

Report details

Report generated on: 15 Sep 2026

Group: Spring J

Sorted by: Animal ID, Ascending

Total animals: 124

PTPT Code: TBTB



ANIMAL							SIRE	DAM		HERD TEST RESULTS	
Animal ID	Birth ID	DNA Profile	Breed	Calving Date	BW	PW	Sire ID	Official ID		Milk Solids (kg)	SCC (000)
2	TBTB-23-76	GEv	J9 F7	18 Jul 2026	73/60	79/57	119600	✓ † TBTB-19-3	✓	2.00	39
10	TBTB-21-40	G3	J9 F7	21 Jul 2026	79/50	4/81	518017	✓ † KFGB-18-89	✓	2.07	20
11	TBTB-23-1	GEv	F12 J4	06 Aug 2026	154/61	88/58	117568	✓ KFGB-20-136	✓	1.74	13
15	CTWD-17-73	G3	F11 J5	01 Aug 2026	-42/47	103/81	112054	✓ † CTWD-11-96		2.67	46
18	TBTB-23-69	GEv	F14 J1 U1	20 Jul 2026	95/59	-123/52	116523	✓ KFGB-16-190	✓	1.57	61
20	TBTB-21-18	G3	F15 J1	20 Jul 2026	149/46	202/78	119002	✓ † PPTP-15-112	✓	2.29	14
21	TBTB-21-39	G3	F7 J5 U4	21 Jul 2026	215/44	287/79	516074	✓ † LMYT-15-132	✓	2.22	407
22	KFGB-17-142	G3	F8 J7 U1	23 Jul 2026	54/52	70/84	110080	✓ KFGB-14-100	✓	2.08	48
24	CTWD-17-21	G3	F14 J2	01 Aug 2026	96/49	14/82	115084	✓ † CTWD-13-40		2.36	82
26	TBTB-20-16	G3	J10 F5 U1	27 Aug 2026	196/44	312/82	DJFX-18-366	✓ † KFGB-18-3	✓	1.74	6365
29	TBTB-20-14	G3	F8 J8	01 Aug 2026	144/50	309/83	518063	✓ † MRFQ-16-106	✓	1.84	5
34	CTWD-17-19	G3	J9 F7	17 Jul 2026	121/48	129/78	513082	✓ † CTWD-13-21		2.50	26
40	TBTB-20-15	G3	F9 J7	08 Aug 2026	-5/46	-89/83	518025	✓ † FHWY-13-17	✓	2.06	9
41	TBTB-22-31	G3	F15 J1	14 Aug 2026	311/44	516/63	120045	✓ TBTB-19-20	✓	1.96	21
53	TBTB-21-38	G3	J10 F6	03 Sep 2026	192/48	206/81	319008	✓ TBTB-19-74	✓	1.70	650
66	TBTB-21-65	G3	J13 F3	20 Jul 2026	205/51	308/81	319008	✓ † TBTB-19-55	✓	2.54	20
68	CTWD-17-63	G3	F13 J3	22 Aug 2026	-9/52	93/83	110042	✓ † CTWD-09-5		2.59	10
75	CTWD-17-55	G3	F10 J6	23 Jul 2026	136/49	209/83	511011	✓ † CTWD-12-79		1.47	339
76	CTWD-17-6	G3	F11 J5	01 Sep 2026	48/49	-83/83	515024	✓ † CTWD-12-108		2.10	373

✓ Parentage Confirmed by DNA

† Animal is no longer in the herd

x Parentage Disallowed by DNA

BW, PW - Indices evaluated by LIC using genomic information

ANIMAL							SIRE		DAM		HERD TEST RESULTS	
Animal ID	Birth ID	DNA Profile	Breed	Calving Date	BW	PW	Sire ID		Official ID		Milk Solids (kg)	SCC (000)
78	FWYJ-16-25	G3	J16	05 Aug 2026	82/55	47/92	FWYJ-14-78	✓	† FWYJ-14-14	✓	1.87	16
81	TBTB-23-209	GEv	F10 J6	20 Jul 2026	27/61	108/57	119600	✓	TBTB-20-48	✓	1.86	296
84	CTWD-17-121	G3	F13 J3	16 Aug 2026	28/52	-36/82	110042	✓	† CTWD-12-92		1.63	18
87	KFGB-18-93	G3	F13 J3	24 Jul 2026	91/49	137/85	110049	✓	† KFGB-16-115		2.53	52
88	TBTB-23-28	GEv	F12 U4	07 Aug 2026	0/57	-72/59	121001	✓	† KFGB-14-15	✓	2.27	36
89	TBTB-21-22	G3	J10 F6	13 Aug 2026	184/49	332/81	518038	✓	† MRFQ-15-89	✓	2.60	66
94	CTWD-17-91	G3	F12 J4	03 Sep 2026	-40/53	-150/83	110080	✓	† CTWD-11-51		1.46	45
99	TBTB-20-51	G3	J12 U4	04 Aug 2026	215/44	292/82	314039	✓	† MRFQ-11-6	✓	2.62	17
100	CTWD-17-93	G3	J9 F7	29 Aug 2026	11/50	44/82	513067	✓	† CTWD-13-17		1.55	309
105	TBTB-23-224	GEv	J15 F1	06 Aug 2026	229/55	285/56	DJFX-20-449	✓	TBTB-21-65	✓	1.88	8
106	TBTB-22-45	G3	J10 F5 U1	25 Jul 2026	292/41	633/68	DJFX-20-449	✓	TBTB-20-10	✓	2.61	235
107	TBTB-23-203	GEv	F14 J2	15 Jul 2026	133/58	157/35	119600	✓	CTWD-17-121	✓	1.93	135
108	TBTB-20-48	G3	J11 F5	03 Sep 2026	117/52	99/83	318036	✓	† MRFQ-14-91	✓	1.21	37
111	TBTB-21-76	G3	F9 J7	21 Jul 2026	176/48	98/79	518056	✓	† LXHK-18-47	✓	2.21	52
112	TBTB-23-54	GEv	J8 F4 U4	17 Aug 2026	135/51	284/50	DJFX-20-490	✓	† TBTB-21-14	✓	2.21	82
113	TBTB-21-59	G3	J12 F4	16 Aug 2026	263/51	150/81	516066	✓	† FWYJ-14-18	✓	2.13	25
114	TBTB-23-42	GEv	F14 J2	27 Aug 2026	162/60	329/57	120505	✓	LXHK-19-30	✓	2.57	102
116	TBTB-21-72	G3	J12 F4	19 Aug 2026	284/52	278/80	519062	✓	† FWYJ-13-52	✓	2.29	26
121	KFGB-17-103	G3	F12 J2 U2	23 Jul 2026	-8/43	17/85	112054	✓	† KFGB-13-14	✗	0.97	106
123	TBTB-20-31	G3	J12 F4	03 Sep 2026	-10/45	-16/78	518001	✓	† JFNH-15-124	✓		
126	TBTB-22-14	G3	F15 J1	30 Jul 2026	66/39	137/68	120051	✓	† KFGB-13-94	✗	2.39	30
127	TBTB-21-46	G3	J11 F5	19 Aug 2026	225/46	192/78	318036	✓	† TBTB-19-6	✓	1.20	41
137	KFGB-20-28	GEv	F11 J5	03 Sep 2026	77/62	19/81	518061	✓	† KFGB-18-40	✓	1.87	53
140	TBTB-23-214	GEv	F14 J2	29 Jul 2026	-8/60	-136/57	121547	✓	CTWD-17-91	✓	1.47	407
142	TBTB-23-16	GEv	F8 J8	11 Aug 2026	298/61	577/58	117568	✓	TBTB-19-69	✓	2.22	23
144	TBTB-21-57	G3	J12 F4	27 Aug 2026	234/49	212/81	519062	✓	† FWYJ-16-8	✓	1.73	142
146	TBTB-22-59	GEv	F9 J5 U2	11 Aug 2026	185/60	438/66	118071	✓	LXHK-18-43	✓	2.16	39
147	KFGB-18-159	G3	J10 F6	23 Jul 2026	128/48	151/86	511026	✓	† KFGB-16-191		2.32	67

ANIMAL							SIRE		DAM		HERD TEST RESULTS		
Animal ID	Birth ID	DNA Profile	Breed	Calving Date	BW	PW	Sire ID		Official ID		Milk Solids (kg)	SCC (000)	
148	TBTB-21-71	G3	F9 J6 U1	08 Aug 2026	139/49	208/79	515025	✓	† CTWD-17-101	✓	2.25	110	
149	LMYT-14-79	G3	J11 F5	25 Jul 2026	19/46	-257/72	310507		† MRFQ-12-45		1.50	45	
155	TBTB-21-27	G3	F8 J8	17 Aug 2026	120/46	-42/80	516074	✓	† JCQL-13-149	✓	1.56	22	
157	TBTB-20-6	G3	F8 J6 U2	12 Jul 2026	155/48	159/79	517042	✓	† MRFQ-16-4	✓	2.44	70	
158	TBTB-23-210	GEv	F10 U6	05 Aug 2026	50/54	38/34	116523	✓	TBTB-19-66	✓	1.95	80	
163	TBTB-21-32	G3	F8 J8	15 Aug 2026	88/49	136/80	518029	✓	† LMYT-13-27	✓	2.25	34	
165	TBTB-19-11	G3	F9 J7	15 Aug 2026	32/53	-46/85	511011	✓	† LMYT-13-27	✓	1.93	5	
167	KFGB-21-144	G3	F9 J7	14 Aug 2026	185/48	452/81	515068	✓	† LMYT-13-79	✓	2.23	99	
172	TBTB-23-75	GEv	F9 J5 U2	20 Jul 2026	50/60	249/57	119600	✓	MRFQ-14-56	✓	1.97	20	
173	TBTB-21-33	G3	J12 F4	30 Aug 2026	288/51	387/81	516066	✓	† FWYJ-16-27	✓	1.75	16	
174	TBTB-21-66	G3	F9 J7	14 Jul 2026	149/47	307/80	518061	✓	† MRFQ-16-7	✓	2.26	105	
180	TBTB-23-218	GEv	J11 F5	16 Aug 2026	220/53	275/56	DJFX-20-490	✓	† TBTB-21-70	✓	1.99	13	
182	TBTB-22-17	G3	F13 J2 U1	10 Aug 2026	9/46	233/56	120063	✓	† KFGB-13-144	✓	2.52	105	
190	TBTB-21-55	G3	F11 J5	20 Jul 2026	109/50	250/80	518029	✓	† KFGB-14-183	✓	2.52	111	
191	TBTB-23-225		F11 J5	15 Jul 2026	245/43	191/54	121046		TBTB-20-16		1.84	39	
197	TBTB-21-24	G3	F7 J7 U2	18 Jul 2026	190/48	352/79	519023	✓	† MRFQ-16-34	✓	2.47	78	
205	TBTB-23-80	GEv	F13 J3	15 Jul 2026	-9/61	39/57	116523	✓	TBTB-20-32	✓	1.96	41	
210	TBTB-22-9	G3	F11 J3 U2	20 Jul 2026	61/46	179/68	120026	✓	† LXHK-18-29	✓	2.29	46	
212	KFGB-16-190	G3	F12 J2 U2	27 Aug 2026	19/50	17/84	110072		† KFGB-14-118		1.89	175	
214	TBTB-22-69	G3	J13 F2 U1	11 Aug 2026	286/39	465/58	DJFX-20-449	✓	TBTB-20-11	✓	2.43	48	
221	TBTB-20-36	G3	F11 J5	09 Aug 2026	21/50	-248/83	518044	✓	† CTWD-17-72	✓	1.89	17	
223	TBTB-22-51	G3	F13 J3	11 Aug 2026	78/47	185/67	120056	✓	TBTB-19-11	✓	1.87	19	
224	TBTB-21-6	G3	F16	31 Aug 2026	-66/45	-38/79	117035	✓	† KFGB-14-75	✓	2.13	54	
226	TBTB-20-10	G3	F11 J3 U2	28 Jul 2026	192/50	203/82	516074	✓	† LXHK-16-55	✓	2.31	85	
227	MRFQ-16-85	G3	J9 F7	20 Aug 2026	-28/41	-80/74	508154	✓	† CHJK-09-17		2.28	93	
228	MRFQ-15-56	G3	J9 F5 A2	04 Aug 2026	-12/47	10/77	506063	✓	† MRFQ-11-13		2.35	58	
229	TBTB-22-5	G3	F13 J3	17 Jul 2026	207/47	449/67	120031	✓	KFGB-16-71	✓	2.66	103	
230	KFGB-20-156	G3	F9 J5 U2	26 Jul 2026	143/47	315/79	518003	✓	† KFGB-15-102	✓	2.43	23	

ANIMAL							SIRE		DAM		HERD TEST RESULTS	
Animal ID	Birth ID	DNA Profile	Breed	Calving Date	BW	PW	Sire ID		Official ID		Milk Solids (kg)	SCC (000)
231	KFGB-20-154	GEv	F13 J3	29 Aug 2026	203/63	262/82	518044	✓	† KFGB-17-49		1.94	42
234	TBTB-22-25	G3	F14 J2	07 Aug 2026	25/46	30/67	120041	✓	† KKXY-17-208	✓	1.59	20
235	TBTB-22-57	G3	F10 J4 U2	10 Aug 2026	198/46	292/67	118071	✓	† MRFQ-15-33	✓	2.31	26
240	TBTB-21-61	G3	J10 F3 U3	06 Aug 2026	111/47	1/80	318036	✓	† TBTB-19-56	✓	2.42	525
241	TBTB-22-37	G3	J12 F4	27 Aug 2026	222/41	264/68	DJFX-20-449	✓	TBTB-20-14	✓	1.74	33
248	TBTB-24-63	GEv	F13 J2 U1	23 Aug 2026	93/57	35/33	116523	✓	† LXHK-18-28	✓	1.20	168
254	TBTB-19-37	G3	J14 F1 U1	21 Aug 2026	58/52	134/81	318060	✓	† FWYJ-15-41	✓	1.67	117
255	PPTP-16-142	G3	J10 F6	03 Sep 2026	110/51	314/81	508154		† CGPX-08-19		1.67	23
269	KFGB-17-75		F9 J3 U4	12 Aug 2026	-24/46	25/85	110042		† KFGB-08-39		1.64	121
275	TBTB-23-72	GEv	J9 F7	13 Jul 2026	190/63	192/58	116523	✓	† FWYJ-14-18	✓	1.32	11
276	TBTB-19-21	G3	F10 J6	25 Jul 2026	-14/49	50/85	512005	✓	† MRFQ-13-36	✓	2.05	23
279	TBTB-19-17	G3	F12 J4	30 Aug 2026	40/43	-44/83	CTWD-17-144		CTWD-17-63	✓	1.87	19
292	TBTB-23-222	GEv	F14 J2	16 Jul 2026	112/58	174/57	121024	✓	† TBTB-19-44	✓	2.66	142
293	TBTB-22-46	G3	F11 J5	27 Jul 2026	130/45	416/67	119081	✓	KFGB-18-167	✓	2.11	20
294	TBTB-22-70	G3	J12 F4	02 Sep 2026	246/39	459/58	DJFX-20-449	✓	† TBTB-20-18	✓		
296	KFGB-18-86	G3	F12 J4	25 Jul 2026	26/50	-35/84	110080	✓	† KFGB-16-81		2.46	126
304	TBTB-19-20	G3	F14 J2	01 Sep 2026	96/43	19/84	CTWD-17-147		† CTWD-17-106		1.17	30
308	TBTB-19-65	G3	F7 J7 U2	07 Jul 2026	122/48	76/83	512005	✓	† LMYT-16-18	✓	1.93	56
309	TBTB-22-49	G3	F15 J1	20 Aug 2026	76/44	-83/63	120088	✓	† TBTB-19-2	✓	1.40	901
310	KFGB-15-94	G3	J6 F2 U8	02 Aug 2026	-54/35	183/83			† PKJX-13-17		2.48	1185
312	TBTB-23-228	GEv	F10 J4 U2	28 Aug 2026	216/60	306/57	121547	✓	† MRFQ-15-33	✓	1.52	23
314	TBTB-22-42	G3	F14 J2	24 Aug 2026	34/47	90/68	119081	✓	† KFGB-15-79	✓	2.23	172
315	TBTB-19-23	G3	J10 F6	23 Jul 2026	17/48	-117/82	513054	✓	† MRFQ-15-89	✓	2.26	58
317	LXHK-18-43	G3	J9 F3 U4	27 Jul 2026	22/49	12/86	513015	✓	† JVDK-11-43	✓	1.60	27
318	TBTB-23-219	GEv	J14 F2	16 Jul 2026	282/53	280/56	DJFX-20-490	✓	TBTB-21-72	✓	2.00	56
319	TBTB-22-48	G3	F8 J8	02 Sep 2026	246/47	255/69	120080	✓	TBTB-19-28	✓	1.77	583
325	TBTB-23-229	GEv	F14 J2	17 Aug 2026	127/59	-12/57	121023	✓	TBTB-19-31	✓	1.38	49
329	TBTB-23-78	GEv	F11 J4 U1	20 Jul 2026	231/60	311/57	119600	✓	TBTB-19-65	✓	1.64	25

ANIMAL							SIRE		DAM		HERD TEST RESULTS	
Animal ID	Birth ID	DNA Profile	Breed	Calving Date	BW	PW	Sire ID		Official ID		Milk Solids (kg)	SCC (000)
330	TBTB-23-223	GEv	F11 J5	11 Aug 2026	136/60	156/57	120041	✓	† KFGB-14-64	✓	1.66	20
331	TBTB-23-211	GEv	F14 J2	30 Aug 2026	93/60	177/57	121024	✓	KFGB-18-59	✓	2.02	259
332	TBTB-23-74	GEv	F12 J4	23 Jul 2026	23/61	-62/57	116523	✓	TBTB-19-11	✓	1.76	17
337	TBTB-19-66	G3	F4 U12	21 Jul 2026	-8/29	96/82			† GHQF-17-44	✓	2.54	25
343	TBTB-19-7	G3	F14 J2	15 Jul 2026	187/42	450/83	CTWD-17-147		CTWD-17-14	✓	2.38	21
345	TBTB-19-31	G3	F11 J5	27 Aug 2026	74/41	-24/83	CTWD-17-147		CTWD-17-93	✓	3.11	647
347	KKXY-17-198	G3	F10 J6	23 Jul 2026	58/50	212/83	511026		† KKXY-12-197		2.56	25
348	TBTB-19-59	G3	J9 F7	03 Aug 2026	87/50	137/85	511011	✓	† JCQL-13-161	✓	2.34	1793
351	TBTB-19-18	G3	J9 F4 U3	19 Aug 2026	81/47	260/85	512005	✓	† MRFQ-14-90	✓	2.05	23
352	TBTB-19-50	G3	J9 F7	14 Jul 2026	15/50	31/85	511026	✓	† MRFQ-15-45	✓	2.09	72
353	TBTB-19-28	G3	J16	29 Aug 2026	233/53	283/86	318015	✓	† FWYJ-16-43	✓		
355	TBTB-22-29	G3	F9 J7	21 Jul 2026	119/47	129/66	119065	✓	LMYT-16-116	✓	2.59	89
366	TBTB-24-76	GEv	F9 J7	20 Jul 2026	48/54	69/23	118508	✓	† TBTB-22-50	✓	1.93	57
391	KFGB-19-66	G3	J11 F5	31 Aug 2026	238/51	417/85	311013	✓	† KFGB-13-85		2.01	37
435	TBTB-24-64	GEv	F9 J3 U4	16 Jul 2026	98/54	175/32	116523	✓	† TBTB-19-1	✓	1.54	44
446	TBTB-24-13		F12 J3 U1	29 Jul 2026	151/42	250/27	116523		KFGB-19-171		1.92	12
452	TBTB-24-24	GEv	F10 J6	11 Aug 2026	210/57	173/24	116523	✓	† MRFQ-15-78	✓	1.06	624
455	TBTB-24-57	GEv	F11 J5	20 Jul 2026	293/58	450/33	119002	✓	TBTB-21-22	✓	2.29	66
488	TBTB-24-65	GEv	F12 J4	14 Aug 2026	260/57	90/33	116523	✓	TBTB-21-76	✓	0.87	317
496	TBTB-24-69	GEv	F14 J2	16 Jul 2026	153/56	155/33	119002	✓	† TBTB-19-24	✓	1.66	61
1021	HKPD-20-67	GEv	F14 U2	22 Aug 2026	57/63	80/82	116013	✓	† HKPD-16-91	✓	2.42	60
Total:	124						122		124			
Average:					117	155					2.02	178