

DAIRY HERD SALE CATALOGUE

**SALE DATE -
SALE TIME -**

VENDOR - Mormilk Farm Limited
ADDRESS - 490 Morrinsville-Tahuna Road
RD 3
Morrinsville 3373

PHONE NO. - (07) 889-6597

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



Mormilk Farm Limited

Summary

HERD AVERAGES AS AT 28/06/2020

AE ANCESTRY: 59% BW: 29/35 PW: 38/41



PTPT / HERDCODE: BCJN 2 / 17979

LOCATION: N057-015-685 / 2

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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	S		Milk (l)	Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic Index (g)	BW \$	PW \$	Expected Calf					
	Age*											Sire	Due Date	Genomic Index (g)			BW \$
112046	F	17-26		11					78/42	189/38	116065	04/08	137/31	1			
	2												112/12				
112046	F	17-87		110					27/42	-217/3	116013	07/08	135/31	1			
	2												113/12				
110009	F	16-44		215					-17/52	-4/53	116035	19/08	77/34	2			
	3												80/13				
	F	16-43		232					-4/15	42/30		/	0/0	2			
	3												0/0				
110006	F	16-26		234					72/48	-27/55	118023	17/08	143/27	3			
	3												106/10				
110006	F	16-66		308					49/55	26/57	118053	07/08	164/28	3			
	3												127/11				
	F	15-61		389					-97/21	-402/4	118049	30/07	58/19	4			
	4												19/8				
109142	F	15-50		659					105/47	101/53	118023	29/07	160/27	4			
	4												143/10				
109230	F	15-30		392					5/52	103/58	118016	25/07	118/29	5			
	4												124/11				
109132	F	15-54		559					78/53	77/51	117088	09/08	134/28	5			
	4												112/11				
109544	F	14-38		560					26/44	161/61	118053	07/08	153/25	6			
	5												139/10				
109544	F	14-30		570					6/47	174/54	118023	06/08	111/27	6			
	5												109/10				
112610	F	14-11		270					-32/45	127/55	118023	12/08	92/27	7			
	5												83/10				
107804	F	14-47		329					50/46	47/53	118023	04/08	133/27	7			
	5												117/10				
109544	F	14-105		42					15/43	160/49	116108	02/08	105/31	8			
	5												67/12				
508077	FJ	GGMC-13-33		194					194/52	271/68	118016	23/07	212/29	8			
	6												225/11				
107550	F	14-79		733					26/46	103/57	117088	10/08	108/27	9			
	5												84/10				
	F	15-137		760					58/21	277/54		/	0/0	9			
	4												0/0				
110009	F	15-101		571					33/46	91/54	118016	17/08	131/27	10			
	4												125/10				
109132	F	15-124		698					95/51	99/58	118049	29/07	154/27	10			
	4												116/10				
110006	F	16-93		380					56/53	6/56	118016	12/08	143/29	11			
	3												112/11				
110077	F	17-71		473					49/46	4/39	118053	24/07	164/26	11			
	2												137/10				
112555	F	14-28		363					6/46	-120/6	118013	31/07	112/26	12			
	5												86/10				
	F	13-20		364					1/23	59/51	118023	12/08	108/21	12			
	6												95/8				
	F	12-76		46					9/21	95/54	118023	07/08	112/21	13			
	7												95/8				
513676	FJ	JQRN-12-24		65					48/51	85/67	118016	25/07	139/29	13			
	7												147/11				
	F	13-80		18					-14/21	-42/55	118016	12/08	108/21	14			
	6												88/9				
	F	13-35		35					-12/18	12/48	118014	11/08	98/20	14			
	6												74/8				
	F	13-70		396					40/24	161/52	118023	12/08	127/22	15			
	6												111/8				
	F	13-8		465					41/20	154/46	118023	17/08	128/21	15			
	6												113/8				

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LOCATION: N057-015-685 / 2
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ANIMAL				Test No.	Lactation Details				Indexes		Last or PD Est Mating				Lot No.	Price	
Sire	Brd	Ident	S		Milk (l)	Fat Prot (Kg)	Days	SCC threshold exceeded	Genomic indicator (g)	BW \$	PW \$	Expected Calf					
	Age*											Sire	Due Date	Genomic indicator (g)			BW \$
110504	F	13-15		450					45/20	188/56	118023	07/08		130/21	16		
	6													118/8			
	F	13-110		467					37/44	166/57	116035	19/08		104/32	16		
107804	6													85/12			
	F	14-82		562					-18/18	-33/46	117088	04/08		86/19	17		
	5													58/8			
	F	14-81		567					36/47	-3/63	118023	07/08		126/27	17		
109142	5													110/10			
	F	15-38		584					16/20	42/46	117088	16/08		102/20	18		
	4													79/8			
107015	F	15-105		586					2/20	38/44	118016	24/07		116/21	18		
	4													104/8			
	F	13-68		633					-28/21	-85/54	118023	07/08		93/21	19		
109142	6													73/8			
	F	15-110		637					34/48	-118/56	118023	04/08		125/28	19		
	4													90/10			
110049	F	15-1		263					113/47	200/54	118023	13/08		164/27	20		
	4													151/10			
	F	13-9		658					41/23	192/53	118023	17/08		128/21	20		
110049	6													112/8			
	F	16-39		273					25/54	81/57	117088	16/08		107/28	21		
	3													69/11			
107015	F	16-99		405					30/48	-40/55	116013	09/08		137/32	21		
	3													114/12			
	F	12-3		515					-45/18	-153/5		/		0/0	22		
110504	7													0/0			
	F	12-8		518					-11/26	21/54	118053	07/08		134/21	22		
	7													106/8			
110049	F	13-117		52					-15/42	-138/5	117088	15/08		87/25	23		
	6													54/10			
	F	16-83		79					32/54	-48/54		/		0/0	23		
108570	3													0/0			
	F	12-16		120					-80/22	-227/5	118013	31/07		69/19	24		
	7													50/8			
107015	F	12-75		157					-10/23	-77/54	118016	12/08		110/22	24		
	7													89/9			
	F	13-62		130					-16/25	-51/51	118023	12/08		100/22	25		
110009	6													77/9			
	F	13-52		296					1/21	38/55	116065	04/08		98/26	25		
	6													80/10			
107015	FJ	KBLT-14-20		314					27/48	54/61	117088	10/08		108/27	26		
	5													95/10			
	F	14-5		328					-12/21	-24/46	118016	23/07		109/21	26		
110006	5													91/8			
	FJ	15-77		443					-37/55	40/57	116008	02/08		59/34	27		
	4													30/13			
110006	F	15-149		558					1/54	44/59	118013	25/07		109/27	27		
	4													111/10			
	F	15-97		769					66/48	-133/5	118016	27/07		148/28	28		
110006	4													114/11			
	F	15-40		770					1/22	-107/5	118059	05/08		77/20	28		
	4													29/8			
110006	F	13-3		644					9/19	65/54	116013	07/08		127/25	29		
	6													121/10			
	F	12-104		652					-66/20	-223/5	118053	07/08		107/19	29		
110006	7													73/8			
	F	12-62		303					6/28	44/56	118059	04/08		80/22	30		
	7													37/9			
110006	F			536					-1/24	49/57	118013	31/07		108/20	30		
	7													101/8			
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	Age*											Sire	Due Date	Indonor (g)			BW \$
109230	F	16-128		532					77/47	-66/58	118013	25/07	148/26	31			
	3												155/10				
	F	15-23		758					-14/24	-52/52	118023	12/08	100/22	31			
	4												78/9				
	F	MCQ-12-57		663					-22/23	-24/56	117088	04/08	83/21	32			
	7												59/8				
	F	14-73		697					-1/18	2/49	118049	19/08	106/18	32			
	5												80/8				

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