



Top 100 TPI® Polled Bulls

APRIL 2026

Semen status is GENOMIC, ACTIVE or FOREIGN, with genetic codes of PC (Tested Heterozygous Polled) or PP (Tested Homozygous Polled).

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Rank	Name		% RHA	NAAB	Pro	Fat	Milk	FE	%R	SCS	PL	%R	LIV	FI	PTAT	%R	UDC	FLC	BWC	TPI	
1	OCD HOWLAND-P LAUGH-P-ET	PC TR	99-I	14HO18199	65	109	1218	324	80	2.92	4.9	74	2.0	0.8	1.17	78	0.90	0.26	-0.45	3498	G
2	GENOSOURCE JUMPSTART P-ET	PC TR	99-I	551HO06862	60	138	890	383	79	2.81	4.5	74	2.0	-0.1	0.21	79	0.29	-0.71	-0.58	3456	G
3	TTM CH RM ABUNDANCE-P-ET	PC TR	99-I	796HO10415	57	111	1014	305	79	2.77	5.0	74	2.6	-0.1	1.10	78	0.86	0.22	0.07	3438	G
4	TTM ANDES ALL-NIGHTER-P-ET	PC TR	99-I	796HO10416	61	126	1167	312	79	2.93	3.3	74	-0.2	0.2	1.11	77	0.46	0.38	0.73	3426	G
5	AURORA OHTANI-P-ET	PC TR	99-I	97HO43527	66	108	1053	313	79	2.90	4.4	74	1.5	-0.4	0.83	78	0.71	0.48	-0.34	3418	G
6	TTM AMBUSH NO BUDGET-P-ET	PC TR	99-I	796HO10391	41	120	286	285	79	2.68	4.0	74	0.0	-0.6	2.00	79	1.88	0.72	0.36	3417	G
7	AURORA HOLY HOSTENS-P-ET	PC TR	99-I	250HO18259	49	91	678	255	80	2.78	3.7	75	-0.5	0.0	2.23	79	1.74	1.38	0.27	3401	G
8	PROGENESIS ESTADOS-P-ET	PC TR	99-I	200HO13660	57	114	1158	312	79	2.89	3.6	74	1.8	-0.5	1.15	77	1.13	0.21	-0.79	3396	G
9	TTM ZUG HOWLND GLACIER-P-ET	PC TR	99-I	796HO10379	55	109	1095	298	80	2.84	4.1	74	1.6	-0.6	1.56	79	1.15	0.43	-0.43	3395	G
10	MELON-PATCH GARETH-ET	PC TR	99-I	200HO13717	51	99	1588	282	79	2.87	4.9	74	2.5	0.2	1.28	78	1.46	0.54	-1.10	3391	G
11	PROGENESIS ESPRESSIVO-P-ET	PC RC	99-I	200HO13663	50	102	992	266	79	2.91	3.8	74	1.1	0.9	1.26	78	1.33	0.64	-0.26	3370	G
12	BLUMENFELD OVERDRIVE-P-ET	PC TR	99-I	7HO18035	65	101	1450	282	80	2.83	2.3	75	-1.1	-1.5	1.91	79	0.94	0.94	0.64	3368	G
13	S-S-I SIEMERS MATTHIAS-P-ET	PC TR	99-I	7HO18097	53	109	799	296	80	2.84	2.9	74	-0.5	-0.7	1.87	79	1.29	0.22	0.35	3365	G
	TTM HOWLAND GALLANT-P-ET	PC TR	99-I	796HO10371	56	103	1406	283	80	2.76	4.3	74	1.7	-0.6	1.09	79	1.12	0.32	-0.59	3365	G
15	S-S-I SIEMERS RONAN-P-ET	PC TR	99-I	7HO18096	57	106	881	302	80	2.88	3.7	74	-0.6	-0.2	1.26	79	0.99	0.29	0.31	3362	G
16	GENOSOURCE OPULENT P-ET	PC TR	96-I	551HO06489	61	103	1539	317	79	2.92	3.1	75	-0.5	-1.2	1.19	79	1.05	0.63	-0.44	3359	G
17	AURORA HOWLAND-P-ET	PC TR	99-I	250HO17009	53	92	872	262	83	2.82	3.9	78	1.5	0.0	1.61	82	1.48	0.25	-0.19	3357	G
	GENOSOURCE ANDANTE P-ET	PC TR	99-I	551HO06442	55	90	1252	290	79	2.81	4.1	74	1.0	-0.1	1.06	79	1.19	0.55	-0.96	3357	G
19	DENOVO 23481 LONDON-P-ET	PC TR	99-I	29HO22271	34	116	80	275	79	2.80	3.6	74	1.7	-0.4	1.73	77	1.51	1.11	-0.37	3355	G
20	TTM WHOOPS ANDRIC-P-ET	PC TR	99-I	796HO10361	45	111	1089	298	79	2.75	4.1	74	0.3	-0.7	1.50	78	1.30	0.38	-0.93	3352	G
21	GENOSOURCE POLAR-ET	PC TR	99-I	551HO06440	62	122	1020	341	80	2.84	2.5	74	-1.3	-1.0	0.77	79	0.94	-0.44	-0.87	3351	G
22	TTM NUADV HOLY ETERNAL-P-ET	PC TR	99-I	796HO10434	47	95	703	246	80	2.66	3.4	75	0.7	-0.4	1.62	79	1.12	1.30	0.95	3341	G
23	TTM-TV AZUL-P-ET	PC TR	99-I	14HO17533	48	105	690	280	82	2.86	4.9	77	2.0	1.3	0.20	81	0.27	0.57	-0.85	3336	G
24	WET H MIDWAY-P-ET	PC TR	99-I	796HO10437	57	93	936	259	79	2.90	3.8	74	-1.6	-0.8	1.72	78	1.18	1.02	0.68	3332	G
25	S-S-I SIEMERS MICKAEL-P-ET	PC TR	99-I	7HO17952	44	102	1066	235	79	2.75	1.7	74	-1.9	-0.8	2.28	79	2.08	1.09	1.00	3328	G
26	TTM WHOOPS APOLOGY-P-ET	PC TR	99-I	796HO10363	39	103	762	286	79	2.75	4.9	74	1.1	0.5	0.87	78	1.11	0.55	-1.36	3326	G
27	GENOSOURCE KING P-ET	PC TR	99-I	551HO05517	55	120	1254	353	82	2.84	4.7	77	2.7	0.4	-0.51	81	0.20	-1.76	-1.47	3324	G
28	AURORA HOLY HOPKINS-P-ET	PC TR	99-I	7HO18260	56	97	1343	263	80	2.84	2.8	75	-1.7	-0.6	1.87	79	1.17	0.73	1.00	3323	G
29	AURORA PEACHTOWN-P-ET	PC TR	99-I	250HO18261	45	91	668	243	80	2.92	3.6	74	1.6	1.5	1.39	79	1.01	0.42	0.89	3321	G
30	DENOVO 23558 ABBA-P-ET	PC TR	99-I	29HO22295	47	99	824	281	79	2.72	4.2	74	-0.6	-0.3	1.02	77	1.32	0.21	-0.05	3319	G
31	BADGER SIEMERS TWISTED-P-ET	PC TR	99-I	14HO17204	49	104	643	278	82	2.81	4.3	77	2.7	0.2	0.57	81	0.45	0.34	-0.64	3315	G
32	COOKIECUTTER HOOLIGAN-P-ET	PC TR	99-I	7HO18230	59	101	1768	291	79	2.90	3.1	74	-0.5	-1.4	1.50	78	1.12	0.39	-0.01	3311	G
	DENOVO 23560 CALLIOPE-P-ET	PC TR	99-I	29HO22302	45	105	350	284	79	2.91	2.9	74	0.9	-0.4	1.44	77	1.05	0.94	-0.50	3311	G
	TTM ANDES ASCENT-P-ET	PC TR	99-I	796HO10302	51	114	1191	310	79	2.99	2.5	73	-1.4	0.5	0.92	77	0.67	0.41	-0.72	3311	G
35	HOUIN SHF CHRISTOFF-P-ET	PC TR	99-I	7HO18101	48	81	975	232	80	2.74	4.0	75	-0.2	0.7	1.63	79	0.83	0.88	0.27	3307	G
	SIEMERS SSI YORION-P-ET	PC TR	99-I	7HO18136	56	84	1180	262	80	2.77	3.1	74	0.5	-0.5	1.41	79	1.25	0.19	0.22	3307	G
37	TTM MAXWELL ALPINE-P-TW	PC TR	99-I	796HO10204	35	113	708	250	82	2.82	2.9	77	0.2	1.3	1.06	80	0.84	1.16	0.44	3303	G
38	DENOVO 20256 ROSCO-P-ET	PC TR	99-I	29HO21333	50	124	952	319	82	3.07	2.2	76	0.9	-0.7	0.98	79	0.62	0.35	-0.43	3302	G
39	T-SPRUCE ABS RAINBOW-P-ET	PC TR	99-I	29HO22311	55	121	1194	331	79	3.08	1.3	74	-1.9	-1.5	1.30	78	0.91	0.46	-0.41	3291	G
40	BERRYRIDGE SSI AKSHAY-P-ET	PC TR	99-I	250HO17075	43	75	513	213	82	2.78	3.7	77	-0.1	0.4	2.00	81	1.83	0.92	-0.69	3289	G
41	DENOVO 23138 CAMPBELL-P-ET	PC TR	99-I	29HO22155	49	114	828	297	79	2.97	2.9	74	1.3	-0.8	0.56	77	0.72	0.74	-0.58	3288	G
	SIEMERS FGO HOLY-P 40167-ET	PC TR	99-I	7HO17158	40	76	733	184	83	2.82	2.2	79	-1.9	-0.1	3.03	82	1.92	2.34	1.44	3288	G
43	S-S-I SHEEPS SOETEBIER-P-ET	PC TR	99-I	7HO17365	40	92	498	247	82	2.81	4.7	77	0.2	1.5	0.83	81	1.00	0.46	0.37	3287	G
44	GENOSOURCE MASSIMO P-ET	PC TR	99-I	551HO06234	34	93	470	263	82	2.83	3.6	77	1.7	-0.2	1.36	81	1.46	1.61	-1.75	3284	G
45	ABS 2888 HONOR-P-ET	PC TR	99-I	29HO22223	31	100	257	243	79	2.82	4.8	74	3.7	2.3	0.78	78	0.47	-0.09	-0.30	3282	G
46	DENOVO 23420 CRAFTSMAN-P-ET	PC TR	99-I	29HO22249	49	99	1138	302	79	2.84	3.7	74	1.0	0.4	0.22	78	0.53	-0.12	-1.52	3281	G
	DENOVO 23858 GABINO-P-ET	PC TR	99-I	29HO22439	49	118	1193	337	79	2.92	3.8	74	0.8	-0.5	0.11	77	0.14	0.27	-1.48	3281	G

Rank	Name		% RHA	NAAB	Pro	Fat	Milk	FE	%R	SCS	PL	%R	LIV	FI	PTAT	%R	UDC	FLC	BWC	TPI	
	WINSTAR MARGIN-P-ET	PC TR	99-I	29HO21648	39	115	553	275	81	2.88	2.9	76	-0.2	-0.2	0.95	79	1.25	0.63	-0.39	3281	G
49	BOMAZ VELCRO-P-ET	PC TR	99-I	29HO22344	46	115	863	317	79	3.02	2.0	74	-0.8	-0.2	1.00	78	0.88	0.17	-0.85	3278	G
50	DENOVO 23124 CLARITIN-P-ET	PC TR	99-I	29HO22152	47	108	615	277	79	2.73	4.1	74	2.2	0.3	0.20	77	-0.31	0.62	-0.11	3275	G
	SIEMERS HABULOUS-P-ET	PC TR	99-I	250HO17298	48	63	706	168	82	2.72	4.1	78	-1.3	0.6	2.12	81	1.19	1.17	1.33	3275	G
52	LADYS-MANOR HAB OFFER-P-ET	PC TR	99-I	250HO18354	51	75	773	189	80	2.80	2.5	75	-1.8	0.0	2.42	79	1.09	1.28	1.52	3274	G
53	BEYOND ELOQUENT-P-ET	PC TR	99-I	200HO13670	62	91	1718	249	79	2.88	2.2	75	-2.3	-0.5	1.40	78	1.01	-0.16	0.63	3273	G
54	DENOVO 80386 MECHANIC-P-ET	PC TR	99-I	29HO21358	50	111	1092	260	81	2.99	2.1	76	1.3	-0.1	0.95	79	0.72	0.23	1.42	3272	G
55	DENOVO 7176 BOTANY-P-ET	PC TR	99-I	29HO22177	53	84	977	267	80	2.84	4.1	75	1.9	0.1	0.57	78	0.65	0.23	-0.01	3270	G
56	PENN-ENGLAND LACKING-P-ET	PC TR	99-I	7HO18058	54	45	1631	189	79	2.84	3.8	75	0.2	0.5	1.84	79	1.57	0.97	0.06	3269	G
	PROGENESIS SILVERY-P-ET	PC TR	99-I	200HO13693	33	105	166	251	79	2.89	4.2	74	1.4	0.8	1.11	78	0.81	1.10	-0.26	3269	G
58	DENOVO 23201 CELADON-P-ET	PC TR	99-I	29HO22241	42	120	1086	334	79	2.91	3.6	74	0.7	0.4	0.14	77	0.31	-0.72	-1.74	3267	G
	DENOVO 7743 BROOKLYN-P-ET	PC TE	99-I	29HO21968	31	79	271	215	80	2.88	5.0	74	4.5	1.4	1.08	78	1.37	0.74	-0.35	3267	G
60	DENOVO 7797 LIBRETTO-P-ET	PC TR	99-I	29HO22104	32	87	342	239	79	2.79	4.8	74	3.9	2.1	0.50	78	1.00	0.15	-1.17	3266	G
61	PEAK MOLTAR-P-ET	PC TR	99-I	1HO17690	38	88	968	271	79	2.76	5.5	74	2.6	1.5	-0.13	78	0.51	0.04	-1.22	3264	G
62	DENOVO 23758 RHOMBUS-P-ET	PC TR	99-I	29HO22445	50	95	1363	291	79	3.03	4.0	74	2.3	0.7	0.35	77	0.21	0.02	-0.87	3262	G
63	OCD HOLY LASER-P-ET	PC TR	99-I	7HO18190	32	71	721	183	79	2.83	3.4	75	-0.4	1.1	2.20	79	2.37	1.23	0.42	3257	G
64	PENN-ENGLAND BEEGONE-PP-ET	PP TR	99-I	250HO18208	53	93	760	251	79	2.90	1.9	74	0.1	-0.7	1.29	78	1.23	0.32	0.50	3256	G
65	DENOVO 23140 HOAGIE-P-ET	PC TR	99-I	29HO22183	51	73	1211	243	79	2.69	5.2	74	1.5	0.7	0.26	78	0.52	0.18	-0.92	3254	G
66	GENOSOURCE KRYPTON P-ET	PC	99-I	551HO05879	55	107	1404	333	82	2.98	4.7	77	2.1	0.8	-0.74	81	0.02	-1.81	-1.76	3253	G
	KINGS-RANSOM DOSPOLL-PP-ET	PP TR	99-I	14HO18231	43	74	969	232	80	2.80	5.2	74	1.9	0.9	0.90	79	1.18	0.12	-0.59	3253	G
68	WINSTAR ECSTATIC-P-ET	PC TR	99-I	29HO21511	39	121	732	304	81	2.85	3.3	76	0.5	-0.1	0.37	80	0.25	0.47	-0.27	3252	G
69	S-S-I SIEMERS YUMA-PP-ET	PP TR	99-I	7HO18135	57	77	1382	248	79	2.93	3.6	74	2.4	-0.8	1.12	78	0.86	0.65	-0.43	3248	G
	TTM-TV EIGHT BALL-P-ET	PC TM	99-I	7HO17668	38	89	518	246	82	2.93	4.9	77	2.8	1.6	0.47	80	0.51	0.15	-0.74	3248	G
71	GENOSOURCE TEXAS-P-ET	PC TR	99-I	551HO05900	53	109	844	349	82	3.06	4.3	77	1.9	0.7	-0.80	81	0.08	-1.68	-1.82	3240	G
72	DENOVO 22930 HIGHLIFE-P-ET	PC TR	99-I	29HO21938	25	96	-60	252	79	2.72	5.5	74	4.2	2.1	-0.08	78	0.44	0.23	-1.62	3238	G
73	DENOVO 20478 COLTER-P-ET	PC TR	99-I	29HO21371	53	99	1519	304	81	2.80	3.6	76	1.1	-0.8	0.09	79	0.46	-0.79	-1.18	3232	G
74	TLU CHEW SNOWHARE-PP-ET	PP TR	99-I	7HO17370	48	91	856	271	82	2.89	2.6	77	-0.2	-0.5	1.05	81	1.08	0.46	-0.82	3231	G
75	DENOVO 7226 ABIDE-PP-ET	PP TR	99-I	29HO22298	35	111	209	273	79	2.90	4.0	74	4.5	0.7	0.05	77	0.20	-0.14	-0.63	3229	G
76	OCD SLIMSHADY-P-ET	PC TR	99-I	200HO13232	32	99	302	229	81	2.91	3.3	76	2.1	0.8	1.21	80	0.98	0.46	0.55	3224	G
	WILRA STEIN-P-ET	PC TR	99-I	29HO21878	57	104	1342	346	81	2.91	3.6	76	1.5	-1.0	-0.63	80	-0.18	-0.30	-2.38	3224	G
78	DENOVO 23437 BATMAN-PP-ET	PP TR	99-I	29HO22251	43	98	814	266	79	2.83	5.3	74	1.7	1.1	-0.23	77	-0.29	0.54	-0.87	3223	G
79	PEAK PIXYSTIX-PP-ET	PP TR	99-I	1HO17859	54	79	840	266	78	2.84	3.2	74	-0.1	0.1	0.31	77	0.48	0.26	-0.88	3222	G
80	TTM PEAK ALTAICEWAVE-P-ET	PC TR	99-I	11HO18021	39	88	687	230	79	2.85	3.8	74	-0.2	-0.2	1.27	78	1.37	0.54	-0.05	3221	G
81	WINSTAR GS KIMONO P-ET	PC TR	99-I	551HO05531	37	102	757	311	82	3.02	4.9	77	3.6	1.4	-0.42	81	0.37	-1.05	-2.46	3213	G
82	DENOVO 23145 HITMAN-P-ET	PC TR	99-I	29HO22179	46	83	808	271	79	2.85	4.1	74	0.7	0.8	-0.11	78	0.67	0.07	-1.79	3211	G
	STGEN INGRAM PP-ET	PP TR	99-I	551HO06437	46	104	1005	268	79	2.97	3.2	74	2.1	0.1	0.19	78	0.48	-0.11	-0.62	3211	G
84	DENOVO 7194 CORSICA-P-ET	PC TR	99-I	29HO22196	32	88	128	236	79	2.78	4.4	74	2.5	1.9	0.06	77	0.55	0.00	-0.78	3210	G
85	PROGENESIS MONEYMAKER-PP-ET	PP TR	99-I	200HO13525	40	100	357	254	79	2.95	2.0	74	1.8	0.0	1.09	78	0.71	0.10	0.03	3205	G
	WINSTAR VINCENT-PP-ET	PP TR	99-I	29HO22393	26	98	132	241	79	2.76	4.1	74	2.8	1.4	0.26	77	0.73	0.17	-0.49	3205	G
87	DENOVO 19845 BRIGHTON-P-ET	PC TR	99-I	29HO21155	42	111	905	282	81	2.88	3.2	77	1.0	0.7	-0.23	79	-0.46	0.13	-0.81	3195	G
88	BADGER SSI R MOSELY-P-ET	PC TR	99-I	7HO17501	41	48	664	178	81	2.69	5.0	76	1.6	2.3	0.25	79	1.03	0.41	-0.41	3194	G
89	AURORA REVERIE-P-ET	PC TR	99-I	7HO17255	42	87	254	223	82	2.88	1.9	77	-1.0	-0.6	1.33	81	1.21	1.36	0.44	3192	G
90	PROGENESIS MAKINO-PP-ET	PP TY	99-I	200HO13614	37	92	250	243	79	2.87	1.8	74	-0.3	-1.1	1.60	78	1.56	0.58	-0.34	3190	G
91	BOMAZ LAMBERT-P-ET	PC TR	99-I	29HO21623	58	90	1781	314	81	2.92	3.9	76	1.8	0.9	-1.02	80	-0.94	-0.52	-2.19	3189	G
	TTM HOTWHEELS AMBUSH-P-ET	PC TR	99-I	796HO10205	35	85	307	235	81	2.85	3.2	76	2.0	1.5	0.77	80	0.81	-0.08	-0.57	3189	G
	WINSTAR KENNEBEC-PP-ET	PP TR	99-I	29HO21979	38	99	409	275	79	2.82	4.3	74	2.9	0.5	-0.27	77	0.13	-0.33	-1.02	3189	G
94	WINSTAR KASHTON-P-ET	PC TR	99-I	29HO21904	44	75	891	232	82	3.05	4.5	76	3.2	1.3	0.38	79	0.22	0.64	-0.26	3188	G
95	FB 8084 ADEBAYO-P-ET	PC TR	99-I	29HO19833	37	62	133	182	99	2.78	4.7	92	4.1	2.2	0.11	91	0.60	0.34	-0.42	3187	G
	PENN-ENGLAND CHEW-P-ET	PC TR	99-I	7HO16103	40	74	681	205	99	2.88	2.0	89	-0.1	-0.8	1.98	97	1.67	1.23	-0.72	3187	G
97	PENN-ENGLAND LOOSEM-PP-ET	PP TR	99-I	250HO18206	34	80	277	189	80	2.96	2.0	75	-0.8	1.3	1.54	78	1.02	1.86	0.91	3184	G
98	WINSTAR MAXWELL-P-ET	PC TR	99-I	29HO20544	25	121	182	260	96	2.95	1.9	88	1.6	0.4	0.84	88	0.66	0.60	-0.01	3182	G
99	PROGENESIS ELMO P-ET	PC TR	99-I	200HO13180	44	99	727	271	82	2.93	2.8	76	1.0	-0.2	0.55	79	0.53	-0.41	0.11	3181	G
100	DENOVO 17917 MYTHICAL-P-ET	PC TR	99-I	29HO20609	33	98	457	218	93	2.89	3.3	84	2.1	-0.5	1.13	81	1.22	0.48	-0.16	3180	G
	S-S-I SHF PALISAIDE-PP-ET	PP TR	99-I	250HO17979	47	71	1097	203	79	2.91	2.3	75	0.2	-0.4	1.54	78	0.78	1.77	0.28	3180	G