



Top 100 GTPI® Females

APRIL 2024

Females with a genomic evaluation. No requirements for classification or milking status.

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Rank	Name		% RHA	Reg. Number	Pro	Fat	Milk	FE	%R	SCS	PL	%R	LIV	FI	PTAT	%R	UDC	FLC	BWC	TPI	
1	OCD THORSON LEGIT-ET	TE	99-I	840003267664512	90	180	2477	472	79	3.02	5.2	74	0.7	0.2	1.30	78	1.37	-0.35	-2.27	3414	G
2	T-SPRUCE SHEEPSTER 21698-ET	TR TP	99-I	840003272452397	87	156	1658	413	79	2.77	5.5	74	0.2	-1.6	1.95	78	1.88	1.23	-0.90	3362	G
3	WET SHEEPSTER MATATA-ET		99-I	840003252559569	86	150	1402	384	79	2.79	6.3	74	1.3	-1.2	1.52	78	1.60	1.10	0.40	3329	G
4	GENOSOURCE EXECUTE 78833-ET		99-I	840003269892508	81	168	1890	426	79	2.73	5.8	74	1.3	0.5	0.68	78	1.16	-0.34	-1.80	3328	G
	GENOSOURCE JUNEAU 75334-ET		99-I	840003244009218	72	163	1597	393	79	2.87	4.9	74	-0.9	1.0	1.74	78	1.78	0.32	-0.90	3328	G
6	PEN-COL S GLIMMER 6913-ET	TP TC	99-I	840003242815753	86	150	1845	396	79	2.90	6.9	74	2.9	0.1	1.38	78	1.07	0.49	-0.27	3327	G
7	PEN-COL SHEEPSTER 6951-ET	TR TP	99-I	840003242815791	78	144	1795	348	79	2.88	6.9	74	1.9	0.4	2.02	78	1.85	0.83	0.23	3325	G
8	KENYON-HILL PERGRNE OLLY-ET		99-I	840003273775670	75	157	1103	366	79	2.72	4.4	74	0.3	0.1	2.09	77	1.54	0.79	0.71	3323	G
	WILRA SSI HIKE 2254 6799-ET	TR TP	99-I	840003272648907	69	139	1283	357	79	2.57	7.2	74	1.8	-0.1	2.03	78	2.31	0.72	-0.80	3323	G
10	840003284401313-ET	TR TP		840003284401313	69	133	1427	331	77	2.60	7.2	73	1.3	2.7	1.45	76	1.53	0.06	0.13	3322	G
	GENOSOURCE BRAVI 77257-ET		99-I	840003269890932	79	153	1825	398	79	2.78	5.7	74	1.5	0.9	1.31	79	0.92	0.32	-1.23	3322	G
12	PLAIN-KNOLL SHEEPSTER 4667	TR TP	99-I	840003269935802	75	150	1285	377	79	2.77	7.2	74	2.2	0.0	1.49	78	1.45	1.02	-0.15	3321	G
13	GENOSOURCE MARION 76883-ET		99-I	840003260124314	83	163	1637	413	79	2.79	5.7	74	1.6	-0.9	1.61	78	0.94	0.50	-0.68	3317	G
14	AURORA SHEEPSTER 26094-ET		99-I	840003269399662	86	138	1521	381	77	2.84	7.6	72	2.6	1.6	0.76	76	0.82	0.24	-0.28	3312	G
15	AURORA SHEEPSTER 26117-ET		99-I	840003269399685	86	146	1830	381	77	2.91	5.9	72	0.2	-0.7	1.56	76	1.52	1.31	0.15	3310	G
	BERRYRIDGE SHF SPS 42248-ET	TR TP	99-I	840003267428438	80	145	1307	339	79	2.84	6.2	74	3.1	0.0	1.91	78	1.48	0.48	0.99	3310	G
17	S-S-I SUNDANCE 4676 7335-ET	TR TP	99-I	840003274170784	74	124	1271	333	78	2.62	7.4	73	3.7	1.4	1.51	76	1.76	0.34	-0.35	3309	G
18	JC-KOW SHEEPSTER 2046	TR TP	99-I	840003275368940	88	145	1726	364	79	2.71	5.8	74	1.4	-0.8	1.64	77	1.04	1.25	1.20	3304	G
19	S-S-I SHF SHEEPSTR 42712-ET	TR TP	99-I	840003267428902	77	124	1378	335	79	2.73	7.2	74	2.3	0.5	2.08	78	2.14	0.91	-0.14	3301	G
20	JOOK THORSON 5270-ET	TR TP	99-I	840003272381911	86	154	1709	416	79	2.83	6.2	74	1.3	-0.3	1.05	78	1.31	-0.02	-1.70	3300	G
	PINE-TREE BEYOND SP 6127-ET	TR TP	99-I	840003261833148	86	128	2118	362	79	2.89	6.7	73	2.2	-0.1	1.90	78	1.76	1.22	-0.05	3300	G
	WILRA SSI LETCHWRTH 5248-ET	TR TP	99-I	840003253835551	78	140	1360	360	79	2.79	6.0	74	1.9	0.1	2.03	78	1.76	0.49	-0.20	3300	G
	WINSTAR H-D HAYK 21640-ET	TR TP	99-I	840003267462479	83	141	1864	355	79	2.67	5.5	74	0.8	0.6	1.62	78	1.22	0.44	0.96	3300	G
24	OCD OUTREACH RAE 22165-ET		99-I	840003273123841	73	123	1630	331	79	2.75	6.8	74	3.4	1.5	1.79	78	1.86	0.88	-0.56	3299	G
	STGEN THORSON 2726		99-I	840003252544356	89	164	2266	461	79	2.98	5.4	74	0.9	-1.2	0.97	78	1.31	-0.20	-2.47	3299	G
26	TTM-LFD MILKY AID-ET	TR TP	99-I	840003281991998	75	137	1481	368	80	2.80	7.0	75	3.1	0.0	1.45	79	2.14	0.41	-1.38	3296	G
27	ADAWAY OWEN 3827-ET	TR TP	99-I	840003267672955	89	146	1810	375	79	2.76	4.3	73	-1.0	-1.3	2.17	77	1.97	0.66	0.48	3295	G
	OCD SHEEPS COLOGNE 58762	TR TP		840003271356784	64	136	977	312	79	2.86	6.6	73	3.3	1.8	2.07	78	1.69	1.33	0.56	3295	G
29	CON-RIVER LWORTH LADYBUG-ET	TR TP	99-I	840003278826863	65	130	1039	320	79	2.81	6.4	74	1.8	1.9	2.09	78	1.95	0.83	0.20	3293	G
	STGEN THORSON ATHENA-ET	MW	99-I	840003252542260	78	161	1608	400	79	2.76	5.5	74	0.0	-1.1	1.72	78	1.58	0.28	-0.49	3293	G
31	PEN-COL SHEEPSTER 7166-ET	TR TP	99-I	840003254468276	70	151	1201	355	79	2.86	5.2	74	1.2	-0.5	2.28	78	2.37	0.75	0.12	3291	G
	PINE-TREE 9653 REDL 3352-ET	TR TP	99-I	840003267558863	73	142	1614	359	79	2.82	5.9	74	1.9	0.3	2.04	78	1.65	1.29	-0.59	3291	G
	V-B PLAY A BEAUTIFUL HARP		99-I	840003271795118	66	170	1209	403	79	2.81	5.9	74	1.3	0.1	1.08	78	1.43	0.13	-1.04	3291	G
34	FARNEAR SIENA 75140-ET	TE	99-I	840003244009024	81	140	2420	375	79	2.79	6.3	74	1.3	0.3	1.32	78	1.66	0.06	-1.52	3288	G
	GENOSOURCE JADA 75121-ET	TE	99-I	840003244009005	83	145	1511	380	79	2.75	5.2	74	0.6	-1.0	1.88	78	1.90	0.61	-0.22	3288	G
36	OCD THORSO FRANCES 70494-ET		99-I	840003258825028	86	165	1670	406	79	2.93	4.3	74	-1.7	-1.0	1.80	78	1.41	0.02	-0.23	3287	G
	WA-DEL SHEEPSTER LINDY-ET	TR TC	99-I	USA 145600327	80	167	1328	399	79	2.77	5.1	74	1.5	-1.2	1.27	78	1.10	0.40	0.33	3287	G
38	T-SPRUCE HIKE 20886-ET	TR TP	99-I	840003265765392	76	137	1724	387	79	2.91	6.1	74	1.0	0.8	1.61	78	1.53	0.79	-1.79	3286	G

Rank	Name		% RHA	Reg. Number	Pro	Fat	Milk	FE	%R	SCS	PL	%R	LIV	FI	PTAT	%R	UDC	FLC	BWC	TPI	
39	ADAWAY RIMBOT 3796-ET	TR TP	99-I	840003267672924	87	125	2402	363	77	2.71	6.6	73	1.0	0.2	1.83	76	1.56	0.14	-0.37	3285	G
40	T-SPRUCE PERKY 22189-ET	TR TP	99-I	840003280396530	78	138	1582	358	79	2.80	5.5	74	1.8	0.5	1.97	78	1.83	0.63	-0.73	3283	G
41	K-STAR-FS PHOENIX ADENA-ET	TR TP	99-I	840003274170171	85	134	1948	364	79	2.90	5.0	74	-0.8	-0.4	2.16	78	2.12	1.01	-0.35	3282	G
	OCD OXY LADYBUG-ET	TE	99-I	840003267664765	85	135	2334	388	79	2.87	5.5	74	0.5	0.0	1.66	78	1.73	0.09	-1.41	3282	G
43	COOKIECUTTER HEIRHUNTER-ET	TR TP	99-I	840003275121536	78	150	1463	368	79	2.77	5.0	73	-0.2	-0.2	1.66	77	1.71	0.35	0.45	3281	G
	T-SPRUCE HIKE 20775-ET	TR TP	99-I	840003260818187	81	122	1627	382	79	2.72	7.3	74	1.7	1.5	1.19	78	1.73	0.13	-1.87	3281	G
45	GENOSOURCE JAELYN 73387-ET	TR TE	99-I	840003244007271	65	166	1571	396	79	2.86	5.5	74	0.8	0.9	1.17	78	1.27	0.41	-1.29	3280	G
46	GENOSOURCE BRAVADO 74514-ET	TE	99-I	840003244008398	85	141	2141	369	79	2.75	4.6	74	-0.2	-1.2	2.31	78	2.10	0.34	-0.20	3279	G
	T-SPRUCE SHEEPSTER 21584-ET	TR TP	99-I	840003272452283	81	148	1574	384	79	2.86	4.9	74	0.8	-1.4	2.07	78	1.86	1.28	0.02	3279	G
48	T-SPRUCE PERKY 22235-ET	TR TP	99-I	840003280396576	65	139	821	342	79	2.58	6.7	74	2.4	1.5	1.42	77	1.55	-0.18	0.18	3278	G
49	AURORA HOLYSMOKES 25888-ET		99-I	840003259991896	76	126	1603	316	77	2.58	5.2	72	-0.3	-0.8	2.77	76	2.45	1.09	0.58	3276	G
	BEYOND HAYK 26006 5072-ET	TE	99-I	840003253835375	75	131	1473	331	78	2.60	6.0	74	0.1	0.7	1.93	79	1.92	0.63	0.68	3276	G
	SYNERGY-FUST SHPSTR PIER-ET	TR TP	99-I	840003272891855	78	129	1330	329	79	2.88	6.1	74	2.6	0.0	2.02	78	1.90	1.32	0.72	3276	G
52	AURORA IBENDIGO 25596-ET	TE	99-I	840003259991604	63	137	712	337	77	2.58	6.9	72	1.5	-0.2	1.85	76	2.14	0.88	-0.44	3275	G
	PEAK MARLA-ET	TE	99-I	840003272459365	78	141	1496	360	78	2.63	7.2	73	4.0	0.0	0.99	77	0.93	0.55	-0.29	3275	G
	PEN-COL SHF DOM 42895-ET	TR TP	99-I	840003267429085	71	149	1684	386	79	2.72	7.1	74	1.3	0.9	0.80	78	1.36	-0.32	-1.39	3275	G
	T-SPRUCE HIKE 20861-ET	TR TP	99-I	840003265765367	70	137	1304	374	79	2.92	5.4	74	2.1	-0.5	2.37	78	2.70	1.01	-1.66	3275	G
	TERRA-LINDA HIKE 12364-ET	TR TP	99-I	840003274909542	75	142	1715	381	78	2.92	5.4	73	0.6	-0.3	1.81	77	2.35	0.42	-1.93	3275	G
57	ADAWAY BEYOND SHPS 43005-ET	TR TP	99-I	840003267429195	72	139	1297	354	79	2.86	7.5	73	3.1	1.3	1.00	78	1.48	0.32	-0.56	3274	G
58	GENOSOURCE KUDOS 77762-ET		99-I	840003269891437	68	130	1022	361	79	2.65	7.9	74	3.3	2.5	0.22	78	1.49	0.32	-1.74	3273	G
	PEAK ARCTIC-ET	TE TC	99-I	840003251556964	75	162	973	367	78	2.68	5.5	73	1.8	0.2	0.91	76	0.82	0.35	0.09	3273	G
	STGEN BROCKINGTON 2724-ET		99-I	840003252544354	70	140	1515	365	78	2.77	5.9	73	1.9	0.3	1.77	77	1.93	0.52	-1.34	3273	G
	TERRA-LINDA HIKE 12371-ET	TR TP	99-I	840003274909549	64	138	1228	355	78	2.65	6.7	73	0.6	0.8	1.55	76	1.92	0.39	-1.48	3273	G
62	GENOSOURCE EVA 77663-ET		99-I	840003269891338	89	172	1705	448	79	2.98	3.9	74	-0.8	-1.6	1.33	78	1.24	0.31	-1.52	3271	G
	STGEN OUTREACH 2806-ET		99-I	840003252544436	78	149	2176	383	78	2.92	4.8	73	-0.6	0.1	1.92	77	1.87	0.19	-1.13	3271	G
64	AURORA KAHN 25736-ET		99-I	840003259991744	82	131	1825	376	77	2.64	7.1	72	1.1	0.8	1.04	76	1.30	0.10	-0.46	3270	G
	DREES-DAIRY THORSON 3631	TR TP	99-I	840003283606927	72	139	1371	355	78	2.75	6.0	73	1.0	1.7	1.29	78	1.73	-0.37	-0.59	3270	G
	GENOSOURCE MIKADOS 75419-ET	TE	99-I	840003244009303	67	155	1491	386	79	2.92	5.9	74	1.8	1.3	0.87	78	1.71	-0.33	-2.25	3270	G
	STGEN DOMINANCE 2146-ET		99-I	840003252543776	81	147	1982	390	79	2.72	6.0	74	0.7	-0.2	1.40	79	1.31	-0.10	-1.27	3270	G
	STGEN EXECUTIVE 2740-ET		99-I	840003252544370	75	164	1618	413	78	2.81	4.9	73	-1.1	-1.4	1.72	77	1.84	0.28	-1.58	3270	G
69	PEN-COL SHEEPSTER 6886-ET	TR TP	99-I	840003242815726	71	145	1522	364	79	2.87	6.5	74	1.8	0.2	1.47	78	1.67	0.78	-0.41	3269	G
70	TTM BD HOTWHEELS MANIC-ET	TR TP	99-I	840003281992026	77	113	1311	324	79	2.55	7.7	74	2.1	0.8	1.95	78	1.98	0.18	-0.03	3268	G
	WA-DEL SHEEPSTER LAUREN-ET	TR TC	99-I	USA 145631486	80	142	1873	372	79	2.79	6.4	74	0.7	-0.2	1.58	78	1.57	0.55	-0.36	3268	G
72	FARNEAR THORSON 3523	TE	99-I	840003267488780	73	166	1195	402	79	2.90	6.6	74	2.2	0.8	0.22	78	0.58	-0.19	-0.80	3267	G
	GENOSOURCE MAI TAI 77407-ET	TE	99-I	840003269891082	77	147	1052	381	79	2.75	5.7	74	2.2	1.1	0.89	78	0.77	0.15	-0.81	3267	G
	GENOSOURCE ULNA 76233-ET		98-I	840003260123664	79	173	1755	419	79	2.91	4.8	74	0.9	-0.7	1.04	78	0.92	-0.47	-1.18	3267	G
75	AURORA INDEED 26371-ET		99-I	840003269399939	74	124	1485	338	76	2.89	5.5	72	1.5	0.8	1.96	76	2.15	0.99	-0.16	3266	G
	AURORA SHEEPSTER 26086-ET		99-I	840003269399654	84	132	1839	343	77	2.81	5.4	72	1.2	-0.6	2.09	76	1.36	1.49	1.03	3266	G
	K-STAR-FS SHPSTR ACTRESS-ET		99-I	840003272638166	69	131	930	342	79	2.69	6.9	74	1.6	0.8	1.28	78	1.85	1.08	-1.06	3266	G
	RUANN THORSON KB-36359		99-I	840003278138657	75	149	1756	378	79	2.80	5.2	74	-0.6	0.0	1.65	78	1.98	0.15	-1.66	3266	G
79	840003282783750-ET	TR TP		840003282783750	64	128	1303	316	79	2.69	7.4	74	4.6	0.9	1.76	78	1.63	0.69	0.00	3265	G
	DANHOF TAMBORINE CLARA-ET		99-I	840003266481748	80	122	2199	359	79	2.75	5.4	74	0.1	0.1	2.20	78	2.17	0.85	-0.67	3265	G
	GENOSOURCE DEVI 77158-ET	TE	99-I	840003269890833	69	144	1430	369	79	2.66	7.8	73	3.5	0.0	1.17	78	1.16	0.11	-1.03	3265	G
	S-S-I SHEEPSTER 6343-ET	TR TP	99-I	840003261833364	79	127	1694	355	79	2.77	6.4	74	2.5	1.3	1.48	79	1.05	0.71	-0.48	3265	G
	S-S-I SUNDANCE 1852 7449-ET	TR TP	99-I	840003274170898	69	131	893	334	78	2.72	6.6	73	2.7	1.7	1.58	78	1.61	0.20	-0.07	3265	G
	SDG-PH 7858SUNDANCE 8391-ET	TR TP	99-I	840003268957627	67	126	1545	329	78	2.61	8.0	73	2.6	1.3	1.66	77	1.78	-0.54	-0.42	3265	G

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85	BEYOND SHPSTER 42065-ET	TR TP	99-I	840003267428255	80	146	1369	365	79	2.81	4.7	74	-0.5	-1.1	2.24	78	1.72	0.69	0.28	3264	G
	GENOSOURCE MARILYN 78693-ET		99-I	840003269892368	74	123	2024	353	79	2.71	7.0	74	1.7	1.7	1.40	78	1.68	0.16	-1.73	3264	G
87	GENOSOURCE VIE 76400-ET	TE	99-I	840003260123831	89	159	2156	424	79	2.94	5.6	74	-0.3	0.1	0.67	77	0.77	-0.24	-1.31	3263	G
	JOOK MILKY 5249-ET	TR TP	99-I	840003272381890	86	140	1880	400	80	2.91	4.8	75	0.6	-0.2	1.17	79	2.00	0.11	-1.72	3263	G
	KENYON-HILL HARMNIUS OLI-ET		99-I	840003267801948	73	136	1650	330	76	2.84	5.0	72	0.9	-0.3	2.76	75	2.70	0.38	0.38	3263	G
	S-S-I SUNDANCE 4559 7471-ET	TR TP	99-I	840003274170920	67	136	1243	351	78	2.58	6.7	73	1.8	0.0	1.93	76	1.77	0.01	-0.37	3263	G
	SDG-PH 7857 SHEEP 8002-ET	TR TP	99-I	840003275148816	78	139	1492	367	78	2.77	7.1	73	3.3	0.6	1.01	77	0.92	0.11	-0.33	3263	G
	V-B THORSON DIAS 1676-ET		99-I	840003271794769	73	140	1456	364	79	2.75	6.9	74	2.5	0.5	1.28	78	1.54	0.14	-1.29	3263	G
93	ADAWAY OWEN 3814-ET	TR TP	99-I	840003267672942	78	110	1551	301	78	2.49	6.2	73	0.5	1.6	1.68	76	1.92	0.82	0.18	3262	G
	LADYS-MANOR KAHN TIME-ET	TR MW	99-I	840003264030959	75	112	1848	323	79	2.69	6.7	74	1.1	1.0	2.10	78	2.34	0.51	-0.60	3262	G
	STGEN BROCKINGTON 2732-ET		99-I	840003252544362	80	161	2006	418	78	2.81	4.3	73	-1.0	-0.6	1.25	77	1.35	-0.08	-1.29	3262	G
	TRIFECTA HEAVENLY-ET	TR TP	99-I	840003280699595	77	146	1588	377	78	2.86	4.4	73	-1.0	0.3	1.87	77	1.62	0.65	-0.38	3262	G
97	BERRYRIDGE SSI HAYK 5582-ET	TR TP	99-I	840003252557972	68	117	1319	304	79	2.70	7.2	74	2.3	2.6	1.55	78	1.70	0.24	-0.06	3261	G
	BEYOND SHF RECH 44576-ET		99-I	840003272851126	74	141	1175	355	78	2.86	5.1	73	1.6	0.6	1.66	78	1.71	0.39	-0.26	3261	G
	PEAK ASCOT-ET	TE	99-I	840003263337363	83	154	1514	388	79	2.85	4.7	74	0.4	0.6	1.01	78	1.29	-0.63	-0.30	3261	G
	S-S-I BEYOND SHEEP HAZEL-ET	TR TP	99-I	840003267429361	71	119	1577	310	79	2.73	7.2	74	1.8	0.7	2.13	79	2.10	1.08	-0.19	3261	G