29	2823G
	PROGENESIS HITECH-ET	TR TP	99-I	200HO11099	62	75	1807	168	76	2.61	6.6	71	1.7	3.7	2.19	74	2.56	1.37	1.24	2823G
78	SANDY-VALLEY ENFORCE-ET	TR TP	99-I	100HO12007	72	87	2189	200	75	2.67	6.2	71	2.4	2.0	2.06	75	1.95	1.53	0.85	2822G
	TJR DUKE DAWSON-ET		100-NA	551HO03720	87	87	2948	219	77	2.86	5.0	72	-0.3	2.0	2.33	75	2.56	0.61	0.53	2822G
80	LADYS-MANOR BND SEAGLASS-ET	TR TP	100-NA	100HO11968	68	86	1878	205	76	2.82	6.0	71	0.6	2.8	2.38	75	2.63	1.37	0.22	2821G
	TJR DWORTH DAUNTED-ET	TC TY	99-I	551HO03641	54	86	1136	191	76	2.62	7.1	71	2.5	3.8	2.14	75	2.35	0.75	0.23	2821G
82	AARDEMA ALTANIXIE-ET	TR TP	99-I	11HO12285	60	98	843	222	77	2.86	5.7	72	1.6	3.1	2.17	75	2.02	1.47	0.34	2820G
	PEAK ALTABUGGY-ET	TR TP	98-I	11HO12165	56	96	1114	207	76	2.87	5.6	72	3.3	3.5	1.96	74	1.97	1.42	0.33	2820G
	PROGENESIS SHARING-ET	TR TP	99-I	200HO11021	41	61	1255	117	78	2.66	8.6	73	4.2	5.3	2.47	76	2.92	2.54	1.38	2820G
85	PROGENESIS BERMUDA	TR TP	100-NA	200HO10967	62	78	1804	180	76	2.58	8.2	72	2.8	3.4	1.70	75	2.07	1.73	0.56	2819G
86	LARCREST B COMPLETE-ET	TR TP	99-I	7HO14023	59	77	1245	178	77	2.82	5.8	72	2.6	3.9	2.50	74	2.63	1.33	1.03	2818G
	OCD LEGENDARY COFFEE-ET	TR TP	99-I	250HO14310	53	103	1135	204	76	2.67	7.0	72	3.0	2.1	2.55	76	2.11	2.06	0.83	2818G
	PEAK ALTASTARJACK-ET	TR TP	99-I	11HO12122	63	60	1525	158	79	2.86	7.2	73	2.2	5.1	2.51	78	2.57	1.23	1.04	2818G
	ROSYLANE-LLC WINGS HOWL-ET		99-I	551HO03716	42	104	803	200	76	2.59	7.5	71	2.3	3.4	1.96	73	2.28	1.22	-0.04	2818G
	SEAGULL-BAY AMAZON-ET	TR TC	98-I	29HO18822	68	108	1702	247	76	2.82	6.0	71	1.9	1.1	1.79	75	2.24	1.62	-0.65	2818G
	TJR MODESTY RIDLEY-ET	TC TY	100-NA	551HO03636	43	79	874	173	78	2.83	7.7	73	4.7	3.6	2.49	78	3.13	1.96	-0.38	2818G
92	ABS MEDLEY-ET	TC TY	99-I	29HO18343	66	92	1753	222	80	2.85	7.3	75	3.2	3.3	1.65	79	1.34	1.55	-0.70	2817G
	LADYS-MANOR BAND SEASAW-ET	TR TP	100-NA	566HO01293	61	75	1655	178	77	2.61	7.6	72	2.8	3.9	1.88	76	2.19	1.53	0.51	2817G
94	FB 4730 ACHIEVER HAYWARD-ET	TR TC	99-I	29HO18817	54	112	1394	231	76	2.85	6.8	71	3.0	2.6	1.74	76	2.28	0.92	-0.64	2816G
95	COOKIECUTTER LGND HUSKY-ET	TR TP	99-I	14HO14138	56	73	1911	167	77	2.71	9.0	72	3.4	5.0	2.13	75	2.14	0.96	-0.02	2815G
	DENOVO 7921 ATRIUM-ET	TR TC	99-NA	29HO18772	47	109	871	229	76	2.70	7.3	71	2.3	4.4	1.02	74	1.50	1.01	-1.16	2815G
	PEAK ALTAABBA-ET	TR TP	99-I	11HO12264	53	87	1629	168	77	2.65	5.0	72	1.1	3.5	2.57	75	2.20	2.20	1.34	2815G
98	PEAK LANGLEY-ET	TR TP	100-NA	597HO42071	73	118	1871	247	76	2.95	3.8	71	0.6	1.5	2.15	75	1.92	1.06	0.94	2814G
99	PEAK ALTADERRICK-ET	TR TP	98-I	11HO12303	54	90	1016	197	76	2.83	6.0	72	3.1	2.9	2.72	75	2.20	1.97	0.34	2813G
	PEAK ALTAEMIRATES-ET	TR TP	98-I	11HO12169	58	95	1348	206	76	2.74	5.8	72	1.7	2.2	2.33	76	2.22	1.97	0.25	2813G
101	PROGENESIS HAPPYDAY-ET	TR TP	99-I	200HO11080	65	79	1951	186	76	2.66	5.8	71	2.9	4.5	1.49	73	1.75	0.96	0.40	2812G



# Top 200 TPI® Genomic Young Bulls

AUGUST 2018 (continued)

Semen status is GENOMIC with no daughters in their proofs for Production or Type.

Rank	Name	% RHA	NAAB	PRODUCTION					HEALTH				CONFORMATION					TPI*		
				PRO	FAT	MILK	FE	%R	SCS	PL	%R	LIV	FI	PTAT	%R	UDC	FLC		BWC	
102	FARNEAR MDSTY NO CAN DO-ET	TC TV	99-I	551HO03623	57	77	1362	185	79	3.01	6.4	73	3.3	3.5	2.83	78	2.63	1.87	-0.10	2811G
	SANDY-VALLEY EXPRESSO-ET	RC CD	99-I	200HO11155	53	81	1652	170	77	2.69	6.5	72	0.5	3.7	2.36	75	2.53	2.13	0.50	2811G
	ST GEN FLAGSHIP PETTY-ET	TC TY	99-I	551HO03589	55	77	821	180	77	2.79	5.6	72	1.4	3.4	2.92	76	2.63	2.49	0.82	2811G
105	GENOSOURCE DYNMO WALLABY-ETT	TC TY	99-I	551HO03643	50	82	918	192	76	2.54	7.7	71	4.2	3.4	1.84	75	2.58	1.16	-0.57	2810G
	N-SPRINGHOPE ESCALATE-ET	TR TP	99-I	29HO18787	67	100	1792	229	76	2.75	6.6	72	3.2	1.1	2.06	75	2.08	1.31	-0.30	2810G
107	AOT BLOWTORCH HANDLE-ET	TR TP	99-I	1HO13460	56	114	1174	222	77	2.89	4.3	73	0.6	2.7	2.49	76	2.40	1.22	0.94	2809G
	PEAK ALTALADYSMAN-ET	TR TP	98-I	7HO14371	57	83	1122	183	76	2.63	5.8	72	3.2	2.6	2.21	76	2.21	2.12	1.05	2809G
109	PENN-ENGLAND TABIA 1329A-ET	TR TP	99-I	705HO10100	59	70	1638	159	75	2.56	5.6	71	0.8	3.7	2.76	75	2.46	1.79	1.19	2808G
110	ABS MYSTIQUE-ET	TR TC	99-I	29HO18671	49	87	860	187	77	2.64	5.9	72	1.6	3.0	2.49	75	2.71	1.83	0.27	2807G
	DENOVO 14242 KOKOMO-ET	TR TC	99-I	29HO18747	63	82	2001	183	76	2.71	6.2	72	1.4	3.1	2.40	75	2.30	1.90	0.63	2807G
	PEAK ALTABACK9-ET	TR TP	99-I	11HO12259	59	75	1569	175	77	2.60	7.4	72	2.5	5.9	1.55	76	1.60	0.65	0.51	2807G
	ST GEN DW PROWLER-ET		99-I	551HO03723	56	99	1557	213	76	2.84	5.6	71	1.6	2.3	2.30	75	2.56	1.59	-0.47	2807G
	T-GEN-AC DW SINBAD-ET		99-I	551HO03721	62	90	1693	212	76	2.82	7.1	72	2.8	2.8	1.91	75	2.62	0.66	-0.61	2807G
	VANDEN-BERGE TOM PETTY-ET	TR TP	99-NA	708HO01101	64	98	1185	233	75	2.84	7.0	71	3.3	3.0	1.79	75	1.69	1.09	-0.40	2807G
116	MELARRY FRAZZLED FUTURE-ET	TR TP	99-I	7HO14333	74	101	2080	244	77	2.69	6.7	72	2.0	2.0	1.49	76	1.38	0.80	-0.72	2806G
	MR SPRING NIGHTHAWK-ET	TC TY	99-I	551HO03442	57	83	1542	178	80	2.73	6.7	75	2.1	3.0	2.44	79	2.74	1.72	0.88	2806G
	MR SUPERHERO NOLAN-ET	TC TY	99-I	551HO03665	62	75	1690	187	77	2.64	8.0	72	3.7	4.0	2.14	75	1.62	0.92	-0.14	2806G
	PEAK ALTASPORT-ET	TR TP	99-I	11HO12250	49	96	750	210	79	2.94	6.1	73	2.4	3.6	1.85	77	2.90	1.23	-0.45	2806G
120	LEANINGHOUSE KINGSTON-ET	TR TP	99-I	566HO01301	66	108	1089	240	76	2.69	5.4	71	2.2	1.2	2.18	74	1.90	0.94	0.57	2805G
	MORNINGVIEW JEDI ZEB-ET	TR TP	99-I	507HO14195	62	79	1569	182	79	2.66	6.4	73	2.0	3.8	2.29	78	2.04	1.30	0.89	2805G
	SANDY-VALLEY FEDORA-ET	TR TP	99-I	14HO13980	59	84	1182	186	76	2.56	6.3	72	1.7	3.5	2.19	75	2.12	1.11	1.14	2805G
123	HURTGENLEA S HERO MAYS-ET	TR TP	99-I	551HO03575	61	92	1773	200	76	2.91	5.8	72	2.5	4.1	2.18	75	2.12	0.82	0.29	2804G
	PEAK ALTAALTUVE-ET	RC TP	99-I	11HO12155	72	84	2038	210	76	2.75	5.4	72	2.1	2.0	2.65	74	1.77	1.75	0.00	2804G
	SANDY-VALLEY LICORICE-ET	TR TP	99-I	200HO11154	56	84	1222	181	76	2.57	6.1	72	1.6	4.2	2.52	75	1.76	0.68	1.01	2804G
126	SALVO RDC-ET	RC TC	99-I	202HO01723	50	86	1475	173	76	2.52	7.3	71	2.6	3.6	2.05	74	2.11	1.31	0.59	2803G
127	DE-SU 13961 SANJAY-ET	TR TY	99-I	29HO18753	62	106	1638	227	77	2.76	6.5	72	2.1	2.1	1.95	76	1.74	1.52	-0.11	2802G
	DENOVO 7895 MENTOR-ET	TR TC	99-I	29HO18775	74	76	2242	199	77	2.67	5.9	72	1.1	3.3	1.88	75	2.44	0.62	0.02	2802G
	PROGENESIS PARACHUTE-ET	TR TP	99-I	200HO11082	58	101	1462	206	76	2.70	4.6	72	1.4	2.4	2.52	75	2.15	1.15	0.75	2802G
130	CO-OP AARDEMA SUBZERO-ET	TR TP	99-I	1HO13424	60	87	1245	202	77	2.81	6.6	72	1.8	3.8	2.05	75	2.52	0.63	0.22	2801G
131	ABS MOROCCAN-ET	TR TC	99-I	29HO18530	63	122	1585	236	76	2.85	4.2	72	0.8	0.3	2.55	75	2.25	1.49	1.06	2800G
	BOMAZ DAMIEN KANZO-ET	TR TP	99-I	501HO12996	53	89	1481	192	78	2.59	7.0	72	2.4	3.4	1.55	74	2.53	1.07	-0.20	2800G
	PINE-TREE LANDRY-ET	TR TC	99-I	29HO18856	64	103	1306	217	76	2.72	5.6	72	2.3	1.8	2.18	76	1.81	1.21	1.22	2800G

134	BUTZ-HILL DELTA-WORTH-ET	TC TY	99-I	551HO03415	51	103	1587	211	80	2.73	7.0	75	3.2	2.6	2.00	79	2.29	0.69	-0.76	2799G
	DE-SU 14049 FLOWRIDER-ET	TR TC	99-I	29HO18678	41	88	1344	167	77	2.55	7.2	72	2.3	4.0	2.25	75	2.58	1.12	0.03	2799G
136	GENOSOURCE DW TANTOR-ET		99-I	551HO03718	43	91	1206	181	76	2.60	7.4	71	3.9	2.3	2.42	75	2.93	1.16	-0.30	2798G
	PEAK ALTABENTLEY-ET	TR TP	99-I	11HO12239	70	79	1902	185	79	2.69	5.5	73	2.1	1.4	2.40	78	2.66	1.95	1.36	2798G
	PINE-TREE PLAZA-ET	TR TC	99-I	29HO18855	52	100	1217	210	76	3.07	7.1	71	3.6	4.7	1.58	75	1.94	1.32	-0.27	2798G
	STE ODILE ELECTRIC	TR TP	100-NA	200HO10974	58	85	1934	187	76	2.65	6.9	72	1.9	3.2	2.31	74	1.99	0.98	-0.10	2798G
140	PEAK DRAFTKING-ET	TR TP	100-NA	597HO42012	64	98	1651	216	76	2.77	5.5	72	1.6	2.4	1.95	76	2.30	0.82	0.26	2796G
141	PROGENESIS PROSPEROUS	TR TP	99-I	200HO11043	70	81	1946	193	76	2.40	5.8	72	2.4	1.5	2.30	74	2.40	0.77	0.89	2795G
142	DENOVO 14368 CAPRI-ET	TR TC	99-I	29HO18802	71	74	2165	189	79	2.70	7.4	73	3.7	3.9	1.26	77	1.67	0.95	0.31	2794G
	KINGS-RANSOM SCORE-ET	TC TY	99-I	551HO03567	47	79	814	164	76	2.65	6.8	72	2.2	3.1	2.78	75	2.93	1.97	1.08	2794G
144	EDG OUTSIDERS SHOOTER-ET		100-NA	551HO03674	61	134	1510	243	76	2.82	5.3	72	2.5	1.1	1.76	75	1.00	1.13	1.54	2793G
	GENOSOURCE JSR REINO-ET	TC TY	99-I	522HO03556	76	79	2514	178	79	2.73	5.5	74	1.8	2.1	2.23	78	2.12	1.30	1.96	2793G
	PEAK ALTAAROLDIS-ET	TR TP	99-I	11HO12161	50	88	762	203	76	2.68	7.5	71	3.9	4.2	1.29	74	1.74	1.11	-0.58	2793G
	PLAIN-KNOLL JEDI FLYER-ET	TR TP	99-I	7HO13731	55	55	1496	131	80	2.48	8.0	74	1.7	5.4	2.28	79	2.43	1.10	1.48	2793G
148	COOKIECUTTER HUMBLINKIND-ET	TR TP	100-NA	7HO12993	42	58	960	139	81	2.78	8.1	75	3.6	4.5	2.84	80	3.11	2.61	-0.08	2792G
	REDROCK-VIEW KLUTCH-ET	TR TC	99-I	551HO03501	55	58	1421	147	79	2.62	7.5	74	2.1	4.7	2.41	78	2.86	1.01	0.63	2792G
	T-SPRUCE 774 BADEN-ET	TR TP	99-I	705HO10104	69	93	1804	209	75	2.72	6.3	70	2.8	2.8	1.80	74	1.67	0.76	0.88	2792G
151	NO-FLA HYFLOW-ET	TR TP	99-I	1HO13471	80	61	2338	177	76	2.78	7.6	72	3.3	3.6	1.54	74	1.82	1.53	1.08	2791G
	PEAK ALTAGOPRO-ET	TR TP	100-NA	11HO12124	71	89	2399	191	76	2.75	5.5	72	1.4	1.7	2.79	75	2.36	0.82	1.34	2791G
	PINE-TREE DURABLE-ET	TR TC	99-I	29HO18790	72	87	1678	232	76	2.84	7.0	72	2.5	3.2	1.28	74	1.59	0.87	-0.93	2791G
	PLAIN-KNOLL JSR ADVANCE-ET	TR TP	99-I	7HO12868	75	97	1875	232	80	2.82	6.1	76	1.7	0.8	2.06	80	2.19	1.26	0.25	2791G
155	PEAK ALTABELDING-ET	TR TP	99-I	11HO12230	62	79	1523	180	76	2.72	5.9	72	1.2	3.1	2.48	74	1.73	2.21	1.12	2790G
	PROGENESIS HAWAI-ET	RC CD	99-I	200HO11016	53	82	1354	177	76	2.57	7.1	72	1.4	3.9	1.90	74	2.20	0.91	0.49	2790G
157	BOMAZ ALTAROBSON-ET	TP TC	99-I	11HO11778	55	95	751	202	80	2.77	6.0	75	2.0	4.5	1.54	79	1.26	1.28	1.05	2789G
	LANGS-TWIN-ELM CH ARCHY-ET	TR TP	99-I	1HO13486	69	92	2130	204	76	2.55	7.0	72	2.2	2.1	1.64	74	1.31	1.07	0.72	2789G
	MR SUPERHERO NEXUS-ET	TC TY	99-I	551HO03667	58	72	1313	172	77	2.69	7.3	72	3.6	5.2	1.97	76	1.74	0.74	0.69	2789G
	PROGENESIS PREVIEW-ET	TR TP	99-I	200HO11115	48	95	824	187	76	2.78	5.6	72	1.0	4.1	2.55	75	2.38	0.97	1.07	2789G
	ST GEN SALVATORE RALLY-ET	TC TY	99-I	551HO03631	62	64	1884	163	76	2.64	6.9	72	3.1	3.8	2.00	74	2.53	1.31	0.39	2789G
162	S-S-I BG FRAZZLED SPEEDY-ET	TR TP	99-I	7HO14264	73	99	2501	215	76	2.50	7.3	72	1.4	1.6	1.26	75	1.31	0.72	0.61	2788G
163	PEAK ALTAGLO	TR TP	99-I	11HO12311	63	124	1592	258	76	2.87	4.5	71	1.5	0.2	2.46	74	1.63	1.62	-0.50	2787G
	PROGENESIS GUINNESS-ET	TR TP	99-I	200HO11039	80	92	2126	224	76	2.71	5.7	72	0.7	2.5	1.62	74	1.38	0.81	0.83	2787G
	PROGENESIS HEISENBERG-ET	TR TP	99-I	200HO11100	50	75	1316	152	76	2.53	7.3	71	1.6	5.1	2.11	74	2.15	0.87	1.36	2787G
166	ABS CLARITY-ET	TR TC	99-I	29HO18674	64	102	1989	215	77	2.85	6.8	72	1.8	2.5	1.44	74	1.50	1.18	0.22	2786G
	CLEAR-ECHO JED JARED 745-ET	TR TP	99-I	7HO13907	61	71	1616	170	79	2.70	7.2	74	1.7	4.8	1.81	78	1.96	0.78	0.75	2786G
	PEAK ALTABLOWOUT-ET	TR TP	99-I	11HO12256	50	82	756	177	76	2.61	7.3	72	3.5	4.2	1.61	74	1.76	2.14	0.91	2786G
	PEAK ALTAZIGZAG-ET	TR TP	99-I	11HO12275	68	106	1826	227	76	2.61	6.3	72	0.6	1.7	1.85	74	1.47	0.61	0.59	2786G
170	MATCREST ALTACUCHILLO-ET	TR TP	99-I	11HO12188	58	82	1336	184	77	2.68	6.4	72	1.9	3.9	1.88	75	2.05	1.28	0.73	2785G
	MR RUBICON NICHE-ET	TC TY	100-NA	551HO03668	54	87	1447	183	79	2.75	5.5	74	2.0	3.0	2.17	78	2.33	1.85	0.50	2785G
	MR WINGS FLYER-ET		99-I	551HO03719	53	94	1249	191	76	2.66	6.2	71	1.5	1.8	2.45	75	2.98	1.54	0.77	2785G



# Top 200 TPI® Genomic Young Bulls

AUGUST 2018 (continued)

Semen status is GENOMIC with no daughters in their proofs for Production or Type.

Rank	Name		% RHA	NAAB	PRODUCTION					HEALTH				CONFORMATION					TPI*	
					PRO	FAT	MILK	FE	%R	SCS	PL	%R	LIV	FI	PTAT	%R	UDC	FLC		BWC
173	MR FRAZZLED SHYGUY-ET	TC TY	99-I	551HO03660	65	102	1747	218	77	2.55	7.1	72	4.0	2.9	1.26	76	1.16	-0.30	0.55	2784G
	PARKHURST SAMARITAN-ET	TR TC	99-I	29HO18691	49	86	961	188	79	2.83	5.6	73	0.9	2.8	3.01	77	2.83	1.96	-0.05	2784G
	SANDY-VALLEY BDRS ALAMO-ET	TR TP	100-NA	7HO14093	54	96	1443	195	77	2.96	6.1	72	2.0	3.3	2.33	76	2.64	1.52	0.51	2784G
	ZAHBULLS ALTAEDIFY	TR TP	100-NA	11HO12287	59	99	1934	215	77	2.68	5.5	72	2.6	1.3	2.19	76	2.33	1.30	-0.73	2784G
177	COOKIECUTTER JDI HODEDOE-ET	TR TP	99-I	7HO13734	56	66	1167	157	81	2.77	6.8	75	1.4	4.9	2.28	80	2.47	1.52	1.21	2783G
	DENOVO 7960 ARTISAN-ET	TR TC	99-I	29HO18801	55	105	1058	215	77	2.63	6.4	72	1.4	1.9	1.61	75	1.98	1.32	0.59	2783G
	FB 16094 ACHV POWE-ET	TR TC	99-I	29HO18818	43	108	890	206	76	2.65	7.1	72	4.1	3.8	1.08	75	1.46	1.23	-0.06	2783G
	PEAK ALTAMANOR-ET	TR TP	99-I	11HO12270	55	89	1402	185	76	2.77	6.3	72	2.4	3.2	2.35	75	1.84	1.60	0.81	2783G
	PEAK ALTATIGRE-ET	TR TP	99-I	11HO12281	55	58	1250	150	76	2.56	8.9	72	3.5	4.7	1.63	74	2.13	1.25	0.69	2783G
182	COOKIECUTTER BALLMAN-ET	TY TV	99-I	202HO01697	55	76	1116	186	76	2.76	6.6	72	1.4	4.2	1.93	76	2.44	1.13	-0.20	2782G
	LEANINGHOUSE CLETE-ET	TR TP	99-I	507HO14063	62	90	1832	190	77	2.70	5.9	72	1.6	2.8	2.33	75	1.80	1.35	0.94	2782G
	OCD JOSUPER ZAMBONI-ET	TR TP	99-I	7HO12837	67	89	2100	196	80	2.72	5.4	76	0.3	2.1	2.29	79	2.34	1.36	0.76	2782G
	SEAGULL-BAY AFFECTIVE-ET	TR TC	98-I	29HO18954	55	83	1229	197	76	2.68	8.3	72	5.6	3.2	1.07	75	2.05	1.24	-0.52	2782G
	SILVERRIDGE V PHONE-ET	TR TP	100-NA	200HO10926	85	87	2576	226	77	2.88	5.2	72	0.8	1.1	2.16	75	2.20	0.85	0.22	2782G
	ST GEN HELIX PACO-ET	TC TY	99-I	551HO03594	51	110	677	225	76	2.70	5.4	72	2.1	2.0	1.82	75	2.14	1.62	0.18	2782G
	TJR EVEREST WATSON-ET	TC TY	99-I	551HO03637	58	121	1377	242	76	2.80	7.2	71	3.2	1.9	1.09	76	0.94	1.19	0.03	2782G
189	GENOSOURCE JEDI RECOIL-ET	TC TY	99-I	551HO03635	63	79	1577	185	79	2.76	7.0	73	3.1	3.5	1.76	78	1.91	1.31	0.80	2781G
	PROGENESIS MAURICE-ET	TR TP	99-I	200HO11058	61	71	1917	177	76	2.71	7.7	71	2.1	4.1	1.72	73	2.11	0.77	-0.22	2781G
191	DE-SU 14247 MOZART-ET	TR TC	99-I	29HO18749	56	87	1544	210	76	2.62	6.6	72	1.9	1.9	1.93	74	2.93	1.16	-1.48	2779G
	LEANINGHOUSE HELIX 22137-ET	TR TP	99-I	7HO12978	51	75	1193	166	78	2.53	5.8	73	0.5	4.1	2.73	76	2.63	1.34	0.54	2779G
193	MR M-DUKE NEVADA-ET	CD TY	100-NA	551HO03592	67	71	1925	194	77	2.60	6.1	72	4.0	2.9	1.88	75	2.15	0.68	-0.65	2778G
	PEAK ALTAVELVET-ET	TR TP	99-I	11HO12211	46	102	795	179	76	2.69	4.2	72	-0.1	1.5	3.28	75	3.07	2.19	2.09	2778G
	SIEMERS BANDARES SIR-ROZ-ET	TR TP	100-NA	14HO13976	52	92	1252	196	77	2.76	6.9	72	3.1	3.3	1.84	76	2.22	0.84	-0.04	2778G
196	CHERRY-LILY ZIP LUSTER-P-ET	TR PC	99-I	7HO14160	55	86	1448	188	76	2.74	5.2	72	0.8	2.5	3.06	75	2.47	1.59	0.18	2777G
	MR RUBI-AGRONAUT 73287-ET	TC TY	100-NA	551HO03373	37	84	332	172	79	2.52	7.2	75	2.8	3.9	1.79	77	2.23	2.34	0.12	2777G
	TRIPLECROWN DOUBLE DUPRE-ET	TR TP	99-I	7HO14293	55	83	1685	184	76	2.66	7.6	72	4.0	4.1	1.57	75	1.57	0.96	-0.13	2777G
199	EDG DIRECTOR ROOSTER-ET	TC TY	99-I	551HO03441	50	91	1024	192	79	2.81	6.0	73	3.5	3.3	2.47	76	2.45	0.91	0.19	2776G
	PROGENESIS MOOSE-ET	TR TP	99-I	200HO11059	49	81	1141	170	76	2.85	6.5	71	2.0	5.0	2.02	73	2.06	1.19	0.63	2776G
	T-SPRUCE FRAZZLD FREEDOM-ET	TR TP	99-I	7HO14455	67	82	2145	206	76	2.49	7.5	72	1.8	2.6	1.16	76	1.96	0.91	-0.82	2776G