

DAIRY HERD SALE CATALOGUE

SALE DATE - 6th MAY

SALE TIME - 12 PM

VENDOR - _____

ADDRESS - _____

PHONE NO. - _____

AUCTIONEER - _____

HERD HEALTH STATUS

Herd EBL Status EBL FREE

IMPORTANT NOTICE

The information printed in this catalogue is derived from data supplied by the vendor and stored in the LIC National database.

Whilst every care has been taken to ensure accuracy, no claims of any sort of error or omission may be made against the Livestock Improvement Corporation Limited (LIC) or its subsidiary or its agents who collect, process or publish the information supplied.

TRANSFERS

If the purchaser of any animal listed in this catalogue wishes to transfer the records obtained in the vendor's herd to the new herd, animal location transfer certificates (supplied to the vendor with this catalogue) must be used and sent in with the next Animal Detail Form.

Make sure you get a certificate pertaining to the animal you have purchased when you take delivery of the animal.

Dairy Sale Catalogue



Summary



HERD AVERAGES AS AT 12/04/2025

PTPT / HERDCODE: NDDN 2 / 28599



ANCESTRY: 96% BW: 270/49 PW: 308/78

LOCATION: N075-264-997 / 3

Herd EBL Status EBL FREE

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ANIMAL				Test No.	Lactation Details				Indexes		Last or PD Est Mating				Lot No.	Price
Sire	Brd	Ident	Milk (l)		Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic Index (t)	BW \$	PW \$	Expected Calf					
	Age*										Sire	Due Date	Genomic Index (t)	BW \$	PW \$	
514018	JF 5	RYQG-19-173	51	P5136	284 218	233	1/4		267/50	409/88		07/08		0/0	1	
116062 ✓	F 5	FNGV-19-127 G3	60	P6564	326 261	233	0/4		290/50	508/80		14/08		0/0	1	
112080	SF 5	HBYW-19-23	105	P6483	375 269	233	2/4		268/49	423/85		29/07		0/0	1	
511051	FJ 5	RPKK-19-113	83	P6012	334 224	229	0/4		230/50	323/86		28/08		0/0	2	
118042 ✓	FJ 5	QPJX-19-44 G3	173	P5236	256 189	196	0/4		316/57	411/92		03/09		0/0	2	
314004 ✓	FJ 5	RQRW-19-14 G3	211	P6009	313 257	269	2/5		316/49	369/86		31/07		0/0	2	
117088	FJ 5	MRNT-19-32	36	P6941	360 273	233	1/4		287/46	760/86		31/07		0/0	3	
312034	JF 5	DGHG-19-78	176	P6049	319 237	233	0/4		341/50	595/84		21/08		0/0	3	
514017 ✓	JF 5	RMVP-19-2 G3	198	P5894	344 236	233	1/4		421/59	730/87		21/08		0/0	3	
314004	FJ 4	KQPG-20-62	2	P5314	304 215	233	0/4		371/40	561/81		28/08		0/0	4	
513067	JF 4	NCTD-20-67	121	P4479	290 196	233	0/4		354/49	709/83		07/08		0/0	4	
515058	FJ 4	NBNL-20-308	139	P4526	256 192	210	0/4		381/46	738/85		21/08		0/0	4	
515058	FJ 4	KCCT-20-2	101	P5312	299 226	233	2/4		279/49	352/83		05/08		0/0	5	
518056	FJ 4	HXVN-20-69	104	P4391	278 214	233	1/4		404/49	685/83		27/08		0/0	5	
117514	FJ 4	RLVW-20-21	122	P5368	292 224	233	0/4		271/47	524/84		07/08		0/0	5	
314052 ✓	JF 5	NXQG-19-8 G3	142	P5043	299 232	233	0/4		405/52	600/87		20/08		0/0	6	
514017	FJ 5	HKPD-19-81	178	P7359	375 287	295	1/6		294/49	427/85		31/07		0/0	6	
117551	F 5	GWBJ-19-96	193	P5652	273 244	233	3/4		295/52	442/81		30/07		0/0	6	
111037	FJ 4	JKKT-20-13	16	P5789	271 216	233	0/4		314/51	438/83		27/08		0/0	7	
115573	F 4	RLVW-20-27	42	P6142	257 211	213	0/4		258/50	483/82		25/07		0/0	7	
113535	FJ 4	RDTY-20-151	71	P6224	259 239	233	0/4		285/53	528/86		07/08		0/0	7	
117057	FJ 4	ULDJ-20-23	97	P6347	307 247	226	1/4		368/49	557/83		27/08		0/0	8	
118037	F 4	JGLY-20-42	215	P5052	271 195	214	0/4		205/48	426/85		28/08		0/0	8	
111037	FJ 4	CWYD-20-42	78	P5397	289 210	222	1/4		235/55	354/87		19/08		0/0	9	
115080 ✓	F 4	GRXY-20-12 G3	177	P7083	258 254	228	0/4		266/49	377/85		09/09		0/0	9	
114041	F 5	JGLY-19-59	219	P5370	286 203	207	0/4		279/49	344/87		27/08		0/0	9	
514017	JF 4	HXVN-20-3	81	P4765	245 201	232	0/4		332/49	558/83		05/08		0/0	10	
515083	JF 4	DGJH-20-3	103	P4539	250 194	222	4/4		336/49	427/84		31/07		0/0	10	
117514	F 4	RLVW-20-19	4	P5291	272 222	233	1/4		263/52	310/85		31/07		0/0	11	
518037	FJ 4	HXVN-20-55	72	P4115	204 166	189	0/4		297/49	269/83		13/08		0/0	11	

Dairy Sale Catalogue



Summary



HERD AVERAGES AS AT 12/04/2025

PTPT / HERDCODE: NDDN 2 / 28599

AE ANCESTRY: 96% BW: 270/49 PW: 308/78

LOCATION: N075-264-997 / 3

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Herd EBL Status EBL FREE

ANIMAL				Test No.	Lactation Details				Indexes		Last or PD Est Mating				Lot No.	Price
Sire	Brd	Ident	Milk (l)		Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic Index (to)	BW \$	PW \$	Expected Calf					
	Age*										Sire	Due Date	Genomic Index (to)	BW \$	PW \$	
117551	FJ	KTGD-20-98	165	P4423	198	233	0/4		255/51	336/85		06/08		0/0	11	
113009	F	HXVN-18-1	1	P5743	172	205	0/4		277/51	512/88		26/08		0/0	12	
	6				229									0/0		
112034 #	FJ	HXVN-18-66	99	P5876	346	233	0/4		292/31	564/86		07/08		0/0	12	
	6				242									0/0		
513054	FJ	RMLQ-18-49	127	P5279	349	233	0/4		259/44	410/87		07/08		0/0	12	
	6				220									0/0		
113091 ✓	FJ	HFJ-18-109 G3	147	P6194	282	221	4/4		219/50	376/88		14/08		0/0	13	
	6				237									0/0		
110080	F	DGHG-18-98	169	P6658	288	233	1/4		223/50	290/82		17/09		0/0	13	
111037 ✓	F	KBTR-18-471 G3	175	P4653	249	218	4/5		339/53	327/78		20/08		0/0	13	
	6				185									0/0		
312014	FJ	QYYC-17-229	160	P5178	273	233	2/4		341/51	583/82		31/07		0/0	14	
313739	FJ	LVWQ-18-60	174	P6094	227	233	0/4		243/53	513/88		07/08		0/0	14	
	7				224									0/0		
109502	FJ	GWBJ-17-212	192	P7211	302	233	0/4		256/50	661/85		01/08		0/0	14	
	6				238									0/0		
111036	F	DWMY-17-4	128	P4584	259	209	0/4		280/52	511/89		31/07		0/0	15	
112032	FJ	HXVN-17-84	130	P4142	182	233	2/4		272/52	389/89		05/09		0/0	15	
	7				173									0/0		
112034	FJ	HXVN-17-44	150	P5383	244	213	0/4		331/51	412/89		03/09		0/0	15	
110016	FJ	RKMM-17-37	68	P5962	184	219	0/4		190/51	420/89		07/08		0/0	16	
	7				228									0/0		
512050	FJ	LDCG-18-16	197	P5967	259	225	0/4		192/51	380/88		28/08		0/0	16	
	6				310									0/0		
					231									0/0		
511051	FJ	BDKC-17-38	207	P5405	285	200	0/4		324/50	591/88		19/08		0/0	16	
511011 ✓	FJ	HGM-17-9 G3	27	P7118	209	233	2/4		388/52	641/88		07/08		0/0	17	
	7				272									0/0		
111036	FJ	PCCQ-18-13	33	P4993	314	233	0/4		279/46	481/86		11/09		0/0	17	
307514	FJ	KBCL-18-30	46	P4169	272	233	0/4		279/46	481/86		11/09		0/0	17	
	6				229									0/0		
513054	JF	KBCL-18-30	46	P4169	299	233	0/4		299/53	426/89		05/08		0/0	17	
	6				190									0/0		
513054	FJ	PRHR-19-95	6	P5594	276	230	0/4		221/47	261/80		24/09		0/0	18	
	5				196									0/0		
513054	FJ	RYRD-19-104	7	P5254	276	233	0/4		185/52	309/89		25/09		0/0	18	
114007	FJ	PPVG-19-43	23	P7044	199	233	0/4		276/48	290/84		01/08		0/0	18	
	5				261									0/0		
511051	FJ	KLKL-19-65	30	P4304	263	216	0/4		230/49	245/79		09/09		0/0	19	
	5				236									0/0		
511026	FJ	PPVG-19-19	41	P5582	176	208	0/4		212/50	292/85		30/07		0/0	19	
	5				261									0/0		
513054	FJ	PRHR-19-117	44	P5009	198	198	0/4		264/42	315/73		14/08		0/0	19	
	5				251									0/0		
					182									0/0		
515017	FJ	HXVN-20-35	58	P3722	216	233	4/4		335/49	287/83		12/08		0/0	20	
516074	FJ	PQLJ-20-97	73	P4929	178	233	0/4		327/51	412/85		14/08		0/0	20	
	4				270									0/0		
117515	FJ	LDFH-19-21	188	P7006	198	233	1/4		164/50	360/74		07/08		0/0	20	
	5				295									0/0		
118044 ✓	FJ	QPJX-19-94 G3	132	P5919	248	224	1/4		100/67	327/92		07/08		0/0	21	
	5				281									0/0		
513044	JF	DGJH-19-59	195	P4710	214	197	0/4		295/51	436/86		06/08		0/0	21	
	5				243									0/0		
					178									0/0		

Dairy Sale Catalogue



Summary



HERD AVERAGES AS AT 12/04/2025



ANCESTRY: 96% BW: 270/49 PW: 308/78

PTPT / HERDCODE: NDDN 2 / 28599

LOCATION: N075-264-997 / 3

PAGE: 3

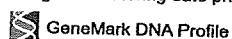
Herd EBL Status EBL FREE

ANIMAL				Test No.	Lactation Details				Indexes		Last or PD Est Mating				Lot No.	Price
Sire	Brd Age*	Ident	Milk (l)		Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic Indicator (0/1)	BW \$	PW \$	Expected Calf					
											Sire	Due Date	Genomic Indicator (0/1)	BW \$ PW \$		
306722 #	J 5	RTWG-19-25		221	P5346	314 205	233	0/4		240/35	398/83		14/08		0/0	21
320707	JF 3	RQRW-21-74		196	P5229	252 192	236	0/5		216/49	389/71		14/08		0/0	22
513521 ✓	A 3	RLVW-21-55	G3	205	P5172	241 190	233	1/4		63/58	235/65		03/09		0/0	22
118071	F 3	JGLY-21-27		209	P4880	252 190	233	0/4		232/46	194/69		30/07		0/0	22
119002	FJ 3	JGLY-21-9		212	P5039	257 192	233	0/4		343/48	311/67		18/09		0/0	23
118001	F 3	JGLY-21-56		216	P4773	252 194	206	1/4		230/21	386/65		14/08		0/0	23
	FJ 3	JGLY-21-29		220	P4670	250 180	233	1/4		280/46	325/69		07/08		0/0	23
119065	F 3	JGLY-21-13		210	P4766	192 168	187	0/4		210/48	142/69		13/08		0/0	24
516659	FJ 3	PMNV-21-49		224	P3813	212 149	233	0/4		205/53	27/71		21/08		0/0	24
111037	FJ 4	FJLP-20-45		5	P4499	240 169	233	1/4		263/53	225/86		06/08		0/0	25
513007	FJ 5	RYQG-19-56		76	P4965	306 213	233	1/4		232/49	350/88		07/08		0/0	25
512050	FJ 5	RYQG-19-201		152	P5512	274 211	233	0/4		242/50	327/88		06/08		0/0	25
114748 ✓	F 2	YNF-22-50		183	P4011	184 151	226	1/5		169/38	139/42		07/08		0/0	25 A
117503	F 2	PFFK-22-46		191	P3247	163 128	233	1/4		175/44	82/43		22/07		0/0	25 A
119600	F 2	RLVW-22-9		214	P2819	179 125	233	0/4		214/47	268/44		31/07		0/0	25 A
116013	F 4	MXG-20-34		10	P5175	210 189	213	4/4		243/49	80/82		24/07		0/0	26
516015	FJ 4	CWYD-20-67		67	P4795	232 176	225	0/4		241/52	66/86		07/08		0/0	26
513015	FJ 5	MRNT-19-15		156	P5455	203 180	233	0/4		209/49	49/86		31/07		0/0	26
113120	F 5	DWMV-19-4		8	P4537	258 185	233	0/4		202/48	93/80		13/08		0/0	27
512005	FJ 5	KLKL-19-51		32	P4376	229 180	224	1/4		253/48	146/79		04/08		0/0	27
513054	FJ 5	PRHR-19-119		35	P6545	256 230	233	0/4		181/46	117/79		21/08		0/0	27
513016	FJ 5	RYRC-19-80		34	P4890	310 201	233	1/4		196/51	99/88		01/08		0/0	28
111011	F 5	PPVG-19-30		52	P4381	219 177	233	0/4		219/51	172/85		24/07		0/0	28
513054	FJ 5	HXVN-19-29		135	P5532	265 204	233	1/4		204/51	154/86		30/07		0/0	28
313023	JF 5	KCCT-19-7		136	P4778	201 173	195	0/3		267/49	136/85		28/08		0/0	29
117551	FJ 5	GWBJ-19-211		190	P5833	242 207	219	0/4		191/51	155/81		28/08		0/0	29
112035	F 5	PKFN-19-15		199	P5176	225 193	213	0/4		298/50	184/86		13/08		0/0	29
111037 ✓	F 5	MNPX-19-58	G3	3	P4718	260 181	204	3/4		237/52	137/86		31/07		0/0	30
314012	JF 5	QDQC-19-97		18	P4172	260 175	225	0/4		288/47	208/79		07/08		0/0	30
314022	JF 5	PCCQ-19-28		26	P4757	251 196	233	1/4		303/50	306/85		07/08		0/0	30

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*: Age as at calving date printed



✓ : Parentage Confirmed by DNA
 x : Parentage Disallowed by DNA
 # : Parentage Uncertain

g : Indices evaluated by LIC using genomic information
 D : Lactation values include at least one derived test

Dairy Sale Catalogue



Summary



HERD AVERAGES AS AT 12/04/2025
AE ANCESTRY: 96% BW: 270/49 PW: 308/78

PTPT / HERDCODE: NDDN 2 / 28599
 LOCATION: N075-264-997 / 3
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Herd EBL Status EBL FREE

ANIMAL				Test No.	Lactation Details				Indexes		Last or PD Est Mating				Lot No.	Price
Sire	Brd	Ident	Milk (l)		Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic Indicator (g)	BW \$	PW \$	Expected Calf					
	Age*										Sire	Due Date	Genomic Indicator (g)	BW \$		
313046	JF 6	PCCQ-18-40	13	P4353	247 166	213	0/4		315/50	409/86		14/08		0/0	31	
313040	JF 6	PCCQ-18-18	29	P5425	305 214	233	3/4		244/49	403/86		02/08		0/0	31	
111036	FJ 6	KQVG-18-29	98	P7314	297 264	230	3/4		279/51	250/86		07/08		0/0	31	
115509	FJ 6	RVBG-18-835	22	P5215	252 196	208	0/4		175/50	209/78		26/08		0/0	32	
511026	FJ 6	PRHR-18-652	25	P6548	270 241	233	0/4		204/47	142/78		03/09		0/0	32	
111011	F 6	DWMY-18-24	28	P5407	244 203	233	0/4		194/52	92/89		02/08		0/0	32	
111036	F 6	HXVN-18-89	55	P5320	270 204	225	0/4		231/51	252/88		08/08		0/0	33	
512050	FJ 6	PRHR-18-651	57	P5430	268 197	211	1/4		173/46	272/78		11/09		0/0	33	
110049	F 6	BBFC-18-4	66	P5824	314 211	233	0/4		192/47	250/87		07/08		0/0	33	
511026	FJ 6	MWVW-18-35	54	P4326	204 181	223	0/4		238/51	141/89		27/08		0/0	34	
113070	FJ 6	RTMP-18-413	63	P5323	265 195	233	0/4		188/48	131/78		30/07		0/0	34	
511026 ✓	FJ 6	KCCT-18-54 G3	75	P6447	259 233	233	4/4		229/52	201/88		28/08		0/0	34	
513015	FJ 6	JKKT-18-39	24	P5687	266 214	233	0/4		212/54	160/88		19/09		0/0	35	
116065 ✓	FJ 6	CWXQ-18-71 G3	38	P4546	206 165	208	0/4		275/50	59/89		19/09		0/0	35	
513015	FJ 6	CCJ-18-223	87	P5587	291 217	233	0/4		230/49	245/86		07/08		0/0	35	
113086	FJ 6	FHYJ-18-92	90	P6391	278 234	233	0/4		229/51	230/87		31/07		0/0	35	
512005	FJ 5	HXVN-19-1	61	P4883	277 215	228	0/4		224/51	394/86		14/09		0/0	36	
113009	FJ 5	GMDT-19-10	77	P5621	291 218	233	3/4		231/47	282/79		06/08		0/0	36	
111037	FJ 5	MRNT-19-27	110	P5157	267 215	233	1/4		269/51	311/87		31/07		0/0	36	
512050	FJ 5	HXVN-19-61	114	P5712	251 222	233	0/4		255/50	261/86		06/08		0/0	37	
111036	FJ 5	JKKT-19-24	118	P4215	242 163	233	1/4		237/50	186/86		26/08		0/0	37	
511011	FJ 5	HXVN-19-47	125	P4450	264 182	233	0/4		245/50	332/86		15/08		0/0	37	
110077	F 5	KCCT-19-11	62	P5041	246 193	233	0/4		191/52	238/86		06/08		0/0	38	
512005	FJ 5	KLKL-19-41	65	P4901	256 207	233	1/4		207/47	174/79		19/08		0/0	38	
515100	FJ 5	PQLJ-19-119	102	P5490	289 213	233	0/4		252/50	242/87		28/07		0/0	38	
110080	F 6	BCDB-18-24	113	P6983	303 251	233	0/4		196/51	196/88		06/08		0/0	38 A	
110042	F 6	BCDB-18-28	115	P6251	287 238	231	3/4		186/50	209/88		23/07		0/0	38 A	
112063	FJ 6	DGJH-18-11	201	P4659	249 182	233	0/4		206/50	255/85		06/08		0/0	38 A	
513805	FJ 6	QQQK-18-42	126	P5726	294 218	233	0/4		213/51	251/87		14/08		0/0	39	
112034	F 6	QPJX-18-78	172	P7037	337 274	233	0/4		325/47	470/87		11/09		0/0	39	

Dairy Sale Catalogue



Summary



HERD AVERAGES AS AT 12/04/2025

PTPT / HERDCODE: NDDN 2 / 28599



ANCESTRY: 96% BW: 270/49 PW: 308/78

LOCATION: N075-264-997 / 3

PAGE: 5

Herd EBL Status EBL FREE

ANIMAL				Test No.	Lactation Details				Indexes		Last or PD Est Mating				Lot No.	Price
Sire	Brd	Ident	Milk (l)		Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic Indicator (g)	BW \$	PW \$	Expected Calf					
	Age*										Sire	Due Date	Genomic Indicator (g)	BW \$	PW \$	
112063	JF 6	DGJH-18-9	179	P5774	286 232	233	0/4		185/49	247/85		31/07		0/0	39	
516665	FJ 4	MNC-20-33	69	P5361	257 200	231	0/4		159/49	131/82		07/08		0/0	40	
115080	F 4	MXG-20-23	94	P6127	267 216	233	0/4		263/49	230/82		13/08		0/0	40	
518076	F 4	GTDM-20-11	181	P4469	222 175	213	0/4		239/50	102/86		07/08		0/0	40	
114032	F 5	DWMV-19-116	20	P4455	268 181	233	0/4		252/48	34/80		31/07		0/0	41	
113120	F 5	MXG-19-7	129	P4786	223 179	222	0/4		240/50	17/85		06/08		0/0	41	
	F 5	DYQY-19-67	182	P4433	208 177	217	0/4		79/32	-9/76		31/07		0/0	41	
118106 ✓	F 5	QPJX-19-16 G3	131	P5766	265 218	224	0/4		170/57	234/91		31/07		0/0	42	
118072 ✓	FJ 5	QPJX-19-20 G3	133	P6168	317 245	231	0/4		267/55	440/92		06/08		0/0	42	
110049	F 5	MXG-19-54	138	P4970	236 201	233	0/4		238/49	179/81		08/08		0/0	42	
111037	JF 3	JGLY-21-68	164	P5520	237 195	210	0/4		275/30	523/66		21/08		0/0	43	
	F 5	WQD-19-146	184	P7879	379 301	304	1/6		269/52	336/87		06/08		0/0	43	
517805	FJ 5	LDFH-19-1	186	P4369	259 192	233	0/4		245/48	294/74		27/07		0/0	43	
114027 ✓	FJ 9	GTBP-15-98 G3	9	P4510	214 162	200	0/4		134/60	148/95		21/08		0/0	44	
	JF 9	NKRL-15-9 G3	12	P3645	145 138	233	4/4		100/51	264/87		31/07		0/0	44	
314004	JF 9	XKG-15-100	194	P5806	354 225	233	0/4		355/53	370/89		05/09		0/0	44	
110080 ✓	F 7	HGM-17-4 G3	17	P5695	296 232	231	0/4		258/55	336/90		31/07		0/0	45	
311044	J 8	NXPH-16-74	39	P4382	268 192	221	2/4		313/51	458/88		07/08		0/0	45	
106227	FJ 7	NWYW-17-95	70	P5731	297 217	222	0/4		173/52	370/90		07/08		0/0	45	
118016 ✓	F 5	PQLJ-20-55 G3	74	P4253	228 154	201	0/4		259/60	127/86		04/09		0/0	47	
112054	FJ 7	JKKT-17-84	85	P5407	279 200	233	2/4		180/51	260/88		07/08		0/0	47	
112095 ✓	FJ 7	QYYB-17-313 G3	112	P6812	310 258	217	0/4		249/47	632/82		11/09		0/0	48	
111011	F 6	MXG-18-82	137	P6958	276 255	233	0/4		181/51	187/83		21/08		0/0	48	
	J 8	MYJC-16-36 G3	148	P6066	329 242	226	0/4		293/47	560/82		31/07		0/0	48	
313040	J 6	QYYK-18-196	144	P4873	235 188	228	0/4		180/48	261/82		21/08		0/0	49	
312057	JF 6	DGHG-18-95	154	P5778	256 231	233	4/4		244/49	271/82		31/07		0/0	49	
312034	JF 6	QYYN-18-191	159	P5574	279 224	233	0/4		226/49	318/82		08/08		0/0	49	
111011	FJ 7	HXVN-17-87	95	P4406	225 161	218	0/4		263/52	264/89		04/08		0/0	50	
112063	FJ 6	DGJH-18-15	180	P4593	258 182	233	0/4		163/49	117/85		07/08		0/0	50	
511051 ✓	FJ 5	GGRP-19-50 G3	47	P4542	210 188	233	0/4		180/50	-41/85		05/08		0/0	51	

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ANIMAL				Test No.	Lactation Details				Indexes			Last or PD Est Mating				Lot No.	Price
Sire	Brd	Ident	Milk (l)		Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic Index (g)	BW \$	PW \$	Expected Calf						
	Age*										Sire	Due Date	Genomic Index (g)	BW \$	PW \$		
513016 ✓	FJ	JJQV-19-8	92	P6241	239	233	2/4		204/52	-38/87		24/07		0/0	51		
	5	G3			231									0/0			
511011	FJ	FNJM-20-19	96	P3558	179	222	0/4		166/49	-118/83		06/08		0/0	51		
	4				145									0/0			
512005	FJ	QRJC-19-41	166	P4958	200	233	0/4		129/45	-135/7		19/08		0/0	51		
	5				183									0/0			
311013	JF	NXPH-17-26	14	P4586	260	221	1/4		236/51	245/88		13/08		0/0	52		
	7				189									0/0			
513098	JF	GYHN-17-45	21	P3944	253	233	0/4		178/50	23/89		08/08		0/0	52		
	7				167									0/0			
110042	F	DLBY-18-68	140	P4690	224	215	4/4		168/48	104/78		11/09		0/0	52		
	6				187									0/0			
111011	SF	HBVW-17-16	158	P4539	222	233	0/4		252/53	252/89		06/08		0/0	53		
	7				187									0/0			
516035 ✓	FJ	PDGY-17-91	200	P4714	242	233	0/4		238/65	282/92		26/08		0/0	53		
	7	G3			177									0/0			
112054	FJ	RJNN-17-5	222	P3907	193	233	1/4		131/56	49/96		08/08		0/0	53		
	7				148									0/0			
115503 ✓	F	GMBY-16-8	223	P5136	240	219	0/4		308/65	271/89		14/08		0/0	54		
	8	G3			198									0/0			
311015 x	JF	QDRB-18-18	225	P5743	241	230	0/4		80/47	236/88		04/09		0/0	54		
	8	G3			198									0/0			
516024	JF	GYHN-18-118	11	P4353	281	233	1/4		265/53	12/88		23/07		0/0	55		
	6				199									0/0			
111036 ✓	F	BCDB-18-36	117	P4211	208	233	1/4		194/51	-21/89		13/08		0/0	55		
	6	G3			153									0/0			
113086	SF	HBVW-18-19	171	P5285	210	223	0/4		144/47	23/87		21/08		0/0	55		
	6				190									0/0			
114007	F	DWMV-19-12	56	P4800	256	217	0/4		212/49	-51/79		13/08		0/0	56		
	5				191									0/0			
311029	JF	QYYC-17-256	119	P4228	203	218	0/4		157/50	-37/82		01/08		0/0	56		
	7				165									0/0			
110049	F	QCW-18-41	185	P5642	275	213	0/4		175/48	62/80		06/08		0/0	56		
	6				196									0/0			
512005 ✓	FJ	QLMD-20-80	206	P4300	226	222	1/4		263/50	191/85		02/09		0/0	57		
	4	G3			166									0/0			
115503 ✓	FJ	KTDG-20-86	208	P5221	200	233	1/4		244/52	125/86		31/07		0/0	57		
	4	G3			191									0/0			
118071	FJ	JGLY-20-7	213	P3297	171	197	0/4		237/49	72/84		12/08		0/0	57		
	4				133									0/0			
518038	FJ	JGLY-20-29	217	P3846	193	194	0/4		261/50	317/85		03/09		0/0	57		
	4				150									0/0			
511011	FJ	FNJM-20-5	84	P4666	202	220	0/4		179/50	-84/81		06/08		0/0	58		
	4				164									0/0			
111037	FJ	RMLQ-19-9	106	P4971	252	233	1/4		211/51	-30/87		07/08		0/0	58		
	5				198									0/0			
314052	JF	JLDJ-19-51	124	P3210	206	233	4/4		243/50	-11/86		06/08		0/0	58		
	5				138									0/0			
113056	FJ	RTMP-18-101	50	P4613	203	226	0/4		81/42	-290/7		28/08		0/0	59		
	6				163									0/0			
111011	F	DLBY-18-6	146	P3798	234	233	0/4		136/47	-59/78		06/08		0/0	59		
	6				173									0/0			
114032	F	JGLY-19-57	218	P3343	173	201	0/4		193/50	-42/87		04/09		0/0	59		
	5				125									0/0			
115080	F	JRKB-20-1	229	P					381/49	619/71		/		0/0	60		
	3													0/0			
115080 ✓	F	MKMM-20-39	245	P					407/49	689/69		/		0/0	60		
	3	G3												0/0			
515068 ✓	JF	FMJT-21-88	228	P					341/48	619/57		/		0/0	61		
	2	G3												0/0			

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ANCESTRY: 96% BW: 270/49 PW: 308/78

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ANIMAL				Test No.	Lactation Details				Indexes		Last or PD Est Mating				Lot No.	Price
Sire	Brd	Ident	Milk (l)		Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic Indicator (g)	BW \$	PW \$	Expected Calf					
	Age*										Sire	Due Date	Genomic Indicator (g)	BW \$		
318021	JF 3	JRKB-20-50	235						451/50	626/71		/		0/0	61	
116019	✓ F 2	DXQJ-21-77 G3	241						332/46	406/54		/		0/0	61	
118001	✓ FJ 2	MMXL-21-53 G3	246						391/48	395/57		/		0/0	61	
517067	FJ 3	JJYL-20-42	231						390/52	304/71		/		0/0	62	
117046	✓ F 3	MMXL-20-34 G3	248						254/49	398/71		/		0/0	62	
517019	✓ FJ 3	MMXL-20-25 G3	251						247/50	322/71		/		0/0	62	
519011	✓ JF 2	GCWX-21-22 G3	230						300/46	343/56		/		0/0	63	
119034	✓ FJ 2	MMXL-21-54 G3	240						347/48	326/57		/		0/0	64	
118053	✓ F 2	DXQJ-21-52 G3	250						359/46	390/51		/		0/0	64	
118042	FJ 2	JGLY-21-4	239						352/46	275/51		/		0/0	65	
118053	FJ 2	QVYH-21-13	257						322/45	352/54		/		0/0	65	
119030	FJ 2	QVYH-21-33	259						334/45	381/54		/		0/0	65	
111037	FJ 3	JRKB-20-117	227						242/50	251/70		/		0/0	66	
511011	✓ FJ 3	QCCB-20-43 G3	234						336/51	287/71		/		0/0	66	
518003	✓ FJ 3	MMXL-20-39 G3	253						242/49	252/70		/		0/0	66	
115132	FJ 3	JXKJ-20-84	237						223/48	237/71		/		0/0	67	
114007	✓ F 4	MKMM-19-30 G3	242						300/50	442/84		/		0/0	67	
117068	✓ F 2	DXQJ-21-63 G3	243						311/47	297/54		/		0/0	67	
119013	✓ F 2	DXQJ-21-109 G3	247						222/45	219/54		/		0/0	68	
119043	✓ F 2	DXQJ-21-164 G3	249						296/45	306/54		/		0/0	68	
119010	✓ FJ 2	MMXL-21-29 G3	252						337/46	353/56		/		0/0	68	
516066	✓ FJ 2	FMJT-21-8 G3	226						357/47	198/57		/		0/0	69	
518016	✓ FJ 2	GCWX-21-20 G3	232						321/46	263/56		/		0/0	69	
111036	FA 3	QVYH-20-53	260						190/49	388/70		/		0/0	69	
511026	FJ 4	QVYH-19-29	261						239/48	224/83		/		0/0	70	
113009	F 5	MXG-19-17	265						279/49	315/67		/		0/0	70	
513054	× JF 4	PRHR-19-156 G3	266						139/47	146/72		24/07		0/0	70	
516015	FJ 3	CWYD-20-68	262						227/51	130/71		/		0/0	71	
315009	✓ JF 2	RYRD-21-91 G3	263						337/61	145/48		/		0/0	71	
511026	FJ 5	JRKB-18-69	236						290/52	313/88		/		0/0	72	



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