

NEW ZEALAND HANDBOOK & SIRE CATALOGUE

EDITION 31 - MAY 2026



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SEMEN HANDLING

By: Hendrik Bezuidenhout

Inseminating large numbers of cows and when inseminators are experienced shortcuts in semen handling are easily adopted.

But remember: short cuts will cut results short

Shortcuts in semen handling can and will cause many millions of sperm cells to be destroyed. If enough cells survive to gain access to the oviduct and result in fertilization, it is easy to get a false sense of security that the shortcut adopted or procedure omitted has no effect on fertility. However, the injurious effects of repeated warming and cooling of semen is cumulative.

Important do's and don't's:

DO NOT allow the canister to linger in the neck of the flask for longer than ten seconds, before lowering it back into the nitrogen. The correct position to hold the canister is just below the frost line where the temperature is relatively safe. It is the straws going back into the nitrogen you must worry about and not the one in the thawing bath.

DO NOT try to identify a straw by any means other than its position on your flask inventory. Only confirm that it is the right straw after thawing.

DO keep an accurate and up to date inventory of the contents of your flask.

DO check the nitrogen level of your flask at least once a week.

DO use the recommended thawing procedures. Thawing temperature: 35 degr. Celc.

Thawing times. Mini straw: 20 sec.

Medium straw min. 30 sec.

DO NOT thaw more straws than you can inseminate in 10 – 15 minutes. Once a straw is thawed, spermcells starts to burn energy!

DO warm up your pistolette, before putting the straw into it.

DO keep the pistolette warm on the way to the cow and get it into the vagina as quickly as possible. Ensure that the pistolette tip enters the vagina clean.

DO work as clean as possible. Always open the packet of sheaths at the end with the green plugs. NEVER touch the front part of the sheath, because that is the part that eventually goes through into the uterus.

Clean pistolettes (remove the plunger as well) and scissors on a regular basis. Replace water in thawing unit daily preferably with bottled water.

I would strongly recommend the use of sanitary sheaths (plastic sheath pulled over the normal sheath and once at the mouth of the cervix it is pulled back thus ensuring the front part of the pistolette entering the uterus clean.).

By applying the above rules, chances of damage to semen will be minimized.

Semen technique

DO concentrate not to puncture the uterine horns when you deposit the semen. The walls of the uterine horns are not as tough as that of the vagina and cervix and can easily be punctured.

You have a centimeter to a centimeter and a half before the uterous splits into two horns. Penetrating the uterine wall will result in blood on the pistolette tip which can kill semen. Deposit the semen at the end of the cervix, taking care not to deposit the semen in either of the uterine horns. This will ensure that semen travels up both uterine horns. Do not try and AI as quickly as possible, take your time. The aim is to get cows pregnant.

AGTA WARRANTY

The donors were tested free of any known genetic recessive defect known at the time of importation.

The donors were tested free of known Haplotypes.

The donors comply with the prescribed Veterinary requirements as laid down in the import permit

The donors are registered with the relevant authority of the breed and/or the Registrar of Animal Improvement

The donors have been DNA typed, and DNA certificates have been supplied to the relevant authorities prior to the importation thereof.

The genetic material was produced to OIE standards for Conventional and Sexed semen and complied with export Quality standards as laid down by the Authorities in the country of origin.

In the unlikely event that any of the products shall be proved to be defective, damage resulting from their use shall exclude consequential damages and be limited to the purchase price of the product.

Particulars given in the warranty are true and correct.

Key performance figures prior to and during a mating season

Heifers

Use the table below to target heifer live weights for high reproductive performance.

Heifers should be weighed at least every 3 months or preferably more often.

Mature Cow Mass (kg)	400	450	500	550	600
6 months (30% of mature mass)	120	135	150	165	180
9 months	160	180	200	220	240
12 months	200	225	250	275	300
15 mnths (60% of mature mass)	240	270	300	330	360
18 months	290	330	365	400	440
22 mnths (90% of mature mass)	360	405	450	495	540

Calving pattern of first calvers

Top farmers have 90% of their first calvers submitted by week three of AI.

Top farmers have 75% of their heifers calved by week 3 and 92% by week 6 of calving in the herd.

Body Condition Score (BCS)

A sound feeding programme allows you to meet the following BCS herd targets.

Not more than 15% of cows are below BCS of 5.0 at calving.

Not more than 15% of cows are above BCS of 5.5 at calving.

The average decrease in BCS for the herd is not more than 1.0.

Not more than 15% of cows are below BCS 4.0 at mating.

Cows maintain or gain BCS from commencement of mating.

Optimal target age structure for a herd

(% of herd in each age group)

In Calf key performance targets – calving and mating

Age (years)	2	3	4	5	6	7	8	9	10+
% of herd	18	16	13	12	11	9	8	7	6

Measure	Target	Seek prof. advice if:
% Calved by week 3	60%	
% Calved by week 6	87%	
% Calved by week 9	98%	
3-week submission rate	90%	< 81%
6-week in calf rate	78%	< 68%
Empty rate (9 weeks)	10%	15%
Empty rate (12 weeks)	6%	9%
Empty rate (15 weeks)	5%	8%
Length of total mating	< 12 weeks	
NRR		< 64%
Conception rate	60%	< 53%
Pre-mating cycling rate		< 65%

Gestation period (term of pregnancy)

	Average Period (days)	Range (days)
Cows (9 months + 9 days)	282	279-289

Breeding dates and periods

Service date	Expected calving dates
July 9	April 17
July 23	May 01
August 6	May 15
August 20	May 29
September 03	June 12
September 17	June 26
October 01	July 10
October 15	July 24
October 29	August 07
November 12	August 21
November 26	September 04
December 10	September 18
December 24	October 02

Service date	Expected calving dates
January 08	October 17
January 22	October 31
February 05	November 14
February 19	November 28
March 05	December 12
March 19	December 26
April 02	January 09
April 16	January 23
April 30	February 06
May 14	February 20
May 28	March 06
June 11	March 20
June 25	April 03

NATIONAL HERD AVERAGES

BREED	HOLSTEIN-FRIESIAN	JERSEY	KIWICROSS
Count	833079	274392	2326196
Measure	Mean	Mean	Mean
Breeding Worth	51	153	116
Production Worth	60	157	154
Fat BV	9	3	8
Fat%	4,5%	5,3%	4,8%
Protein BV	10	-11	3
Protein%	3,9%	4,2%	4,1%
Volume BV	338	-573	-24
Liveweight BV	34	-50	0
Somatic Cell BV	0,01	-0,14	-0,04
Fertility BV	0,0	3,6	1,8
Body Condition Score BV	0,04	0,03	0,04
Functional Survival BV	0,51	0,15	0,58
Gestation Length BV	-0,4	0,5	-0,6
Calving Difficulty BV	5,1	-8,7	-0,6

TRAITS OTHER THAN PRODUCTION (TOP)			
Adaptability to Milking BV	0,04	0,03	0,05
Shed Temperament BV	0,05	0,02	0,05
Milking Speed BV	0,03	0,05	0,04
Overall Opinion BV	0,09	0,00	0,06
Stature BV	0,55	-0,90	-0,08
Capacity BV	0,04	0,10	0,11
Rump Angle BV	0,02	-0,07	-0,01
Rump Width BV	0,25	-0,28	-0,01
Legs BV	-0,07	0,07	0,01
Udder Support BV	0,24	0,04	0,13
Front Udder BV	0,18	0,18	0,13
Rear Udder BV	0,13	0,26	0,13
Front Teat BV	0,09	0,05	0,04
Rear Teat BV	0,15	-0,21	0,06
Teat Length BV	-0,10	0,05	-0,07
Udder Overall BV	0,22	0,19	0,14
Dairy Conformation BV	0,10	0,06	0,10

SIRE BREED AVERAGES			
Heifer Calving Difficulty	5,72	-8,66	-1,65
Cow Calving Difficulty	1,45	-1,98	-0,74

These statistics are calculated by New Zealand Animal Evaluation Ltd.

Production and TOP information includes all current cows in the national herd (ie. Animals signed up for herd testing with 80 or more numbered cows current in the herd aged over 490 days), whereas the calving difficulty BV, which is a sire trait, is based on all enrolled bulls, with a BW reliability of at least 60%, at least 20 herd tested daughters and at least one two-year old daughter milking in the last 5 years.

Want to know how your herd compares? Ask your Agri Manager for a breakdown of your Herd BV Averages.

SHORT GESTATION SEMEN

- A USEFUL TOOL TO TIGHTEN CALVING SPREAD

Short gestation length (SGL) semen provides a useful tool with a compelling value proposition for many dairy farmers. Getting the best out of it requires careful adherence to a few key principles.

The benefits of using shorter gestation length sires include:

- **More days in milk:** SGL solutions have a naturally shorter pregnancy length, giving up to 10 more early-season days in milk, with the increased revenue that generates.
- **More compact calving:** SGL can get calves on the ground up to 13 days earlier than normal gestation length bulls. For block calving herds, this is an effective way to compact your calving period and bring your late calving cows forward, giving a break between the end of calving and the start of AI.
- **More cows in calf:** Cows that calve early in a herd's calving period have more time to recover and cycle before their next mating season. This increases their chances of getting back in calf to AI and reduces empty rates in block calving herds.
- **More control with AI:** Extending your AI programme with SGL gives you the option to eliminate or reduce the costs and risks involved in using natural mating bulls after replacement semen AI, including lower calving difficulty risk.

The LIC short gestation length product range in South Africa includes SGL Dairy and SGL Hereford, each providing different revenue opportunities. Bespoke breeding and management strategies allow farmers to optimise the return for their own situation.

SGL DAIRY

- SGL Dairy gives more days in milk and post-calving recovery time with calves born around up to 13 days (SGL BV -26 days) earlier than progeny of a bull of BV 0. It provides a useful tool to bring the calving date of cows mated in the second half of the mating block forward.
- Calving difficulty BVs are favourable for SGL Dairy sires.
- A natural distribution of ± 10 days is still seen around expected calving date, as for other semen types. This occurs over and above of the shorter gestation length.
- SGL Dairy sires are KiwiCross™ (FxJ), so offspring are visually indistinguishable from those of high BW KiwiCross™ bulls from which replacements are bred.

Note: Confusion can occur in the calving paddock and mismatching of calf to dam is reported in many countries.

- **SGL Dairy is bred only for accomplishing short calving intervals; it is not effective or authorised for breeding replacement heifers. A plan should be in place to avoid keeping an SGL Dairy calf as a replacement.**

SGL HEREFORD

- LIC has worked alongside leading Hereford breeders, Shrimpton's Hill Herefords, who have developed easy calving and easily identifiable Hereford sires that reduce gestation length by an average of 3.5 days across dairy breeds.
- Suitable for rearing as dairy beef animals, their distinctive white face marking is readily recognised in the paddock, requiring no additional calving group management.

TIPS FOR USING SGL SEMEN

- Decide on the product best suited to your situation, including management options at mating and calving time.
- Identify cows who will benefit most from use of the SGL product and manage them to set them up for a high pregnancy rate e.g., use additional heat detection aids/strategies to maintain heat detection accuracy as AI progresses.
- Record all AI matings. Use early aged pregnancy testing to confirm cows in calf to SGL and calve SGL Dairy calves separately to the replacement calf mob at calving time. SGL Hereford calves should be easily identifiable.
- Clearly identify replacement calves immediately to avoid mix-ups in the calf shed.
- Carry out a DNA parentage verification test if there is any uncertainty about the sire.

With these plans in place the maximum value can be realised. Whether you wish to maximise days in milk, compact your calving and have more recovery time for late calving cows, or require a dairy beef calf to rear or sell, LIC SGL products provide another useful tool for South African dairy farmers.

LIVEWEIGHTS AND GROWTH RATES: NEW ZEALAND DAIRY CATTLE

LIVEWEIGHT BY AGE AND BY BREED CATEGORY OF COW IN 2022/23

	Holstein-Friesian	Jersey	KiwiCross™
Age	Average liveweight (kg)	Average liveweight (kg)	Average liveweight (kg)
2	452	352	412
3	493	391	458
4	529	416	491
5	553	432	516
6	564	441	523
7	570	446	524
8	574	442	523
9	567	451	525
10+	569	443	521
Weighted Avg	524	410	482



Scan the QR code for
more information



SETTING LIVEWEIGHT TARGETS IN HEIFERS

Use the table below to target heifer liveweights for high reproductive performance based on 30%, 60% and 90% of the heifer group's estimated mature cowliveweight.

When	Liveweight for typical heifers(kg)				
Mature cow liveweight	400	450	500	550	600
Lwt BV	-100	-50	0	+50	+100
3 months	80	90	100	110	120
6 months (30% of mature liveweight)	120	135	150	165	180
9 months	160	180	200	220	240
12 months	200	225	250	275	300
15 months (60% of mature liveweight)	240	270	300	330	360
18 months	290	330	365	400	440
22 months (90% of mature liveweight)	360	405	450	495	540



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more information

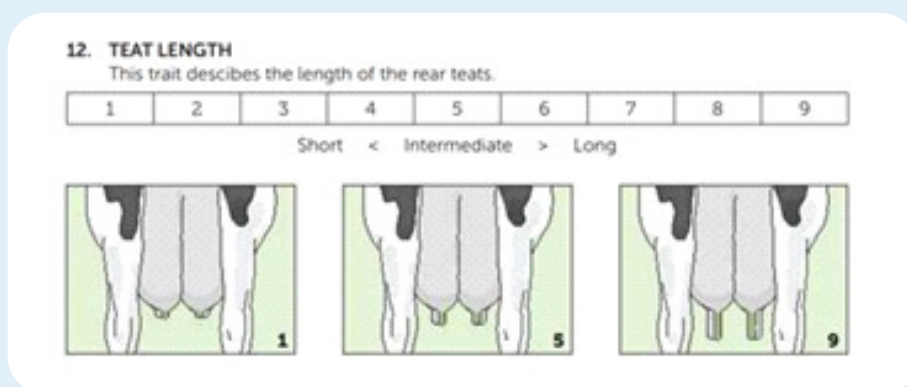


Teat Length Breeding Value

Trait Definition = the length of the rear teats

- teat length is a TOP trait assessed in 2-year-old lactating cows
- the phenotype is scored on a scale of 1-9 where each increment equates to 1 cm in length
- the phenotypic scores are used to create a breeding value (BV) for additive genetic merit
- BV of 0 equates to an approximate daughter TOP raw score of 4.1*, and is consistent across breeds
- an increase of 1 BV is expected to result in an increase in daughter raw score of ~0.5-0.6* cm
- there is a distribution around the mean for phenotypic teat length in animals with the same BV
- heritability of 0.35 means 35% of the phenotypic outcome is due to additive genetic merit

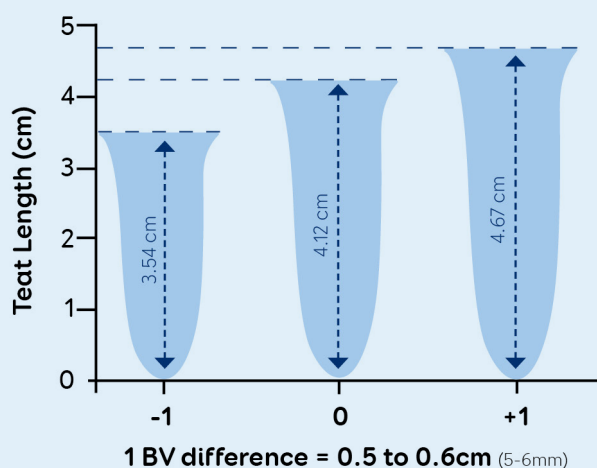
* Source, LIC 2022



Source: TOP For Dairy Cattle in New Zealand

Average teat length phenotype for teat length BVs (NZ)

(n = >3,500 daughter phenotypes from LIC bulls of BV -1 and +1)



Recommended ideal phenotype = 4 to 5 cm

Expected change in offspring from breeding:
Cow BV 0 x Bull BV 1 leads to teat length change of approx 3 mm

Source LIC, 2022

NON-RETURN RATE

- Tips and Traps

Joyce Voogt BVSc – Technical Advisor,
LIC International

Do you keep track of your returns to heat in the second round of AI? Do you know if there are too many, too few or about the right number of cows returning? If you do, that's great! You are monitoring your non-return rate (NRR) to get an early indication of how mating is progressing on your farm.

NRR has significant limitations, but is the earliest figure you can monitor with respect to conceptions to AI service, and can be a useful starting point. Understanding when and how to use NRR is important, and it is advisable to get professional help with interpretation if you have concerns. Here is a brief introduction to NRR and how to use it.

WHAT IS NRR?

'Non-returns' are cows who have not recorded a subsequent heat within 24 days after their AI insemination. These cows could be pregnant, anoestrous or have had their heat go undetected. The *non-return rate* figure is the percentage of AI inseminations that are not followed by a heat within the next 24 days. From day 25 after mating onwards this figure starts to build day by day.

Conception rate is the percentage of inseminations that resulted in a pregnancy as determined by early aged pregnancy testing. Conception rate is the better figure for reproductive analysis but is determined later. Conception rate can include additional embryo loss beyond day 24 and is commonly about 10% lower than 2-24 day NRR.

Both figures should only be applied to AI inseminations, and not include natural matings.

TYPES OF NRR

There are several versions of the NRR, but the two most common ones are 2-24 day and 18-24 day non-return rate.

2-24 day NRR excludes 1-day returns and reflects all factors affecting returns *including* heat detection error.

18-24 day non-return rate only looks at returns that fall in the expected oestrous cycle window of 18-24 days, and therefore removes much of the heat detection error factor.

TARGETS

In New Zealand the target 2-24day NRR is $\geq 64\%$ and the target 18-24 day NRR is $\geq 70\%$. Target conception rate is $\geq 60\%$.

INTERPRETING NUMBERS:

Firstly, you need to have a representative number of days included in your analysis. NRR doesn't start to kick in until day 25 of mating and looks back to the 24 days previous. On day 25 you are looking at the NRR figure for only the first day mating, by day 28, 4 days results are included and by day 42, 18 days. This means you will see fluctuations in the figures as time progresses due to nature of the measure, especially when the number of matings is in the 10's and 100's rather than 1000's. For this reason, NRR is generally more useful to AI companies when they are measuring thousands of inseminations across multiple farms. Even then it needs expert analysis for interpretation. On farm, it should only be used as an early alert for potential issues and should be followed up by further investigation. Generally, the longer the AI period, and the better the heat detection accuracy, the more closely the NRR figure will be to the herd's final conception rate.

If the NRR seems unusually low or unusually high, you can check on a few things. Do you have enough days of information? Look at the pattern of the returns - is heat detection an issue? Was there a synchrony group included in the data that could affect the result? Is it time to seek advice from your vet?

NRR can be impacted by most of the 'InCalf' key management areas. You'll want to focus effort on the right area, so it is wise to seek professional advice before making significant changes.

If identified early enough, some issues can be acted on immediately, such as altering heat detection strategies, checking AI technique with an AI trainer, reviewing service bull requirements and booking in early aged pregnancy testing so that you can do a comprehensive review later in the season.

For more on NRR check out the InCalf book for New Zealand dairy farmers, downloadable at <https://www.dairynz.co.nz/publications/animal/the-incalf-book/>

Livestock Improvement NZ Sire selection May 2026 - Holstein Friesian

HB #	Name	BW	Milk Kg	Fat%	Prot. %	Combined solids %	Liveweight	Fertility	Functional Survival	SCC	Stature	Capacity	Udder overall	Teat length	Easier Calving
BREED AVERAGES		51	338	4,50%	3,90%	8,40%	34	0	0,51	0,01	0,55	0,04	0,22	-0,10	
120003	DARIUS	400	937	5,00%	3,80%	8,80%	95	1,8	1,4	-0,20	1,05	0,51	0,34	-0,31	No
120021	BAKERBOY	285	652	5,00%	3,90%	8,90%	69	1,3	0,5	0,55	0,87	0,52	0,52	-0,15	Yes
120065	RIVAL	320	673	4,60%	3,80%	8,40%	34	7,9	4,1	-0,30	0,27	0,25	0,60	0,11	Yes
120069	VISTA	239	962	4,60%	3,50%	8,10%	52	1,2	2,7	-0,19	0,51	0,42	0,49	-0,44	No
121069	TRADESMAN	249	404	5,10%	3,90%	9,00%	62	2,4	3,0	0,09	0,81	0,57	0,82	0,60	No
122009	MARLIN	224	374	4,90%	3,80%	8,70%	17	2,3	0,5	-0,41	0,20	0,26	0,57	-0,48	Yes
122034	BLAST OFF	339	358	5,10%	4,10%	9,20%	28	0,4	2,0	0,56	0,45	0,15	0,80	-0,74	Yes
122051	ASTIR	295	702	4,80%	3,90%	8,70%	77	1,6	2,5	0,33	1,35	0,08	0,71	-0,12	No
122060	FORTRESS	251	936	4,60%	3,80%	8,40%	115	4,1	2,0	0,34	0,70	0,86	0,49	-0,05	No
122070	QUICKFIRE	345	909	4,80%	4,00%	8,80%	71	2,3	2,1	0,66	1,28	0,73	0,60	0,23	Yes
122071	QUARTERBACK	313	413	5,10%	4,10%	9,20%	55	2,6	0,7	0,03	0,83	0,47	0,69	-0,72	Yes
124007	COSTELLO	391	373	5,40%	3,90%	9,30%	42	6,5	4,5	0,02	0,56	0,21	0,48	-0,13	No
124016	ENFORCER	343	460	5,00%	4,00%	9,00%	59	1,8	5,0	-0,31	0,56	0,63	0,82	-0,23	No
124025	ROWDY	290	959	4,70%	3,60%	8,30%	72	1,9	3,6	-0,26	1,03	0,28	0,73	-0,18	No
124045	ASPIRING	446	194	5,70%	4,10%	9,80%	35	2,1	2,9	-0,05	0,62	0,21	1,11	-0,58	No

Highest in this **selected group** of sires for the specific traitAverage in this **selected group** of sires for the specific traitLowest in this **selected group** of sires for the specific trait

All data as presented is based on ACROSS BREED evaluations

Data: 22 May 2026

120003	SCOTTS BV DARIUS-ET	Friesian	Current LIC Rank 7	Awahuri Centre EU
		DOB 15 Jul 2019	Current Flag Y	REGISTERED HOLSTEIN-FRIESIAN

BW		BW	Rel	VMSI	Rel	Hi	Rel	APR	Rel	EBI	Rel	PLI	Rel	SPS Year	AE Run Date
		400	91	1441	90	1458	89							2020	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.50 / 67	slowly		quickly
Shed Temper	0.50 / 68	nervous		placid
Milking Speed	0.26 / 68	slow		fast
Overall Opinion	0.55 / 67	undesirable		desirable

Conformation

Stature	1.05 / 91	small		tall
Capacity	0.51 / 86	frail		capacious
Rump Angle	-0.18 / 87	high pins		sloping
Rump Width	0.90 / 85	narrow		wide
Legs	-0.11 / 72	straight		curved
Udder Support	0.39 / 85	weak		strong
Front Udder	0.25 / 85	loose		sloping
Rear Udder	0.26 / 86	low		high
Front Teat	0.04 / 87	wide		close
Rear Teat	0.01 / 88	wide		close
Teat Length	-0.31 / 90	short		long
Udder Overall	0.34 / 86	undesirable		desirable
Dairy Conform	0.59 / 83	undesirable		desirable

-1

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Production gBVs

Fat	Protein	Milk Vol	Live Wt	Fertility	Func Surv	Body Cond	SCC
59	92	34	92	937	93	95	94
5.0%	3.8%			1.8	78	1.4	62
				88		0.18	85
						-0.2	91

Pedigree

Sire	114007	BUSY BROOK WTP VECTOR S3F
Dam	MRTW-15-133	SCOTTS REED DEANNA-ET
MG Sire	109230	HAZAEI DAUNTLESS FREEDOM
MG Dam	HGMC-12-2	
MGG Sire	111012	FARSIDE M ILLUSTRIOUS S3F
MGG Dam	MHT-08-167	

Other Values

NZ HF %	31
NZ Jsy %	0
NZ Ayr %	0
NZ Total %	31
% White	
Inbreed	5.19
Breed 16ths	F16

Other gBVs

Calving Diff	6.3 / 73
# of Cows	264
# of Heifers	264
SGL	0
Body Cond	0.18

Cattle Locus Descr

Cattle Locus Descr	Phenotype Descr
A2	A1A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 CARRIER
RED FACTOR	NORMAL
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

L	Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
	22/05/2026	400	937	95.1	112
	25/04/2026	399	946	95.4	112
	20/03/2026	400	961	95.8	112
	21/02/2026	403	966	95.9	112
	24/01/2026	409	984	95.8	111
	06/12/2025	420	1,020	96.0	110
	08/11/2025	433	1,016	94.2	110
	25/10/2025	430	1,014	94.3	110
	10/10/2025	443	1,016	94.4	109
*	24/06/2023	301	513	79.3	0

(") latest ancestry proof"

TOP History

L	Extract Date	OO	UO	DC	TOP Dtr #
	14/05/2026	0.55	0.34	0.59	89
	16/04/2026	0.55	0.34	0.59	81
	12/03/2026	0.64	0.34	0.59	89
	12/02/2026	0.63	0.34	0.59	81
	15/01/2026	0.63	0.34	0.59	81
	27/11/2025	0.65	0.35	0.60	89
	30/10/2025	0.64	0.33	0.61	89
	16/10/2025	0.65	0.30	0.59	89
	02/10/2025	0.63	0.29	0.58	89
	11/09/2025	0.65	0.28	0.58	89

120021	MCKAY BM BAKERBOY-ET S2F	Friesian	Current LIC Rank 45	Awahuri Centre EU
		DOB 12 Jul 2019	Current Flag Y	REGISTERED HOLSTEIN-FRIESIAN (SUPPLEMENTARY)

BW		BW	Rel	VMSI	Rel	Hi	Rel	APR	Rel	EBI	Rel	PLI	Rel	SPS Year	AE Run Date
		285	98	1359	98	1381	98							2020	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.32 / 77	slowly		quickly
Shed Temper	0.33 / 78	nervous		placid
Milking Speed	0.21 / 78	slow		fast
Overall Opinion	0.42 / 77	undesirable		desirable

Conformation

Stature	0.87 / 94	small		tall
Capacity	0.52 / 91	frail		capacious
Rump Angle	0.15 / 92	high pins		sloping
Rump Width	0.41 / 90	narrow		wide
Legs	0.05 / 81	straight		curved
Udder Support	0.46 / 90	weak		strong
Front Udder	0.43 / 90	loose		sloping
Rear Udder	0.32 / 91	low		high
Front Teat	0.37 / 92	wide		close
Rear Teat	0.50 / 92	wide		close
Teat Length	-0.15 / 93	short		long
Udder Overall	0.52 / 91	undesirable		desirable
Dairy Conform	0.53 / 89	undesirable		desirable

-1

1

Production gBVs

Fat	Protein	Milk Vol	Live Wt	Fertility	Func Surv	Body Cond	SCC
42	99	31	99	652	99	69	97
5.0%	3.9%			239		1.3	99
						0.5	92
						-0.03	90
						0.55	99

Pedigree

Sire	113120	BOTHWELL WT MAXIMA S2F
Dam	HGGF-13-4	
MG Sire	108180	BUSY BROOK RASTUS-ET S3F
MG Dam	HGGF-10-4	
MGG Sire	102049	SRC LAKESIDE DG MAGIC
MGG Dam	HGGF-07-9	

Other Values

NZ HF %	39
NZ Jsy %	4
NZ Ayr %	0
NZ Total %	43
% White	30
Inbreed	2.36
Breed 16ths	F15J1

Other gBVs

Calving Diff	4.9 / 73
# of Cows	96
# of Heifers	96
SGL	-2.9
Body Cond	-0.03

Cattle Locus Descr

Cattle Locus Descr	Phenotype Descr
A2	A1A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
RED FACTOR	NORMAL
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

L	Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
	22/05/2026	285	652	68.6	9,804
	25/04/2026	300	694	68.7	9,734
	20/03/2026	315	740	68.8	9,577
	21/02/2026	323	773	69.0	9,488
	24/01/2026	337	811	69.0	9,437
	06/12/2025	350	861	77.2	9,274
	08/11/2025	353	859	76.9	8,877
	25/10/2025	363	861	77.0	8,655
	10/10/2025	349	833	77.3	7,979
*	24/06/2023	389	758	59.4	0

(") latest ancestry proof"

TOP History

L	Extract Date	OO	UO	DC	TOP Dtr #
	14/05/2026	0.42	0.52	0.53	147
	16/04/2026	0.42	0.51	0.53	130
	12/03/2026	0.50	0.51	0.53	147
	12/02/2026	0.49	0.51	0.53	130
	15/01/2026	0.49	0.51	0.53	130
	27/11/2025	0.52	0.53	0.55	146
	30/10/2025	0.50	0.54	0.53	145
	16/10/2025	0.51	0.57	0.54	138
	02/10/2025	0.52	0.59	0.56	138
	11/09/2025	0.54	0.52	0.53	133

120065

CAVALIER SS RIVAL-ET S2F

Friesian
DOB 6 Jul 2019Current LIC Rank 32
Current Flag YNewstead Centre
REGISTERED HOLSTEIN-FRIESIAN (SUPPLEMENTARY)

BW

	BW	Rel	VMSI	Rel	Hi	Rel
	320	97	1363	97	1395	97

APR	Rel	EBI	Rel	PLI	Rel

SPS Year	AE Run Date
2020	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.47 / 65	slowly
Shed Temper	0.45 / 66	nervous
Milking Speed	0.40 / 66	slow
Overall Opinion	0.44 / 64	undesirable

Conformation

Stature	0.27 / 91	small
Capacity	0.25 / 86	frail
Rump Angle	-0.29 / 87	high pins
Rump Width	-0.09 / 85	narrow
Legs	-0.07 / 70	straight
Udder Support	0.61 / 85	weak
Front Udder	0.50 / 85	loose
Rear Udder	0.44 / 85	low
Front Teat	0.14 / 87	wide
Rear Teat	0.08 / 88	wide
Teat Length	0.11 / 90	short
Udder Overall	0.60 / 86	undesirable
Dairy Conform	0.06 / 82	undesirable

quickly
placid
fast
desirabletall
capacious
sloping
wide
curved
strong
sloping
high
close
close
long
desirable
desirable

Production gBVs

Fat	Protein	Milk Vol	Live Wt	Fertility	Func Surv	Body Cond	SCC
25 99	28 99	673 99	34 95	7.9 98	4.1 80	0.00 85	-0.3 99
4.6%	3.8%		130				

Pedigree

Sire	117088	SPRING RIVER OL SCOUT S2F
Dam	BMRR-13-11	
MG Sire	112035	CARSONS MECCA PULSE S1F
MG Dam	BMRR-10-97	
MGG Sire	105076	PEAKES BG PHOENIX S1F
MGG Dam	BMRR-06-9	

Other Values

NZ HF %	41
NZ Jsy %	5
NZ Ayr %	0
NZ Total %	47
% White	15
Inbreed	3.39
Breed 16ths	F16

Other gBVs

Calving Diff	1.2 / 50
# of Cows	46
# of Heifers	46
SGL	-3
Body Cond	0.00

Cattle Locus Descr

Cattle Locus Descr	Phenotype Descr
A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
RED FACTOR	NORMAL
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

L Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	320	673	33.7	1,898
25/04/2026	310	658	33.9	1,896
20/03/2026	311	681	34.1	1,890
21/02/2026	313	709	34.2	1,889
24/01/2026	315	735	34.0	1,888
06/12/2025	336	777	30.7	1,887
08/11/2025	349	792	31.1	1,858
25/10/2025	338	764	30.9	1,852
10/10/2025	337	711	30.6	1,849
* 24/06/2023	328	777	25.0	0

"(*) latest ancestry proof"

TOP History

L Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.44	0.60	0.06	101
16/04/2026	0.44	0.60	0.06	94
12/03/2026	0.52	0.60	0.06	101
12/02/2026	0.51	0.60	0.06	94
15/01/2026	0.52	0.60	0.06	94
27/11/2025	0.52	0.61	0.07	101
30/10/2025	0.55	0.64	0.07	101
16/10/2025	0.54	0.64	0.07	101
02/10/2025	0.54	0.64	0.08	101
11/09/2025	0.55	0.64	0.08	101

120069

MELROSE BM VISTA-ET S2F

Friesian
DOB 20 Feb 2019Current LIC Rank 59
Current Flag YNewstead Centre
REGISTERED HOLSTEIN-FRIESIAN (SUPPLEMENTARY)

BW

	BW	Rel	VMSI	Rel	Hi	Rel
	239	91	1281	90	1295	89

APR	Rel	EBI	Rel	PLI	Rel

SPS Year	AE Run Date
2020	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.37 / 66	slowly
Shed Temper	0.38 / 67	nervous
Milking Speed	0.07 / 67	slow
Overall Opinion	0.39 / 66	undesirable

Conformation

Stature	0.51 / 90	small
Capacity	0.42 / 85	frail
Rump Angle	0.35 / 87	high pins
Rump Width	0.36 / 84	narrow
Legs	-0.05 / 71	straight
Udder Support	0.46 / 85	weak
Front Udder	0.29 / 85	loose
Rear Udder	0.10 / 85	low
Front Teat	0.57 / 87	wide
Rear Teat	0.58 / 88	wide
Teat Length	-0.44 / 89	short
Udder Overall	0.49 / 86	undesirable
Dairy Conform	0.50 / 82	undesirable

quickly
placid
fast
desirabletall
capacious
sloping
wide
curved
strong
sloping
high
close
close
long
desirable
desirable

Production gBVs

Fat	Protein	Milk Vol	Live Wt	Fertility	Func Surv	Body Cond	SCC
38 92	21 91	962 92	52 94	1.2 77	2.7 61	0.02 85	-0.19 90
4.6%	3.5%		91				

Pedigree

Sire	113120	BOTHWELL WT MAXIMA S2F
Dam	GMBR-11-59	BUSY BROOK GB VIVIEN S2F
MG Sire	110063	MAIRE PF GOLDEN BOY S2F
MG Dam	GMBR-09-31	
MGG Sire	103180	VALDEN HI APPLAUSE-ET S2F
MGG Dam	GMBR-07-76	

Other Values

NZ HF %	41
NZ Jsy %	4
NZ Ayr %	0
NZ Total %	45
% White	60
Inbreed	3.47
Breed 16ths	F15J1

Other gBVs

Calving Diff	5.5 / 30
# of Cows	0
# of Heifers	0
SGL	1.8
Body Cond	0.02

Cattle Locus Descr

Cattle Locus Descr	Phenotype Descr
A2	A1A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 CARRIER
RED FACTOR	NORMAL
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

L Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	239	962	51.6	97
25/04/2026	241	974	51.5	97
20/03/2026	253	1,020	51.5	97
21/02/2026	253	1,031	51.7	97
24/01/2026	258	1,058	51.9	97
06/12/2025	263	1,080	52.1	97
08/11/2025	261	1,068	51.7	97
25/10/2025	264	1,074	51.7	96
10/10/2025	282	1,093	51.5	96
* 24/06/2023	247	566	34.5	0

"(*) latest ancestry proof"

TOP History

L Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.39	0.49	0.50	90
16/04/2026	0.39	0.49	0.50	85
12/03/2026	0.44	0.49	0.50	90
12/02/2026	0.44	0.49	0.50	85
15/01/2026	0.44	0.49	0.50	85
27/11/2025	0.44	0.49	0.51	90
30/10/2025	0.45	0.48	0.52	90
16/10/2025	0.45	0.47	0.53	90
02/10/2025	0.46	0.48	0.53	90
11/09/2025	0.46	0.48	0.53	90

[illegible]

Traits other than production gBVs				Production gBVs																
Management																				
Adaptability	0.27 / 70	slowly		quickly	Fat		Protein		Milk Vol		Live Wt		Fertility		Func Surv		Body Cond		SCC	
Shed Temper	0.29 / 71	nervous		placid	34	99	21	99	404	99	62	96	2.4	97	3.0	58	0.06	88	0.09	99
Milking Speed	-0.01 / 71	slow		fast	5.1%		3.9%				155									
Overall Opinion	0.31 / 69	undesirable		desirable																
Conformation																				
Stature	0.81 / 92	small		tall	Pedigree								Other Values							
Capacity	0.57 / 89	frail		capacious	Sire		119032		LIGHTBURN MAX GRIT-ET S2F				NZ HF %				38			
Rump Angle	-0.14 / 90	high pins		sloping	Dam		DRQ-16-24						NZ Jsy %				4			
Rump Width	0.77 / 87	narrow		wide	MG Sire		111037		SAN RAY FM BEAMER-ET S2F				NZ Ayr %				0			
Legs	-0.19 / 75	straight		curved	MG Dam		DRQ-14-3						NZ Total %				42			
Udder Support	0.76 / 88	weak		strong	MGG Sire		109142		VAN HEUVENS VA REMEDY S1F				% White				50			
Front Udder	0.86 / 88	loose		sloping	MGG Dam		DRQ-12-30						Inbreed				2.66			
Rear Udder	0.33 / 88	low		high									Breed 16ths				F16			
Front Teat	0.54 / 90	wide		close	Other gBVs															
Rear Teat	0.49 / 91	wide		close	Calving Diff		6.0 / 42						Cattle Locus Descr		Phenotype Descr					
Teat Length	0.6 / 92	short		long	# of Cows		10						A2		A2A2					
Udder Overall	0.82 / 89	undesirable		desirable	# of Heifers		10						BLAD		BLAD FREE					
Dairy Conform	0.70 / 86	undesirable		desirable	SGL		1.2						CITRULLINAEMIA		CITRULLINAEMIA FREE					
					Body Cond		0.06						CVM		CVM FREE					
													Fertility Variation 1		FERT VAR 1 FREE					

BW and gBV History					TOP History				
Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #	Extract Date	OO	UO	DC	TOP Dtr #
22/05/2026	249	404	61.6	2,747	14/05/2026	0.31	0.82	0.70	133
25/04/2026	264	446	61.6	2,703	16/04/2026	0.31	0.82	0.70	123
20/03/2026	298	533	61.6	2,634	12/03/2026	0.41	0.82	0.70	133
21/02/2026	309	576	61.6	2,540	12/02/2026	0.41	0.82	0.70	123
24/01/2026	335	665	61.4	2,524	15/01/2026	0.41	0.82	0.70	123
06/12/2025	365	778	62.0	2,412	27/11/2025	0.39	0.85	0.68	129
08/11/2025	401	860	57.3	2,024	30/10/2025	0.38	0.85	0.64	112
25/10/2025	355	822	57.0	1,648	16/10/2025	0.39	0.86	0.63	112
10/10/2025	373	845	56.9	957	02/10/2025	0.38	0.85	0.63	112
* 22/06/2024	406	853	69.0	0	11/09/2025	0.37	0.86	0.62	112

"(*) latest ancestry proof"

[illegible]

Traits other than production gBVs				Production gBVs												Other Values																																																							
Management				Fat				Protein				Milk Vol		Live Wt		Fertility		Func Surv		Body Cond		SCC																																																	
Adaptability	0.24	/	66	slowly				25	92	15	92		374	93	17	94	2.3	72	0.5	51	-0.19	86	-0.41	90																																															
Shed Temper	0.24	/	67	nervous				4.9%		3.8%					97																																																								
Milking Speed	-0.08	/	67	slow																																																																			
Overall Opinion	0.15	/	65	undesirable																																																																			
Conformation				Stature <td colspan="4">Capacity</td> <td colspan="4">Rump Angle</td> <td colspan="4">Rump Width</td> <td colspan="4">Legs</td> <td colspan="4">Udder Support</td> <td colspan="4">Front Udder</td> <td colspan="4">Rear Udder</td> <td colspan="4">Front Teat</td> <td colspan="4">Rear Teat</td> <td colspan="4">Teat Length</td> <td colspan="4">Udder Overall</td> <td colspan="4">Dairy Conform</td>				Capacity				Rump Angle				Rump Width				Legs				Udder Support				Front Udder				Rear Udder				Front Teat				Rear Teat				Teat Length				Udder Overall				Dairy Conform																			
	0.20	/	91	small																																																																			
	0.26	/	86	frail																																																																			
	0.55	/	87	high pins																																																																			
	0.79	/	85	narrow																																																																			
	0.15	/	70	straight																																																																			
	0.49	/	85	weak																																																																			
	0.88	/	85	loose																																																																			
	0.09	/	85	low																																																																			
	0.53	/	87	wide																																																																			
	0.75	/	88	wide																																																																			
	-0.48	/	90	short																																																																			
	0.57	/	86	undesirable																																																																			
	0.28	/	83	undesirable																																																																			
				quickly				placid				fast				desirable				tall				capacious				sloping				wide				curved				strong				sloping				high				close				close				long				desirable				desirable			
Pedigree				Sire				119048				RIVERBANK BBL STATION S1F				Other Values				NZ HF %				NZ Jsy %				NZ Ayr %				NZ Total %				% White				70																															
				Dam				HNB-19-7				DICKSONS MG MARNI-ET S2F				NZ HF %				NZ Jsy %				NZ Ayr %				NZ Total %				% White				70																																			
				MG Sire				114057				MAIRE FI GOLDDIGGER				NZ HF %				NZ Jsy %				NZ Ayr %				NZ Total %				% White				70																																			
				MG Dam				HNB-17-69				HAZAE SH DISTINCT-ET S1F				NZ HF %				NZ Jsy %				NZ Ayr %				NZ Total %				% White				70																																			
				MGG Sire				113009				HAZAE SH DISTINCT-ET S1F				NZ HF %				NZ Jsy %				NZ Ayr %				NZ Total %				% White				70																																			
				MGG Dam				HNB-13-65				HAZAE SH DISTINCT-ET S1F				NZ HF %				NZ Jsy %				NZ Ayr %				NZ Total %				% White				70																																			
Other gBVs				Calving Diff				3.3				/				87				Cattle Locus Descr				Phenotype Descr																																															
				# of Cows				751												A2				A2A2																																															
				# of Heifers				751												BLAD				BLAD FREE																																															
				SGL				-7.4												CITRULLINAEMIA				CITRULLINAEMIA FREE																																															
				Body Cond				-0.19												CVM				CVM FREE																																															
																				Fertility Variation 1				FERT VAR 1 FREE																																															

BW and gBW History					TOP History				
Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #	Extract Date	OO	UO	DC	TOP Dtr #
22/05/2026	231	374	16.8	184	14/05/2026	0.15	0.57	0.28	100
25/04/2026	206	331	16.9	120	16/04/2026	0.15	0.57	0.28	97
20/03/2026	211	329	17.1	108	12/03/2026	0.15	0.57	0.28	100
21/02/2026	233	371	17.3	108	12/02/2026	0.15	0.57	0.28	97
24/01/2026	228	355	17.6	108	15/01/2026	0.15	0.57	0.28	97
06/12/2025	265	421	17.9	103	27/11/2025	0.19	0.58	0.28	100
08/11/2025	248	404	22.0	101	30/10/2025	0.25	0.62	0.25	60
25/10/2025	231	404	33.6	101	16/10/2025	0.25	0.62	0.22	47
10/10/2025	220	318	32.2	89	02/10/2025	0.37	0.74	0.26	39
* 20/06/2025	321	260	10.0	0	11/09/2025	0.31	0.71	0.07	

"(*) latest ancestry proof"

122034

BUELIN MB BLAST-OFF S1F

Friesian
DOB 31 Jul 2021Current LIC Rank 28
Current Flag YNewstead Centre
REGISTERED HOLSTEIN-FRIESIAN (SUPPLEMENTARY)

BW

	BW	Rel	VMSI	Rel	Hi	Rel
	339	90	1385	89	1409	87

APR	Rel	EBI	Rel	PLI	Rel

SPS Year	AE Run Date
2022	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.15 / 64	slowly
Shed Temper	0.15 / 65	nervous
Milking Speed	0.07 / 64	slow
Overall Opinion	0.14 / 63	undesirable

quickly
placid
fast
desirable

Conformation

Stature	0.45 / 90	small
Capacity	0.15 / 84	frail
Rump Angle	-0.46 / 86	high pins
Rump Width	0.55 / 83	narrow
Legs	0.08 / 68	straight
Udder Support	0.72 / 84	weak
Front Udder	0.63 / 83	loose
Rear Udder	0.58 / 84	low
Front Teat	0.52 / 86	wide
Rear Teat	0.82 / 87	wide
Teat Length	-0.74 / 89	short
Udder Overall	0.80 / 85	undesirable
Dairy Conform	0.24 / 81	undesirable

tall
capacious
sloping
wide
curved
strong
sloping
high
close
close
long
desirable
desirable

-1

1

Production gBVs

Fat		Protein		Milk Vol		Live Wt		Fertility		Func Surv		Body Cond		SCC	
37	91	28	91	358	92	28	93	0.4	69	2.0	50	-0.02	84	0.56	89
5.1%		4.1%				87									

Pedigree

Sire	120021	MCKAY BM BAKERBOY-ET S2F
Dam	DXQR-16-82	BUELIN BEAMER BINKY S0F
MG Sire	111037	SAN RAY FM BEAMER-ET S2F
MG Dam	DXQR-09-3	
MGG Sire	103180	VALDEN HI APPLAUSE-ET S2F
MGG Dam	DXQR-06-2	

Other Values

NZ HF %	
NZ Jsy %	
NZ Ayr %	
NZ Total %	
% White	25
Inbreed	4.14
Breed 16ths	F15J1

Other gBVs

Calving Diff	4.3 / 45
# of Cows	55
# of Heifers	55
SGL	-5.5
Body Cond	-0.02

Cattle Locus Descr

Cattle Locus Descr	Phenotype Descr
A2	A1A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
RED FACTOR	NORMAL
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

L Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	341	358	27.9	162
25/04/2026	408	500	28.1	95
20/03/2026	432	519	28.2	94
21/02/2026	432	538	28.5	94
24/01/2026	449	569	28.7	93
06/12/2025	441	569	30.0	92
08/11/2025	427	480	28.8	90
25/10/2025	403	457	32.1	85
10/10/2025	403	447	36.7	77
* 20/06/2025	326	395	53.3	0

(*) latest ancestry proof

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.14	0.80	0.24	87
16/04/2026	0.14	0.80	0.24	86
12/03/2026	0.16	0.80	0.24	87
12/02/2026	0.16	0.80	0.24	86
15/01/2026	0.16	0.80	0.24	86
27/11/2025	0.34	0.80	0.25	78
30/10/2025	0.30	0.82	0.24	49
16/10/2025	0.26	0.77	0.29	39
02/10/2025	0.27	0.73	0.35	27
11/09/2025	0.20	0.48	0.34	0

122051

MEANDER SAMBA ASTIR-ET S3F

Friesian
DOB 21 Jul 2021Current LIC Rank 42
Current Flag YNewstead Centre
REGISTERED HOLSTEIN-FRIESIAN (SUPPLEMENTARY)

BW

	BW	Rel	VMSI	Rel	Hi	Rel
	295	88	1359	87	1388	85

APR	Rel	EBI	Rel	PLI	Rel

SPS Year	AE Run Date
2022	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.08 / 65	slowly
Shed Temper	0.09 / 66	nervous
Milking Speed	0.05 / 66	slow
Overall Opinion	0.18 / 65	undesirable

quickly
placid
fast
desirable

Conformation

Stature	1.35 / 89	small
Capacity	0.08 / 84	frail
Rump Angle	-0.17 / 86	high pins
Rump Width	0.41 / 83	narrow
Legs	-0.41 / 69	straight
Udder Support	0.54 / 84	weak
Front Udder	0.76 / 84	loose
Rear Udder	0.42 / 84	low
Front Teat	0.22 / 86	wide
Rear Teat	-0.43 / 87	wide
Teat Length	-0.12 / 89	short
Udder Overall	0.71 / 85	undesirable
Dairy Conform	0.30 / 81	undesirable

tall
capacious
sloping
wide
curved
strong
sloping
high
close
close
long
desirable
desirable

-1

1

Production gBVs

Fat		Protein		Milk Vol		Live Wt		Fertility		Func Surv		Body Cond		SCC	
38	89	34	88	702	90	77	93	1.6	69	2.5	53	0.07	83	0.33	86
4.8%		3.9%				73									

Pedigree

Sire	117090	TRONNOCO MH SAMBA-ET S3F
Dam	GMBP-16-2	MEANDER BEAM ASH-ET S2F
MG Sire	111037	SAN RAY FM BEAMER-ET S2F
MG Dam	GMBP-12-132	
MGG Sire	111012	FARSHIDE M ILLUSTRIOUS S3F
MGG Dam	GMBP-08-153	

Other Values

NZ HF %	
NZ Jsy %	
NZ Ayr %	
NZ Total %	
% White	15
Inbreed	4.56
Breed 16ths	F16

Other gBVs

Calving Diff	9.6 / 31
# of Cows	13
# of Heifers	13
SGL	-3.4
Body Cond	0.07

Cattle Locus Descr

Cattle Locus Descr	Phenotype Descr
A2	A1A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
RED FACTOR	NORMAL
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

L Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	295	702	76.5	86
25/04/2026	293	738	76.9	86
20/03/2026	283	754	76.9	86
21/02/2026	265	741	77.2	86
24/01/2026	262	754	77.3	86
06/12/2025	258	744	77.2	82
08/11/2025	244	648	53.1	81
25/10/2025	260	642	44.8	76
10/10/2025	251	655	55.5	74
* 20/06/2025	271	504	61.8	0

(*) latest ancestry proof

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.18	0.71	0.30	74
16/04/2026	0.18	0.71	0.30	71
12/03/2026	0.22	0.71	0.30	74
12/02/2026	0.21	0.71	0.30	71
15/01/2026	0.21	0.71	0.30	71
27/11/2025	0.22	0.73	0.29	72
30/10/2025	0.29	0.67	0.18	41
16/10/2025	0.32	0.65	0.11	36
02/10/2025	0.41	0.60	0.12	28
11/09/2025	0.46	0.69	0.23	0

[illegible]

Traits other than production gBVs				
Management				
Adaptability	0.26 / 68	slowly		quickly
Shed Temper	0.28 / 69	nervous		placid
Milking Speed	0.05 / 69	slow		fast
Overall Opinion	0.38 / 68	undesirable		desirable
Conformation				
Stature	0.70 / 91	small		tall
Capacity	0.86 / 87	frail		capacious
Rump Angle	-0.06 / 88	high pins		sloping
Rump Width	0.13 / 86	narrow		wide
Legs	-0.14 / 72	straight		curved
Udder Support	0.47 / 86	weak		strong
Front Udder	0.63 / 86	loose		sloping
Rear Udder	0.07 / 86	low		high
Front Teat	0.27 / 88	wide		close
Rear Teat	0.02 / 89	wide		close
Teat Length	-0.05 / 90	short		long
Udder Overall	0.49 / 87	undesirable		desirable
Dairy Conform	0.83 / 84	undesirable		desirable

[illegible]

Pedigree			Other Values	
Sire	115107	LIGHTBURN BLADE GUSTO	NZ HF %	
Dam	VHK-11-154	BUSY BROOK MILL FAY S2F	NZ Jsy %	
MG Sire	110035	GORDONS PF MILLENIUM S1F	NZ Ayr %	
MG Dam	VHK-06-25		NZ Total %	
MGG Sire	101140	MACFARLANES DAUNTLESS	% White	10
MGG Dam	DXJK-97-7		Inbred	3.26
			Breed 16ths	F16

Other qBVs		
Calving Diff	6.1	25
# of Cows	0	
# of Heifers	0	
SGL	3.3	
Body Cond	0.39	

Cattle Locus Descr	Phenotype Descr
A2	A1A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 CARRIER
RED FACTOR	NORMAL
Small Calf Syndrome	SCS FRFF

Func Surv / Fert History gBV		
Extract Date	Func Surv	Fertility

BW and gBW History				
Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	251	936	115.1	121
25/04/2026	254	990	115.1	121
20/03/2026	272	1,052	115.3	121
21/02/2026	259	1,052	115.5	121
24/01/2026	271	1,087	115.7	121
06/12/2025	282	1,090	114.5	112
08/11/2025	300	1,075	111.9	111
25/10/2025	294	1,047	107.6	108
10/10/2025	294	1,002	100.3	101
* 20/06/2025	250	638	92.2	0

TOP History				
Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.38	0.49	0.83	110
16/04/2026	0.38	0.49	0.83	108
12/03/2026	0.49	0.49	0.83	110
12/02/2026	0.49	0.49	0.83	108
15/01/2026	0.48	0.49	0.83	108
27/11/2025	0.62	0.48	0.83	102
30/10/2025	0.58	0.52	0.84	77
16/10/2025	0.39	0.57	0.83	39
02/10/2025	0.44	0.48	0.77	29
11/09/2025	0.22	0.32	0.62	0

"(*) latest ancestry proof"

[illegible]

Traits other than production gBVs			
Management			
Adaptability	0.19 / 66	slowly	quickly
Shed Temper	0.19 / 67	nervous	placid
Milking Speed	0.27 / 67	slow	fast
Overall Opinion	0.32 / 66	undesirable	desirable
Conformation			
Stature	1.28 / 91	small	tall
Capacity	0.73 / 86	frail	capacious
Rump Angle	0.57 / 88	high pins	sloping
Rump Width	0.55 / 85	narrow	wide
Legs	0.01 / 70	straight	curved
Udder Support	0.48 / 85	weak	strong
Front Udder	0.61 / 85	loose	sloping
Rear Udder	0.41 / 86	low	high
Front Teat	0.25 / 87	wide	close
Rear Teat	0.05 / 89	wide	close
Teat Length	0.23 / 90	short	long
Udder Overall	0.60 / 86	undesirable	desirable
Dairy Conform	0.74 / 83	undesirable	desirable

Production gBVs															
Fat		Protein		Milk Vol		Live Wt		Fertility		Func Surv		Body Cond		SCC	
44	90	44	90	909	91	71	94	2.3	70	2.1	51	-0.09	86	0.66	86
4.8%		4.0%				101									

Pedigree			Other Values	
Sire	120021	MCKAY BM BAKERBOY-ET S2F	NZ HF %	
Dam	MYV-18-55		NZ Jsy %	
MG Sire	116065	DICKSONS BG MANDATE S1F	NZ Ayr %	
MG Dam	MYV-16-6		NZ Total %	
MGG Sire	111037	SAN RAY FM BEAMER-ET S2F	% White	45
MGG Dam	MYV-14-5		Inbred	2.39
			Breed 16ths	F15

Other gBVs			
Calving Diff	2.8	/	26
# of Cows	0		
# of Heifers	0		
SGL	-0.2		
Body Cond	-0.09		

Cattle Locus Descr	Phenotype Descr
A2	A1A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
RED FACTOR	NORMAL
Small Calf Syndrome	SCS FRFF

Func Surv / Fert History gBV		
Extract Date	Func Surv	Fertility

BW and gBW History				
Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	345	909	71.0	116
25/04/2026	346	939	71.2	116
20/03/2026	375	1,038	71.3	116
21/02/2026	377	1,056	71.3	116
24/01/2026	379	1,128	71.4	115
06/12/2025	414	1,196	71.8	106
08/11/2025	405	1,218	79.8	100
25/10/2025	372	1,158	88.1	91
10/10/2025	361	1,132	87.6	88
* 20/06/2025	275	455	72.7	0

TOP History				
Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.32	0.60	0.74	104
16/04/2026	0.32	0.60	0.74	100
12/03/2026	0.44	0.60	0.74	104
12/02/2026	0.44	0.60	0.74	100
15/01/2026	0.44	0.60	0.74	100
27/11/2025	0.44	0.61	0.75	104
30/10/2025	0.52	0.69	0.79	51
16/10/2025	0.45	0.61	0.77	42
02/10/2025	0.39	0.63	0.72	34
11/09/2025	0.20	0.50	0.52	

"(*) latest ancestry proof"

122071

COSTARS MB QUARTERBACK-ET S2I

Friesian
DOB 8 Jul 2021Current LIC Rank 35
Current Flag YAwahuri Centre EU
REGISTERED HOLSTEIN-FRIESIAN (SUPPLEMENTARY)

BW

	BW	Rel	VMSI	Rel	Hi	Rel
	313	89	1395	88	1412	87

APR	Rel	EBI	Rel	PLI	Rel

SPS Year	AE Run Date
2022	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.08 / 67	slowly
Shed Temper	0.09 / 68	nervous
Milking Speed	0.00 / 67	slow
Overall Opinion	0.16 / 66	undesirable

quickly
placid
fast
desirable

Conformation

Stature	0.83 / 91	small
Capacity	0.47 / 86	frail
Rump Angle	0.16 / 88	high pins
Rump Width	0.59 / 85	narrow
Legs	0.11 / 71	straight
Udder Support	0.53 / 86	weak
Front Udder	0.62 / 86	loose
Rear Udder	0.28 / 86	low
Front Teat	0.63 / 88	wide
Rear Teat	0.51 / 89	wide
Teat Length	-0.72 / 90	short
Udder Overall	0.69 / 87	undesirable
Dairy Conform	0.52 / 83	undesirable

-1

tall
capacious
sloping
wide
curved
strong
sloping
high
close
close
long
desirable
desirable

Production gBVs

Fat	Protein	Milk Vol	Live Wt	Fertility	Func Surv	Body Cond	SCC
39	90	29	90	413	91	55	94
5.1%	4.1%			107	2.6	69	0.7
					51	-0.13	86
						0.03	88

Pedigree

Sire	120021	MCKAY BM BAKERBOY-ET S2F
Dam	MVY-18-55	
MG Sire	116065	DICKSONS BG MANDATE S1F
MG Dam	MVY-16-6	
MGG Sire	111037	SAN RAY FM BEAMER-ET S2F
MGG Dam	MVY-14-5	

Other Values

NZ HF %	
NZ Jsy %	
NZ Ayr %	
NZ Total %	
% White	40
Inbreed	2.39
Breed 16ths	F15J1

Other gBVs

Calving Diff	2.8 / 25
# of Cows	0
# of Heifers	0
SGL	-2.5
Body Cond	-0.13

Cattle Locus Descr

Cattle Locus Descr	Phenotype Descr
A2	A1A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
RED FACTOR	NORMAL
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

Extract Date	qBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	313	413	55.0	115
25/04/2026	316	423	55.3	115
20/03/2026	314	439	55.3	115
21/02/2026	320	453	55.5	115
24/01/2026	299	434	55.8	115
06/12/2025	308	444	54.9	113
08/11/2025	308	431	59.8	110
25/10/2025	296	420	64.5	110
10/10/2025	291	398	62.0	109
* 20/06/2025	239	174	46.4	0

(*) latest ancestry proof

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.16	0.69	0.52	108
16/04/2026	0.16	0.69	0.52	104
12/03/2026	0.20	0.69	0.52	108
12/02/2026	0.19	0.69	0.53	104
15/01/2026	0.19	0.69	0.53	104
27/11/2025	0.13	0.71	0.53	103
30/10/2025	0.07	0.64	0.62	63
16/10/2025	0.07	0.62	0.58	50
02/10/2025	0.05	0.66	0.53	47
11/09/2025	0.25	0.67	0.43	0

124007

ATAWHAI GENTLE COSTELLO S1F

Friesian
DOB 10 Jul 2023Current LIC Rank
Current Flag YNewstead Centre
REGISTERED HOLSTEIN-FRIESIAN (SUPPLEMENTARY)

BW

	BW	Rel	VMSI	Rel	Hi	Rel
	391	56	1399	56	1429	55

APR	Rel	EBI	Rel	PLI	Rel

SPS Year	AE Run Date
2024	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.24 / 36	slowly
Shed Temper	0.24 / 37	nervous
Milking Speed	0.26 / 36	slow
Overall Opinion	0.32 / 36	undesirable

quickly
placid
fast
desirable

Conformation

Stature	0.56 / 51	small
Capacity	0.21 / 49	frail
Rump Angle	0.28 / 49	high pins
Rump Width	0.16 / 48	narrow
Legs	0.06 / 39	straight
Udder Support	0.56 / 47	weak
Front Udder	0.33 / 48	loose
Rear Udder	0.43 / 48	low
Front Teat	0.03 / 49	wide
Rear Teat	0.14 / 50	wide
Teat Length	-0.13 / 49	short
Udder Overall	0.48 / 48	undesirable
Dairy Conform	0.22 / 46	undesirable

-1

tall
capacious
sloping
wide
curved
strong
sloping
high
close
close
long
desirable
desirable

Production gBVs

Fat	Protein	Milk Vol	Live Wt	Fertility	Func Surv	Body Cond	SCC
48	59	18	59	373	60	42	54
5.4%	3.9%			0	6.5	41	4.5
					34	0.02	49
						0.02	57

Pedigree

Sire	122082	MILL-RIDGE MF GENTLEMAN-ET S1F
Dam	LKL-20-10	
MG Sire	117068	MEANDER SB ARROW-ET S2F
MG Dam	LKL-16-145	
MGG Sire	109038	BUSY BROOK REVITUP-ET S2F
MGG Dam	LKL-13-126	

Other Values

NZ HF %	
NZ Jsy %	
NZ Ayr %	
NZ Total %	
% White	15
Inbreed	3.89
Breed 16ths	F16

Other gBVs

Calving Diff	5.8 / 19
# of Cows	0
# of Heifers	0
SGL	-5.1
Body Cond	0.02

Cattle Locus Descr

Cattle Locus Descr	Phenotype Descr
A2	A1A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
RED FACTOR	NORMAL
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

Extract Date	qBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	393	373	41.5	0
25/04/2026	382	376	41.7	0
20/03/2026	381	393	42.0	0
21/02/2026	385	403	41.6	0
24/01/2026	392	406	40.4	0
06/12/2025	417	441	38.5	0
08/11/2025	408	415	37.9	0
25/10/2025	382	385	42.4	0
10/10/2025	394	406	43.3	0

(*) latest ancestry proof

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.32	0.48	0.22	0
16/04/2026	0.32	0.47	0.22	0
12/03/2026	0.46	0.48	0.22	0
12/02/2026	0.45	0.48	0.22	0
15/01/2026	0.45	0.48	0.23	0
27/11/2025	0.44	0.51	0.23	0
30/10/2025	0.37	0.54	0.26	0
16/10/2025	0.37	0.58	0.26	0
02/10/2025	0.32	0.53	0.27	0
11/09/2025	0.34	0.44	0.24	0

124016

OAKLINE SG ENFORCER-ET S3F

Friesian

DOB 25 Jul 2023

Current LIC Rank

Current Flag Y

Newstead Centre

REGISTERED HOLSTEIN-FRIESIAN (SUPPLEMENTARY)

BW

"(*) latest ancestry proof"

124025

LIGHTBURN ICARUS ROWDY

Friesian

DOB 20 Jun 2023

Current LIC Mark

Current Flag Y

Awahuri Centre EU

REGISTERED HOLSTEIN-FRIESIAN

BW

		BW	Rel	VMSI	Rel	Hi	Rel
		290	58	1361	58	1383	57

APR	Rel	EBI	Rel	PLI	Rel

SPS Year	AE Run Date
2024	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.36 / 35	slowly			quickly
Shed Temper	0.37 / 38	nervous			placid
Milking Speed	0.16 / 38	slow			fast
Overall Opinion	0.43 / 34	undesirable			desirable

Conformation

Stature	1.03 / 57	small			tall
Capacity	0.28 / 51	frail			capacious
Rump Angle	-0.55 / 52	high pins			sloping
Rump Width	0.49 / 50	narrow			wide
Legs	-0.27 / 44	straight			curved
Udder Support	0.88 / 50	weak			strong
Front Udder	0.69 / 50	loose			sloping
Rear Udder	0.72 / 53	low			high
Front Teat	0.05 / 54	wide			close
Rear Teat	0.65 / 55	wide			close
Teat Length	-0.18 / 55	short			long
Udder Overall	0.73 / 54	undesirable			desirable
Dairy Conform	0.42 / 47	undesirable			desirable

-1

Production gBVs

Fat	Protein	Milk Vol	Live Wt	Fertility	Func Surv	Body Cond	SCC
45 61 23 4.7%	60 3.6%	959 62	72 53 0	1.9 46	3.6 41	0.06 54	-0.26 59

Pedigree

Sire	118683	SANDY-VALLEY ICARUS-ET
Dam	JHGG-19-26	LIGHTBURN CAIRO RISE S3F
MG Sire	112034	CARSONS FM CAIRO S3F
MG Dam	JHGG-16-162	
MGG Sire	115112	KINGSDOWN AM JAXON-ET S2F
MGG Dam	JHGG-12-84	

Other gBVs

Calving Diff	4.5 / 49
# of Cows	81
# of Heifers	81
SGL	-1.9
Body Cond	0.06

Other Values

NZ HF %	
NZ Jsy %	
NZ Ayr %	
NZ Total %	
% White	45
Inbreed	1.95
Breed 16ths	F16

Cattle Locus Descr

A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
RED FACTOR	NORMAL
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	290	959	71.6	0
25/04/2026	285	950	71.5	0
20/03/2026	287	958	72.7	0
21/02/2026	295	956	70.9	0
24/01/2026	310	971	67.2	0
06/12/2025	329	996	67.8	0
08/11/2025	340	985	64.0	0
25/10/2025	329	976	67.1	0
10/10/2025	337	999	67.8	0

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.43	0.73	0.42	0
16/04/2026	0.43	0.73	0.41	0
12/03/2026	0.57	0.74	0.41	0
12/02/2026	0.55	0.73	0.41	0
15/01/2026	0.55	0.73	0.41	0
27/11/2025	0.53	0.73	0.34	0
30/10/2025	0.40	0.74	0.37	0
16/10/2025	0.41	0.77	0.39	0
02/10/2025	0.35	0.77	0.41	0
11/09/2025	0.33	0.82	0.40	0

("") latest ancestry proof"

"(*) latest ancestry proof"

124045

MEANDER RAFA ASPIRING-ET S1F

Friesian
DOB 27 Jun 2023Current LIC Rank
Current Flag YVailes Centre
REGISTERED HOLSTEIN-FRIESIAN (SUPPLEMENTARY)

BW

	BW	Rel	VMSI	Rel	Hi	Rel
	446	59	1485	58	1513	57

APR	Rel	EBI	Rel	PLI	Rel

SPS Year	AE Run Date
2024	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.24 / 39	slowly
Shed Temper	0.25 / 40	nervous
Milking Speed	0.14 / 39	slow
Overall Opinion	0.33 / 38	undesirable

Conformation

Stature	0.62 / 57	small
Capacity	0.21 / 53	frail
Rump Angle	-0.12 / 54	high pins
Rump Width	0.43 / 52	narrow
Legs	-0.11 / 43	straight
Udder Support	0.92 / 52	weak
Front Udder	0.87 / 52	loose
Rear Udder	1.01 / 52	low
Front Teat	0.41 / 54	wide
Rear Teat	0.28 / 55	wide
Teat Length	-0.58 / 55	short
Udder Overall	1.11 / 53	undesirable
Dairy Conform	0.37 / 50	undesirable

-1

quickly
placid
fast
desirabletall
capacious
sloping
wide
curved
strong
sloping
high
close
close
long
desirable
desirable

1

Production gBVs

Fat	Protein	Milk Vol	Live Wt	Fertility	Func Surv	Body Cond	SCC
55	60	20	60	194	61	35	61
5.7%	4.1%			2.1	44	2.9	35
						0.00	53
							-0.05
							59

Pedigree

Sire	122045	ASHDALE STAR RAFA-ET S1F
Dam	GMBP-20-32	MEANDER GALANT ASH-ET S1F
MG Sire	119002	BELLAMYS DM GALANT-ET S1F
MG Dam	GMBP-16-2	
MGG Sire	111037	SAN RAY FM BEAMER-ET S2F
MGG Dam	GMBP-12-132	

Other Values

NZ HF %	
NZ Jsy %	
NZ Ayr %	
NZ Total %	
% White	20
Inbreed	5.07
Breed 16ths	F16

Other gBVs

Calving Diff	8.1 / 24
# of Cows	15
# of Heifers	15
SGL	-6.8
Body Cond	0.00

Cattle Locus Descr

Cattle Locus Descr	Phenotype Descr
A2	A1A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 CARRIER
RED FACTOR	NORMAL
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

Extract Date	qBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	449	194	35.0	0
25/04/2026	442	175	34.5	0
20/03/2026	448	199	34.6	0
21/02/2026	459	210	34.4	0
24/01/2026	467	229	37.0	0
06/12/2025	478	251	36.7	0
08/11/2025	517	319	33.3	0
25/10/2025	503	290	34.2	0
10/10/2025	495	284	35.0	0

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.33	1.11	0.37	0
16/04/2026	0.33	1.12	0.37	0
12/03/2026	0.41	1.12	0.37	0
12/02/2026	0.41	1.13	0.37	0
15/01/2026	0.41	1.13	0.37	0
27/11/2025	0.42	1.15	0.38	0
30/10/2025	0.43	1.07	0.41	0
16/10/2025	0.38	1.03	0.47	0
02/10/2025	0.41	1.02	0.50	0
11/09/2025	0.37	0.92	0.50	0

(*) latest ancestry proof

Livestock Improvement NZ Sire selection May 2026 - Jersey

HB #	Name	BW	Milk Kg	Fat %	Prot. %	Combined solids	Liveweight	Fertility	Functional Survival	SCC	Stature	Capacity	Udder overall	Teat length
BREED AVERGES		153	-573	5,30%	4,20%	9,50%	-50	3,6	0,03	-0,14	-0,90	0,1	0,19	0,05
316039	GALLIVANT	311	-470	5,90%	4,20%	10,10%	-25	4,4	1,9	-0,17	-0,59	0,44	0,47	0,40
319066	MONTAGE	471	-277	5,90%	4,30%	10,20%	-38	3,1	0,8	-0,27	-0,73	0,69	0,20	0,28
320014	LIGHTHOUSE	286	-445	5,80%	4,00%	9,80%	-44	3,0	1,8	-0,26	-1,09	0,63	0,56	-0,20
320029	BERKLEY	509	-371	6,30%	4,40%	10,70%	-26	6,1	3,8	-0,10	-0,31	0,14	0,73	0,71
321053	TAKAHE	369	-596	6,30%	4,40%	10,70%	-40	3,0	1,2	0,14	-0,78	0,18	0,68	0,27
322001	EXCELSIOR	568	-338	6,00%	4,30%	10,40%	-49	9,7	3,9	-0,54	-1,19	0,15	0,83	-0,11
323036	LECLERC	426	-582	6,10%	4,40%	10,50%	-64	6,0	2,1	-0,51	-0,75	-0,22	0,98	0,65
323206	TE ANAU	359	-410	5,80%	4,10%	9,90%	-55	2,6	2,3	0,02	-0,93	0,26	0,96	0,24
324003	IDRIS	396	-586	5,90%	4,40%	10,30%	-64	6,8	1,7	-0,40	-1,20	0,27	0,73	0,57
324206	LUGER	391	-508	5,90%	4,30%	10,20%	-46	4,5	1,9	-0,48	-1,14	0,60	0,86	-0,16

Highest in this **selected group** of sires for the specific trait

Average in this **selected group** of sires for the specific trait

Lowest in this **selected group** of sires for the specific trait

All data as presented is based on ACROSS BREED evaluations
Data: 22 May 2026

316039	ULMARRA TT GALLIVANT	Jersey	Current LIC Rank 33	Vailes Centre
	DOB 18 Jul 2015	Current Flag Y		REGISTERED JERSEY

BW

	BW	Rel	VMSI	Rel	Hi	Rel	APR	Rel	EBI	Rel	PLI	Rel	SPS Year	AE Run Date
	311	99	1236	98	1271	99							2016	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.10 / 88	slowly		quickly
Shed Temper	0.12 / 89	nervous		placid
Milking Speed	0.00 / 89	slow		fast
Overall Opinion	0.18 / 88	undesirable		desirable

Conformation

Stature	-0.59 / 98	small		tall
Capacity	0.44 / 97	frail		capacious
Rump Angle	-0.17 / 98	high pins		sloping
Rump Width	-0.14 / 97	narrow		wide
Legs	0.01 / 92	straight		curved
Udder Support	0.15 / 97	weak		strong
Front Udder	0.60 / 97	loose		sloping
Rear Udder	0.60 / 97	low		high
Front Teat	0.13 / 98	wide		close
Rear Teat	-0.15 / 98	wide		close
Teat Length	0.4 / 98	short		long
Udder Overall	0.47 / 97	undesirable		desirable
Dairy Conform	0.47 / 96	undesirable		desirable

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Production gBVs

Fat	Protein	Milk Vol	Live Wt	Fertility	Func Surv	Body Cond	SCC
26 99	-1 99	-470 99	-25 99	4.4 99	1.9 95	0.04 97	-0.17 99
5.9%	4.2%		403				

Pedigree

Sire	314030	THORNWOOD OLM THOR
Dam	FMMN-13-37	ULMARRA 15-56
MG Sire	308588	MARSDEN NN EXCELL ET
MG Dam	FMMN-09-30	
MGG Sire	306016	GLENHAVEN TGM GENIUS S3J
MGG Dam	FMMN-05-15	

Other Values

NZ HF %	0
NZ Jsy %	81
NZ Ayr %	0
NZ Total %	81
% White	10
Inbreed	6.88
Breed 16ths	J16

Other gBVs

Calving Diff	-8.6 / 94
# of Cows	1,679
# of Heifers	1,679
SGL	1.7
Body Cond	0.04

Cattle Locus Descr

A2	A1A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	311	-470	-24.6	10,066
25/04/2026	316	-497	-24.3	10,016
20/03/2026	321	-527	-24.3	9,915
21/02/2026	326	-545	-25.7	9,850
24/01/2026	325	-568	-25.3	9,796
06/12/2025	322	-587	-25.4	9,650
08/11/2025	319	-581	-25.3	9,422
25/10/2025	318	-569	-25.3	9,184
10/10/2025	323	-565	-25.8	8,743
* 22/06/2019	302	-469	-38.0	2

(*) latest ancestry proof

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.18	0.47	0.47	633
16/04/2026	0.18	0.48	0.47	495
12/03/2026	0.23	0.48	0.48	633
12/02/2026	0.23	0.48	0.48	495
15/01/2026	0.23	0.48	0.48	495
27/11/2025	0.22	0.47	0.48	599
30/10/2025	0.23	0.46	0.47	554
16/10/2025	0.24	0.44	0.46	506
02/10/2025	0.24	0.44	0.47	505
11/09/2025	0.24	0.45	0.49	495

319066	TIRONUI GB MONTAGE-ET	Jersey	Current LIC Rank 4	Awahuri Centre EU
	DOB 24 May 2018	Current Flag Y		REGISTERED JERSEY

BW

	BW	Rel	VMSI	Rel	Hi	Rel	APR	Rel	EBI	Rel	PLI	Rel	SPS Year	AE Run Date
	471	97	1347	98	1380	98							2019	22/05/2026

Traits other than production gBVs

Management

Adaptability	-0.11 / 79	slowly		quickly
Shed Temper	-0.09 / 80	nervous		placid
Milking Speed	0.11 / 79	slow		fast
Overall Opinion	0.05 / 78	undesirable		desirable

Conformation

Stature	-0.73 / 96	small		tall
Capacity	0.69 / 94	frail		capacious
Rump Angle	-0.16 / 95	high pins		sloping
Rump Width	-0.33 / 93	narrow		wide
Legs	0.08 / 84	straight		curved
Udder Support	-0.07 / 94	weak		strong
Front Udder	0.04 / 93	loose		sloping
Rear Udder	0.42 / 94	low		high
Front Teat	0.10 / 95	wide		close
Rear Teat	-0.26 / 95	wide		close
Teat Length	0.28 / 96	short		long
Udder Overall	0.20 / 94	undesirable		desirable
Dairy Conform	0.60 / 92	undesirable		desirable

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Production gBVs

Fat	Protein	Milk Vol	Live Wt	Fertility	Func Surv	Body Cond	SCC
37 99	11 99	-277 99	-38 95	3.1 97	0.8 70	0.17 93	-0.27 99
5.9%	4.3%		83				

Pedigree

Sire	317001	GLANTON SS BASTILLE S3J
Dam	DFYL-12-270	TIRONUI INTEG MEG
MG Sire	311013	OKURA LT INTEGRITY
MG Dam	DFYL-06-10	
MGG Sire	301104	NOAKES NEVVY S3J
MGG Dam	DFYL-95-50	

Other Values

NZ HF %	0
NZ Jsy %	76
NZ Ayr %	0
NZ Total %	76
% White	2
Inbreed	7.51
Breed 16ths	J16

Other gBVs

Calving Diff	-4.5 / 86
# of Cows	630
# of Heifers	630
SGL	4.4
Body Cond	0.17

Cattle Locus Descr

A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	471	-277	-38.1	1,961
25/04/2026	460	-301	-38.0	1,929
20/03/2026	455	-324	-38.2	1,889
21/02/2026	452	-331	-38.6	1,858
24/01/2026	452	-320	-37.4	1,840
06/12/2025	453	-301	-38.9	1,728
08/11/2025	420	-291	-33.7	1,640
25/10/2025	427	-264	-35.1	1,472
10/10/2025	433	-231	-35.1	1,184
* 25/06/2022	544	20	-12.6	0

(*) latest ancestry proof

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.05	0.20	0.60	254
16/04/2026	0.06	0.20	0.61	199
12/03/2026	0.08	0.20	0.61	254
12/02/2026	0.08	0.20	0.61	200
15/01/2026	0.08	0.20	0.61	200
27/11/2025	0.16	0.22	0.64	230
30/10/2025	0.26	0.16	0.57	171
16/10/2025	0.29	0.27	0.62	116
02/10/2025	0.29	0.27	0.63	116
11/09/2025	0.30	0.29	0.65	112

320014		EVLEEN GL LIGHTHOUSE		Jersey		Current LIC Rank 41		Newstead Centre							
				DOB 1 Aug 2019		Current Flag Y		REGISTERED JERSEY							
BW															
		BW	Rel	VMSI	Rel	Hi	Rel	APR	Rel	EBI	Rel	PLI	Rel	SPS Year	AE Run Date
		286	97	1208	97	1244	98							2020	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.11 / 74	slowly
Shed Temper	0.10 / 75	nervous
Milking Speed	0.15 / 74	slow
Overall Opinion	0.13 / 73	undesirable

Conformation

Stature	-1.09 / 94	small
Capacity	0.63 / 90	frail
Rump Angle	0.05 / 91	high pins
Rump Width	0.05 / 90	narrow
Legs	0.19 / 78	straight
Udder Support	0.39 / 90	weak
Front Udder	0.34 / 90	loose
Rear Udder	0.88 / 90	low
Front Teat	0.01 / 91	wide
Rear Teat	0.05 / 92	wide
Teat Length	-0.2 / 93	short
Udder Overall	0.56 / 91	undesirable
Dairy Conform	0.53 / 88	undesirable

quickly
placid
fast
desirable

tall
capacious
sloping
wide
curved
strong
sloping
high
close
close
long
desirable
desirable

Production gBVs

Fat		Protein		Milk Vol		Live Wt		Fertility		Func Surv		Body Cond		SCC	
21	99	-6	99	-445	99	-44	95	3.0	97	1.8	70	0.12	90	-0.26	99
5.8%		4.0%				144									

Pedigree

Sire	318029	GLENUI BC LAREDO ET S3J
Dam	CVJW-16-26	EVLEEN GOLDIE LOLLIE
MG Sire	309046	PUHIPUHI CAPS GOLDIE S3J
MG Dam	CVJW-14-9	
MGG Sire	308583	ARRIETA NN DEGREE ET
MGG Dam	CVJW-12-45	

Other Values

NZ HF %	2
NZ Jsy %	77
NZ Ayr %	0
NZ Total %	79
% White	3
Inbreed	7.87
Breed 16ths	J16

Other gBVs

Calving Diff	-10.6 / 71
# of Cows	233
# of Heifers	233
SGL	6.1
Body Cond	0.12

Cattle Locus Descr

A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	286	-445	-43.9	2,133
25/04/2026	277	-468	-43.8	2,067
20/03/2026	277	-478	-43.8	2,013
21/02/2026	282	-471	-44.3	1,972
24/01/2026	283	-462	-44.2	1,951
06/12/2025	276	-435	-44.5	1,846
08/11/2025	277	-417	-43.3	1,708
25/10/2025	287	-406	-43.5	1,557
10/10/2025	282	-417	-44.1	1,207
* 24/06/2023	452	-194	-35.4	0

("") latest ancestry proof"

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.13	0.56	0.53	164
16/04/2026	0.13	0.56	0.53	151
12/03/2026	0.14	0.55	0.52	163
12/02/2026	0.14	0.55	0.52	151
15/01/2026	0.14	0.56	0.53	151
27/11/2025	0.13	0.52	0.53	157
30/10/2025	0.16	0.52	0.55	151
16/10/2025	0.19	0.53	0.54	130
02/10/2025	0.19	0.54	0.55	130
11/09/2025	0.20	0.54	0.55	129

320029		ROCKLAND LQ BERKLY		Jersey		Current LIC Rank 2		Awahuri Centre EU							
				DOB 6 Sep 2019		Current Flag Y		REGISTERED JERSEY							
BW															
		BW	Rel	VMSI	Rel	Hi	Rel	APR	Rel	EBI	Rel	PLI	Rel	SPS Year	AE Run Date
		509	98	1460	98	1494	98							2020	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.32 / 80	slowly
Shed Temper	0.33 / 81	nervous
Milking Speed	0.34 / 80	slow
Overall Opinion	0.48 / 79	undesirable

Conformation

Stature	-0.31 / 96	small
Capacity	0.14 / 94	frail
Rump Angle	-0.31 / 95	high pins
Rump Width	-0.43 / 93	narrow
Legs	-0.03 / 84	straight
Udder Support	0.53 / 93	weak
Front Udder	0.58 / 94	loose
Rear Udder	1.03 / 94	low
Front Teat	-0.05 / 94	wide
Rear Teat	-0.17 / 95	wide
Teat Length	0.71 / 96	short
Udder Overall	0.73 / 94	undesirable
Dairy Conform	0.30 / 92	undesirable

quickly
placid
fast
desirable

tall
capacious
sloping
wide
curved
strong
sloping
high
close
close
long
desirable
desirable

Production gBVs

Fat		Protein		Milk Vol		Live Wt		Fertility		Func Surv		Body Cond		SCC	
46	99	11	99	-371	99	-26	97	6.1	97	3.8	80	-0.04	93	-0.1	99
6.3%		4.4%				236									

Pedigree

Sire	318012	LYNBROOK KING QUADRANT
Dam	MTXG-16-53	ROCKLAND LARSON BILLIE
MG Sire	313047	EVLEEN INTEGRITY LARSON
MG Dam	MTXG-13-114	
MGG Sire	307522	CANAAN NEVVY PIONEER S3J
MGG Dam	MTXG-10-6	

Other Values

NZ HF %	1
NZ Jsy %	71
NZ Ayr %	0
NZ Total %	72
% White	0
Inbreed	7.39
Breed 16ths	J16

Other gBVs

Calving Diff	-8.9 / 90
# of Cows	803
# of Heifers	803
SGL	2.8
Body Cond	-0.04

Cattle Locus Descr

A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	509	-371	-26.2	1,574
25/04/2026	508	-410	-25.7	1,561
20/03/2026	509	-432	-25.6	1,560
21/02/2026	512	-446	-25.4	1,555
24/01/2026	507	-455	-25.0	1,546
06/12/2025	514	-409	-25.0	1,542
08/11/2025	503	-369	-24.7	1,511
25/10/2025	487	-373	-24.7	1,494
10/10/2025	487	-340	-24.8	1,440
* 24/06/2023	568	7	-14.5	1

("") latest ancestry proof"

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.48	0.73	0.30	280
16/04/2026	0.48	0.73	0.30	234
12/03/2026	0.56	0.73	0.30	280
12/02/2026	0.56	0.73	0.30	234
15/01/2026	0.55	0.73	0.31	235
27/11/2025	0.56	0.73	0.31	279
30/10/2025	0.57	0.72	0.31	261
16/10/2025	0.58	0.72	0.32	252
02/10/2025	0.57	0.71	0.31	252
11/09/2025	0.57	0.69	0.31	252

321053	GREENMILE LQ TAKAHE	Jersey	Current LIC Rank 15	Newstead Centre
		DOB 11 Aug 2020	Current Flag Y	REGISTERED JERSEY

BW

	BW	Rel	VMSI	Rel	Hi	Rel	APR	Rel	EBI	Rel	PLI	Rel	SPS Year	AE Run Date
	369	91	1304	90	1337	89							2021	22/05/2026

Traits other than production gBVs

Management

Adaptability	-0.17 / 63	slowly		quickly
Shed Temper	-0.16 / 64	nervous		placid
Milking Speed	0.03 / 64	slow		fast
Overall Opinion	-0.08 / 63	undesirable		desirable

Conformation

Stature	-0.78 / 90	small		tall
Capacity	0.18 / 85	frail		capacious
Rump Angle	-0.20 / 86	high pins		sloping
Rump Width	-0.06 / 83	narrow		wide
Legs	0.06 / 68	straight		curved
Udder Support	0.43 / 84	weak		strong
Front Udder	0.61 / 84	loose		sloping
Rear Udder	0.77 / 84	low		high
Front Teat	0.14 / 86	wide		close
Rear Teat	-0.22 / 87	wide		close
Teat Length	0.27 / 89	short		long
Udder Overall	0.68 / 85	undesirable		desirable
Dairy Conform	0.25 / 81	undesirable		desirable

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Production gBVs

Fat	Protein	Milk Vol	Live Wt	Fertility	Func Surv	Body Cond	SCC
32 92	0 92	-596 93	-40 94	3.0 76	1.2 56	0.00 84	0.14 91
6.3%	4.4%		92				

Pedigree

Sire	318012	LYNBROOK KING QUADRANT
Dam	GYMB-18-30	GREENMILE B BREEZE ET S3J
MG Sire	317048	GLANTON SS BALTIC ET S3J
MG Dam	GYMB-15-1	
MGG Sire	314004	BELLS OI FLOYD S3J
MGG Dam	GYMB-13-8	

Other Values

NZ HF %	1
NZ Jsy %	71
NZ Ayr %	0
NZ Total %	72
% White	
Inbred	7.84
Breed 16ths	J16

Other gBVs

Calving Diff	-8.5 / 53
# of Cows	92
# of Heifers	92
SGL	2.2
Body Cond	0.00

Cattle Locus Descr

Cattle Locus Descr	Phenotype Descr
A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	369	-596	-39.7	132
25/04/2026	366	-612	-39.4	132
20/03/2026	365	-638	-39.6	132
21/02/2026	358	-656	-39.4	132
24/01/2026	379	-623	-38.9	132
06/12/2025	355	-644	-38.4	132
08/11/2025	358	-619	-37.9	131
25/10/2025	365	-623	-38.4	131
10/10/2025	369	-596	-38.2	130
* 22/06/2024	497	-184	-19.0	0

"(*) latest ancestry proof"

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	-0.08	0.68	0.25	85
16/04/2026	-0.08	0.68	0.25	79
12/03/2026	-0.13	0.68	0.25	85
12/02/2026	-0.13	0.68	0.25	79
15/01/2026	-0.13	0.68	0.26	79
27/11/2025	-0.12	0.68	0.25	85
30/10/2025	-0.11	0.69	0.26	85
16/10/2025	-0.11	0.68	0.26	85
02/10/2025	-0.11	0.68	0.26	85
11/09/2025	-0.11	0.69	0.26	85

322001	PAYNES TITUS EXCELSIOR-ET	Jersey	Current LIC Rank 1	Vailes Centre
		DOB 2 Jul 2021	Current Flag Y	REGISTERED JERSEY

BW

	BW	Rel	VMSI	Rel	Hi	Rel	APR	Rel	EBI	Rel	PLI	Rel	SPS Year	AE Run Date
	568	90	1478	89	1530	88							2022	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.16 / 68	slowly		quickly
Shed Temper	0.16 / 69	nervous		placid
Milking Speed	0.12 / 69	slow		fast
Overall Opinion	0.20 / 67	undesirable		desirable

Conformation

Stature	-1.19 / 92	small		tall
Capacity	0.15 / 88	frail		capacious
Rump Angle	0.02 / 89	high pins		sloping
Rump Width	0.09 / 87	narrow		wide
Legs	0.01 / 74	straight		curved
Udder Support	0.71 / 87	weak		strong
Front Udder	0.66 / 87	loose		sloping
Rear Udder	0.89 / 88	low		high
Front Teat	0.17 / 89	wide		close
Rear Teat	0.24 / 90	wide		close
Teat Length	-0.11 / 91	short		long
Udder Overall	0.83 / 88	undesirable		desirable
Dairy Conform	0.33 / 85	undesirable		desirable

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Production gBVs

Fat	Protein	Milk Vol	Live Wt	Fertility	Func Surv	Body Cond	SCC
37 91	10 91	-338 92	-49 94	9.7 70	3.9 50	0.10 88	-0.54 89
6.0%	4.3%		99				

Pedigree

Sire	320020	THORNWOOD BANFF TITUS
Dam	BGKN-13-60	PAYNES 13-60 S3J
MG Sire	311013	OKURA LT INTEGRITY
MG Dam	BGKN-09-37	
MGG Sire	307118	HILLSTAR GOOD JOKER ET
MGG Dam	BGKN-07-49	

Other Values

NZ HF %	
NZ Jsy %	
NZ Ayr %	
NZ Total %	
% White	0
Inbred	7.37
Breed 16ths	J16

Other gBVs

Calving Diff	-7.7 / 85
# of Cows	585
# of Heifers	585
SGL	-2.1
Body Cond	0.10

Cattle Locus Descr

Cattle Locus Descr	Phenotype Descr
A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	568	-338	-48.8	138
25/04/2026	564	-390	-48.8	125
20/03/2026	559	-422	-48.9	113
21/02/2026	590	-382	-48.9	107
24/01/2026	581	-402	-48.0	106
06/12/2025	581	-422	-50.2	101
08/11/2025	556	-394	-44.3	96
25/10/2025	557	-374	-46.1	96
10/10/2025	544	-385	-50.3	95
* 20/06/2025	417	-619	-44.3	0

"(*) latest ancestry proof"

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.20	0.83	0.33	121
16/04/2026	0.20	0.84	0.28	98
12/03/2026	0.28	0.84	0.29	99
12/02/2026	0.28	0.84	0.29	98
15/01/2026	0.28	0.85	0.29	97
27/11/2025	0.27	0.86	0.29	98
30/10/2025	0.15	0.85	0.31	44
16/10/2025	0.11	0.75	0.30	33
02/10/2025	0.14	0.76	0.24	29
11/09/2025	0.22	0.53	0.31	0

323036	GREENMILE BERKLY LECLERC	Jersey	Current LIC Rank	Vailes Centre
		DOB 23 Aug 2022	Current Flag Y	REGISTERED JERSEY

BW

	BW	Rel	VMSI	Rel	Hi	Rel
	426	58	1392	58	1419	57

APR	Rel	EBI	Rel	PLI	Rel

SPS Year	AE Run Date
2023	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.27 / 41	slowly		quickly
Shed Temper	0.27 / 41	nervous		placid
Milking Speed	0.12 / 41	slow		fast
Overall Opinion	0.27 / 40	undesirable		desirable

Conformation

Stature	-0.75 / 53	small		tall
Capacity	-0.22 / 51	frail		capacious
Rump Angle	-0.37 / 51	high pins		sloping
Rump Width	-0.43 / 50	narrow		wide
Legs	0.08 / 43	straight		curved
Udder Support	0.75 / 50	weak		strong
Front Udder	0.83 / 54	loose		sloping
Rear Udder	1.15 / 50	low		high
Front Teat	0.12 / 51	wide		close
Rear Teat	-0.01 / 52	wide		close
Teat Length	0.65 / 51	short		long
Udder Overall	0.98 / 51	undesirable		desirable
Dairy Conform	-0.04 / 49	undesirable		desirable

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Production gBVs

Fat		Protein		Milk Vol		Live Wt		Fertility		Func Surv		Body Cond		SCC	
27	60	2	60	-582	61	-64	55	6.0	48	2.1	43	-0.14	51	-0.51	59
6.1%	4.4%					0									

Pedigree

Sire	320029	ROCKLAND LQ BERKLY
Dam	GYMB-15-116	GREENMILE FLORENCES
MG Sire	310503	GREENMILE MM MAIMAI ET
MG Dam	GYMB-13-73	
MGG Sire	308500	MARSDEN NN ELICIT ET
MGG Dam	GYMB-10-78	

Other Values

NZ HF %	
NZ Jsy %	
NZ Ayr %	
NZ Total %	
% White	
Inbreed	7.36
Breed 16ths	J16

Other gBVs

Calving Diff	-9.2 / 42
# of Cows	46
# of Heifers	46
SGL	3.1
Body Cond	-0.14

Cattle Locus Descr

A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	426	-582	-63.8	0
25/04/2026	423	-608	-63.4	0
20/03/2026	414	-637	-63.5	0
21/02/2026	412	-647	-63.1	0
24/01/2026	402	-661	-61.7	0
06/12/2025	398	-646	-62.2	0
08/11/2025	375	-629	-64.2	0
25/10/2025	370	-633	-64.3	0
10/10/2025	363	-639	-63.9	0

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.27	0.98	-0.04	0
16/04/2026	0.26	0.98	-0.05	0
12/03/2026	0.32	0.98	-0.04	0
12/02/2026	0.31	0.98	-0.04	0
15/01/2026	0.31	0.98	-0.03	0
27/11/2025	0.33	0.96	-0.04	0
30/10/2025	0.33	0.96	-0.01	0
16/10/2025	0.32	0.94	-0.03	0
02/10/2025	0.31	0.93	-0.03	0
11/09/2025	0.32	0.94	-0.01	0

(*) latest ancestry proof

323206	LYNBROOK TN TE ANAU	Jersey	Current LIC Rank	Vailes Centre
		DOB 15 Aug 2022	Current Flag Y	REGISTERED JERSEY

BW

	BW	Rel	VMSI	Rel	Hi	Rel
	359	59	1307	59	1347	58

APR	Rel	EBI	Rel	PLI	Rel

SPS Year	AE Run Date
2023	22/05/2026

Traits other than production gBVs

Management

Adaptability	-0.06 / 37	slowly		quickly
Shed Temper	-0.06 / 37	nervous		placid
Milking Speed	-0.04 / 37	slow		fast
Overall Opinion	-0.02 / 36	undesirable		desirable

Conformation

Stature	-0.93 / 56	small		tall
Capacity	0.26 / 51	frail		capacious
Rump Angle	-0.50 / 53	high pins		sloping
Rump Width	-0.61 / 50	narrow		wide
Legs	0.04 / 41	straight		curved
Udder Support	0.82 / 51	weak		strong
Front Udder	0.81 / 51	loose		sloping
Rear Udder	0.93 / 51	low		high
Front Teat	0.29 / 53	wide		close
Rear Teat	0.38 / 54	wide		close
Teat Length	0.24 / 54	short		long
Udder Overall	0.96 / 52	undesirable		desirable
Dairy Conform	0.19 / 49	undesirable		desirable

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Production gBVs

Fat		Protein		Milk Vol		Live Wt		Fertility		Func Surv		Body Cond		SCC	
26	61	-1	63	-410	61	-55	60	2.6	46	2.3	35	0.00	51	0.02	60
5.8%		4.1%				0									

Pedigree

Sire	321023	TAWA GROVE MV NGATORO
Dam	DQBT-19-18	LYNBROOK GFD TRICK ET
MG Sire	317729	GLOBAL FUTURE DIRECTION P
MG Dam	DQBT-12-98	
MGG Sire	311013	OKURA LT INTEGRITY
MGG Dam	DQBT-10-200	

Other Values

NZ HF %	
NZ Jsy %	
NZ Ayr %	
NZ Total %	
% White	
Inbreed	7.05
Breed 16ths	J16

Other gBVs

Calving Diff	-8.2 / 80
# of Cows	433
# of Heifers	433
SGL	-1.6
Body Cond	0.00

Cattle Locus Descr

A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	359	-410	-55.3	0
25/04/2026	356	-429	-55.0	0
20/03/2026	359	-434	-55.0	0
21/02/2026	356	-432	-54.9	0
24/01/2026	364	-410	-54.4	0
06/12/2025	360	-404	-55.1	0
08/11/2025	354	-385	-57.5	0
25/10/2025	357	-384	-57.9	0
10/10/2025	352	-383	-57.6	0

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	-0.02	0.96	0.19	0
16/04/2026	-0.02	0.96	0.19	0
12/03/2026	-0.02	0.95	0.19	0
12/02/2026	-0.02	0.95	0.19	0
15/01/2026	-0.02	0.95	0.19	0
27/11/2025	-0.03	0.92	0.18	0
30/10/2025	-0.02	0.90	0.17	0
16/10/2025	0.02	0.85	0.17	0
02/10/2025	0.02	0.84	0.18	0
11/09/2025	0.01	0.84	0.16	0

(*) latest ancestry proof

324003	OKURA NGATORO IDRIS	Jersey	Current LIC Rank	Newstead Centre
	DOB 2 Aug 2023		Current Flag Y	REGISTERED JERSEY

BW

	BW	Rel	VMSI	Rel	Hi	Rel	APR	Rel	EBI	Rel	PLI	Rel	SPS Year	AE Run Date
	396	59	1325	59	1362	58							2024	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.18 / 40	slowly		quickly
Shed Temper	0.17 / 40	nervous		placid
Milking Speed	0.03 / 40	slow		fast
Overall Opinion	0.11 / 40	undesirable		desirable

Conformation

Stature	-1.20 / 54	small		tall
Capacity	0.27 / 51	frail		capacious
Rump Angle	-0.36 / 52	high pins		sloping
Rump Width	-0.67 / 50	narrow		wide
Legs	0.05 / 43	straight		curved
Udder Support	0.49 / 51	weak		strong
Front Udder	0.50 / 51	loose		sloping
Rear Udder	0.63 / 51	low		high
Front Teat	0.43 / 52	wide		close
Rear Teat	0.11 / 53	wide		close
Teat Length	0.57 / 52	short		long
Udder Overall	0.73 / 51	undesirable		desirable
Dairy Conform	0.23 / 49	undesirable		desirable

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Production gBVs

Fat	Protein	Milk Vol	Live Wt	Fertility	Func Surv	Body Cond	SCC
20 60	1 63	-586 61	-64 61	6.8 47	1.7 38	-0.01 51	-0.4 59
5.9%	4.4%		0				

Pedigree

Sire	321023	TAWA GROVE MV NGATORO
Dam	CFWR-17-28	OKURA KING ISA
MG Sire	312501	ROMA MURMUR KINGPIN S3J
MG Dam	CFWR-15-70	
MGG Sire	309012	KELLAND KC SPEEDWAY
MGG Dam	CFWR-13-53	

Other Values

NZ HF %	
NZ Jsy %	
NZ Ayr %	
NZ Total %	
% White	
Inbreed	6.40
Breed 16ths	J16

Other gBVs

Calving Diff	-10.5 / 35
# of Cows	27
# of Heifers	27
SGL	1.8
Body Cond	-0.01

Cattle Locus Descr

A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

L Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	396	-586	-63.5	0
25/04/2026	396	-596	-63.4	0
20/03/2026	409	-587	-63.0	0
21/02/2026	411	-595	-63.3	0
24/01/2026	418	-581	-63.4	0
06/12/2025	418	-588	-64.0	0
08/11/2025	454	-492	-63.4	0
25/10/2025	463	-491	-62.9	0
10/10/2025	448	-504	-62.4	0

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.11	0.73	0.23	0
16/04/2026	0.11	0.73	0.23	0
12/03/2026	0.13	0.73	0.23	0
12/02/2026	0.14	0.73	0.23	0
15/01/2026	0.14	0.73	0.23	0
27/11/2025	0.15	0.72	0.23	0
30/10/2025	0.14	0.69	0.22	0
16/10/2025	0.16	0.67	0.23	0
02/10/2025	0.18	0.67	0.23	0
11/09/2025	0.18	0.64	0.23	0

"(*) latest ancestry proof"

324206	OKURA JULIAN LUGER	Jersey	Current LIC Rank	Newstead Centre
	DOB 17 Aug 2023		Current Flag Y	REGISTERED JERSEY

BW

	BW	Rel	VMSI	Rel	Hi	Rel	APR	Rel	EBI	Rel	PLI	Rel	SPS Year	AE Run Date
	391	60	1326	59	1370	58							2024	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.12 / 44	slowly		quickly
Shed Temper	0.13 / 44	nervous		placid
Milking Speed	-0.05 / 44	slow		fast
Overall Opinion	0.19 / 43	undesirable		desirable

Conformation

Stature	-1.14 / 59	small		tall
Capacity	0.60 / 55	frail		capacious
Rump Angle	-0.41 / 56	high pins		sloping
Rump Width	-0.24 / 54	narrow		wide
Legs	0.09 / 46	straight		curved
Udder Support	0.69 / 55	weak		strong
Front Udder	0.70 / 55	loose		sloping
Rear Udder	0.95 / 55	low		high
Front Teat	0.16 / 57	wide		close
Rear Teat	0.05 / 58	wide		close
Teat Length	-0.16 / 57	short		long
Udder Overall	0.86 / 56	undesirable		desirable
Dairy Conform	0.46 / 53	undesirable		desirable

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Production gBVs

Fat	Protein	Milk Vol	Live Wt	Fertility	Func Surv	Body Cond	SCC
23 61	2 61	-508 62	-46 62	4.5 46	1.9 39	0.06 55	-0.48 60
5.9%	4.3%		0				

Pedigree

Sire	322047	WILLIAMS BANFF JULIAN
Dam	CFWR-15-155	OKURA GOLDIES LYLLA
MG Sire	309046	PUHIPUHI CAPS GOLDIE S3J
MG Dam	CFWR-12-96	
MGG Sire	311013	OKURA LT INTEGRITY
MGG Dam	CFWR-05-132	

Other Values

NZ HF %	
NZ Jsy %	
NZ Ayr %	
NZ Total %	
% White	
Inbreed	7.03
Breed 16ths	J16

Other gBVs

Calving Diff	-10.0 / 35
# of Cows	36
# of Heifers	36
SGL	-4.2
Body Cond	0.06

Cattle Locus Descr

A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

L Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	392	-508	-45.6	0
25/04/2026	387	-532	-45.7	0
20/03/2026	391	-544	-46.0	0
21/02/2026	392	-542	-45.8	0
24/01/2026	382	-555	-45.5	0
06/12/2025	381	-539	-45.8	0
08/11/2025	370	-558	-42.3	0
25/10/2025	377	-542	-44.1	0
10/10/2025	377	-557	-48.7	0

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.19	0.86	0.46	0
16/04/2026	0.19	0.87	0.46	0
12/03/2026	0.25	0.86	0.46	0
12/02/2026	0.25	0.86	0.46	0
15/01/2026	0.24	0.86	0.47	0
27/11/2025	0.25	0.86	0.49	0
30/10/2025	0.26	0.90	0.59	0
16/10/2025	0.24	0.92	0.57	0
02/10/2025	0.23	0.93	0.57	0
11/09/2025	0.22	0.73	0.63	0

"(*) latest ancestry proof"



- Maintaining genetic merit when crossbreeding.
- Providing a simple breeding solution for pasture based dairy herds.
- Giving an ideal breeding option on first cross Holstein x Jersey cows and heifers.
- Maintaining the complementary traits of the pure parent breeds.
- Improving fertility and longevity through genetic merit and hybrid vigour.
- Maintaining a high percentage of first cross hybrid vigour.
- Improving lifetime production and profitability.
- Extensively and scientifically trialled in South Africa.

THE ONLY SOURCE



Livestock Improvement NZ Sire selection May 2026 - Kiwicross

HB #	Name	BW	Milk Kg	Fat %	Prot. %	Combined solids	Liveweight	Fertility	Functional Survival	SCC	Stature	Capacity	Udder overall	Teat length	Easier Calving	Breed composition
BREED AVERAGES		116	-24	4,80%	3,00%	7,80%	0	1,8	0,58	-0,04	-0,08	0,11	0,14	-0,07		
520058	PASSENGER	207	508	4,40%	3,80%	8,20%	46	11,8	3,9	-0,25	0,54	0,12	1,02	-0,83	Yes	F12J4
520068	MALAWI	347	312	5,40%	3,80%	9,20%	45	6,5	2,7	0,40	0,16	0,03	0,46	0,21	No	F12J4
521005	SUBLIME	490	370	5,40%	4,20%	9,60%	27	1,0	2,8	0,14	0,64	0,12	0,91	-0,78	No	F12J4
522069	SECOND-CHANCE	466	566	5,40%	4,00%	9,40%	48	-1,2	2,0	0,26	0,26	0,75	0,55	0,09	No	F11J5
521072	SPECTACULAR	301	-237	5,70%	4,20%	9,90%	-10	1,9	4,4	0,63	-0,02	0,34	1,10	-0,27	No	F10J6
524022	THRUSTER	288	57	5,10%	4,20%	9,30%	44	6,2	2,7	-0,12	0,31	0,59	0,64	-0,12	No	F10J6
520063	EMERALD	469	672	5,10%	3,90%	9,00%	16	4,2	0,2	0,38	-0,03	0,02	0,57	-0,24	No	F9J7
521011	SCHOLAR	357	-92	5,60%	4,00%	9,60%	-20	7,7	1,9	0,21	-0,32	0,41	0,75	-0,94	Yes	F9J7
523092	DEMBE	304	-118	5,70%	4,10%	9,80%	9	-0,9	2,5	0,06	0,21	0,35	1,07	-0,49	No	F9J7
524059	GRAYSON	293	-132	5,70%	4,20%	9,90%	44	6,0	3,8	0,77	0,46	0,51	0,99	0,02	No	F9J7
524024	TRAILBLAZER	449	-265	5,90%	4,60%	10,50%	27	3,2	5,1	0,02	0,16	0,55	1,46	-0,73	No	F9J7
524046	TRADEMARK	445	-361	5,90%	4,50%	10,40%	8	7,9	4,7	0,19	-0,35	0,71	0,98	-0,61	Yes	F9J7
524051	STALLONE	461	39	5,50%	4,20%	9,70%	4	6,8	3,2	0,25	-0,54	0,80	0,71	-0,11	No	F9J7
522038	COMMANDO	445	382	5,10%	4,00%	9,10%	-11	1,9	2,7	-0,30	-0,53	0,33	0,56	-0,02	Yes	F8J8
522040	CAREER	446	346	5,00%	4,00%	9,00%	-14	5,5	3,3	0,14	-0,35	0,79	0,70	0,09	Yes	F8J8
523046	NGAWI	336	-322	5,80%	4,20%	10,00%	6	3,0	2,9	-0,25	-0,35	0,58	1,43	-0,51	Yes	F8J8
522036	BEASTIE	479	442	5,30%	3,80%	9,10%	-11	1,9	1,1	-0,11	-0,45	0,60	0,76	-0,40	No	F8J8
523001	SALVATION	440	287	5,40%	4,20%	9,60%	27	2,1	1,4	0,40	0,14	0,31	0,97	-1,11	No	F8J8
520054	PALATINE	336	126	5,20%	4,20%	9,40%	29	4,6	1,9	0,00	0,05	0,46	0,43	0,85	Yes	J10F6
521035	CENTURION	322	-118	5,40%	4,10%	9,50%	-7	2,8	1,7	-0,36	-0,55	0,59	0,51	-0,29	Yes	J10F6
521060	NEPTUNE	332	-364	6,00%	4,10%	10,10%	1	4,0	2,7	0,04	-0,31	0,29	1,01	-0,47	Yes	J10F6

Highest in this **selected group** of sires for the specific traitAverage in this **selected group** of sires for the specific traitLowest in this **selected group** of sires for the specific traitAll data as presented is based on ACROSS BREED evaluations
Data: 22 May 2026

520058

PAYNES PASSENGER-ET

KiwiCross

DOB 19 May 2019

Current LIC Rank 100

Current Flag Y

Newstead Centre

UNREGISTERED

BW

		BW	Rel	VMSI	Rel	Hi	Rel	APR	Rel	EBI	Rel	PLI	Rel	SPS Year	AE Run Date
		207	91	1271	90	1334	89							2020	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.27 / 67	slowly			quickly
Shed Temper	0.27 / 68	nervous			placid
Milking Speed	0.12 / 67	slow			fast
Overall Opinion	0.26 / 66	undesirable			desirable

Conformation

Stature	0.54 / 90	small			tall
Capacity	0.12 / 86	frail			capacious
Rump Angle	0.32 / 87	high pins			sloping
Rump Width	0.33 / 84	narrow			wide
Legs	0.02 / 70	straight			curved
Udder Support	0.87 / 85	weak			strong
Front Udder	0.80 / 85	loose			sloping
Rear Udder	0.69 / 85	low			high
Front Teat	0.63 / 87	wide			close
Rear Teat	0.57 / 88	wide			close
Teat Length	-0.83 / 90	short			long
Udder Overall	1.02 / 86	undesirable			desirable
Dairy Conform	0.29 / 82	undesirable			desirable

Production gBVs

Fat	Protein	Milk Vol	Live Wt	Fertility	Func Surv	Body Cond	SCC
7 92 21	92	508 93	46 94	11.8 77	3.9 60	0.20 85	-0.25 91
4.4%	3.8%		88				

Pedigree

Sire	518076	GREENWELL BLACKHAWK
Dam	BGKN-17-56	PAYNES TECHNICIAN IVY-ET S0F
MG Sire	111034	TREGARON TECHNICIAN S2F
MG Dam	BGKN-14-148	
MGG Sire	513101	CASTLEGRACE DAREDEVIL
MGG Dam	BGKN-11-12	

Other gBVs

Calving Diff	-3.3 / 34
# of Cows	7
# of Heifers	7
SGL	-6.4
Body Cond	0.20

Other Values

NZ HF %	33
NZ Jsy %	22
NZ Ayr %	0
NZ Total %	56
% White	10
Inbreed	2.88
Breed 16ths	F 12J4

Cattle Locus Descr

A2	A1A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

BW and gBV History

Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	211	508	45.6	107
25/04/2026	211	529	45.7	107
20/03/2026	213	549	45.6	107
21/02/2026	212	549	45.6	107
24/01/2026	214	569	45.9	107
06/12/2025	222	583	46.2	107
08/11/2025	227	610	45.9	107
25/10/2025	225	614	45.8	107
10/10/2025	233	634	45.9	107
* 24/06/2023	333	647	48.0	0

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.26	1.02	0.29	90
16/04/2026	0.26	1.02	0.29	89
12/03/2026	0.35	1.02	0.29	90
12/02/2026	0.34	1.02	0.29	89
15/01/2026	0.34	1.02	0.29	89
27/11/2025	0.35	1.02	0.30	90
30/10/2025	0.35	1.00	0.31	90
16/10/2025	0.34	1.03	0.32	90
02/10/2025	0.33	1.04	0.33	90
11/09/2025	0.35	1.04	0.33	90

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

("(*) latest ancestry proof")

520068

MORGANS MALAWI

KiwiCross

DOB 23 Jul 2019

Current LIC Rank 28

Current Flag Y

Newstead Centre

UNREGISTERED

BW

		BW	Rel	VMSI	Rel	Hi	Rel
		347	97	1339	97	1381	98

APR	Rel	EBI	Rel	PLI	Rel

SPS Year	AE Run Date
2020	22/05/2026

Traits other than production gBVs

Management

Adaptability	-0.12 / 68	slowly		quickly
Shed Temper	-0.09 / 70	nervous		placid
Milking Speed	-0.04 / 69	slow		fast
Overall Opinion	0.06 / 68	undesirable		desirable

Conformation

Stature	0.16 / 92	small		tall
Capacity	0.03 / 87	frail		capacious
Rump Angle	0.28 / 89	high pins		sloping
Rump Width	-0.18 / 86	narrow		wide
Legs	-0.03 / 72	straight		curved
Udder Support	0.49 / 87	weak		strong
Front Udder	-0.03 / 86	loose		sloping
Rear Udder	0.49 / 87	low		high
Front Teat	0.34 / 88	wide		close
Rear Teat	0.77 / 90	wide		close
Teat Length	0.21 / 91	short		long
Udder Overall	0.46 / 88	undesirable		desirable
Dairy Conform	0.14 / 84	undesirable		desirable

Production gBVs

Fat	Protein	Milk Vol	Live Wt	Fertility	Func Surv	Body Cond	SCC
46 99 14	99	312 99	45 97 197	6.5 99	2.7 84	0.15 86	0.4 99
5.4%	3.8%						

Pedigree

Sire	116013	STOUPES BG TRIUMPHANT S1F
Dam	DJHF-14-25	
MG Sire	511004	BRAEMARK BULLION
MG Dam	DJHF-12-114	
MGG Sire	311013	OKURA LT INTEGRITY
MGG Dam	DJHF-08-13	

Other Values

NZ HF %	30
NZ Jsy %	20
NZ Ayr %	0
NZ Total %	50
% White	5
Inbred	4.43
Breed 16ths	F12J4

Other gBVs

Calving Diff	1.2 / 80
# of Cows	368
# of Heifers	368
SGL	-0.6
Body Cond	0.15

Cattle Locus Descr

A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

BW and gBV History

L	Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
	22/05/2026	347	312	44.7	5,361
	25/04/2026	352	330	45.7	5,318
	20/03/2026	349	345	45.9	5,248
	21/02/2026	356	371	45.8	5,184
	24/01/2026	363	405	45.7	5,142
	06/12/2025	376	426	42.9	5,020
	08/11/2025	389	465	40.5	4,698
	25/10/2025	372	446	40.1	4,366
	10/10/2025	385	477	41.3	3,659
*	24/06/2023	455	597	46.6	0

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.06	0.46	0.14	112
16/04/2026	0.06	0.46	0.14	115
12/03/2026	0.12	0.46	0.14	112
12/02/2026	0.12	0.46	0.14	115
15/01/2026	0.12	0.46	0.14	115
27/11/2025	0.12	0.46	0.15	112
30/10/2025	0.12	0.42	0.16	106
16/10/2025	0.09	0.41	0.15	103
02/10/2025	0.09	0.41	0.16	102
11/09/2025	0.18	0.42	0.17	101

("") latest ancestry proof

521005

PAYNES SUBLIME-ET

KiwiCross

Current LIC Rank 3

DOB 24 Jun 2020

Current Flag Y

Vailes Centre
UNREGISTERED

BW

	BW	Rel	VMSI	Rel	Hi	Rel
	490	97	1505	97	1535	97

APR	Rel	EBI	Rel	PLI	Rel

SPS Year	AE Run Date
2021	22/05/2026

Traits other than production gBVs

Management

Adaptability	-0.17 / 67	slowly
Shed Temper	-0.16 / 68	nervous
Milking Speed	-0.01 / 68	slow
Overall Opinion	-0.06 / 67	undesirable

quickly
placid
fast
desirable

Conformation

Stature	0.64 / 91	small
Capacity	0.12 / 86	frail
Rump Angle	0.06 / 87	high pins
Rump Width	0.61 / 85	narrow
Legs	-0.10 / 71	straight
Udder Support	0.73 / 85	weak
Front Udder	0.88 / 85	loose
Rear Udder	0.51 / 86	low
Front Teat	0.56 / 87	wide
Rear Teat	0.29 / 88	wide
Teat Length	-0.78 / 90	short
Udder Overall	0.91 / 86	undesirable
Dairy Conform	0.26 / 83	undesirable

-1

1

Production gBVs

Fat		Protein		Milk Vol		Live Wt		Fertility		Func Surv		Body Cond		SCC	
48	99	34	99	370	99	27	96	1.0	98	2.8	55	0.10	85	0.14	99
5.4%		4.2%				197									

Pedigree

Sire	119065	MEANDER TD AZURE-ET S1F
Dam	BGKN-18-74	PAYNES SONIA
MG Sire	517067	CAWDOR PINNACLE
MG Dam	BGKN-12-1	
MGG Sire	511046	SCOTTS BRITESTAR
MGG Dam	BGKN-10-18	

Other Values

NZ HF %	27
NZ Jsy %	19
NZ Ayr %	0
NZ Total %	46
% White	5
Inbreed	2.68
Breed 16ths	F12J4

Other gBVs

Calving Diff	-1.0 / 85
# of Cows	475
# of Heifers	475
SGL	-1.8
Body Cond	0.10

Cattle Locus Descr

Cattle Locus Descr	Phenotype Descr
A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

L	Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
	22/05/2026	490	370	27.0	5,973
	25/04/2026	492	338	26.3	5,844
	20/03/2026	497	318	26.2	5,676
	21/02/2026	497	297	26.9	5,497
	24/01/2026	487	271	30.6	5,386
	06/12/2025	486	232	31.7	5,120
	08/11/2025	437	157	35.2	4,507
	25/10/2025	422	140	35.7	3,593
	10/10/2025	420	163	34.7	2,019
*	22/06/2024	568	347	24.6	0

(*) latest ancestry proof

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	-0.06	0.91	0.26	97
16/04/2026	-0.06	0.91	0.26	99
12/03/2026	-0.03	0.91	0.26	97
12/02/2026	-0.03	0.91	0.27	99
15/01/2026	-0.03	0.91	0.27	99
27/11/2025	-0.03	0.92	0.27	97
30/10/2025	-0.06	0.87	0.25	88
16/10/2025	-0.05	0.85	0.26	86
02/10/2025	0.00	0.86	0.24	83
11/09/2025	0.01	0.87	0.22	80

522069

BENTONS SECOND-CHANCE

KiwiCross

Current LIC Rank 9

DOB 13 Aug 2021

Current Flag Y

Newstead Centre
UNREGISTERED

BW

	BW	Rel	VMSI	Rel	Hi	Rel
	466	89	1463	87	1493	86

APR	Rel	EBI	Rel	PLI	Rel

SPS Year	AE Run Date
2022	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.34 / 65	slowly
Shed Temper	0.35 / 66	nervous
Milking Speed	0.05 / 66	slow
Overall Opinion	0.39 / 64	undesirable

quickly
placid
fast
desirable

Conformation

Stature	0.26 / 91	small
Capacity	0.75 / 86	frail
Rump Angle	-0.11 / 87	high pins
Rump Width	0.30 / 85	narrow
Legs	-0.11 / 70	straight
Udder Support	0.41 / 85	weak
Front Udder	0.45 / 85	loose
Rear Udder	0.47 / 85	low
Front Teat	0.15 / 87	wide
Rear Teat	-0.28 / 88	wide
Teat Length	0.09 / 90	short
Udder Overall	0.55 / 86	undesirable
Dairy Conform	0.70 / 82	undesirable

-1

1

Production gBVs

Production goals															
Fat		Protein		Milk Vol		Live Wt		Fertility		Func Surv		Body Cond		SCC	
61	90	31	89	566	91	48	94	-1.2	66	2.0	44	0.09	86	0.26	87
5.4%		4.0%				109									

Pedigree

Sire	120003	SCOTTS BV DARIUS-ET
Dam	GVHK-17-5	
MG Sire	311013	OKURA LT INTEGRITY
MG Dam	GVHK-12-516	
MGG Sire	105038	FAIRMONT MINT-EDITION
MGG Dam	GVHK-08-300	

Other Values

NZ HF %	
NZ Jsy %	
NZ Ayr %	
NZ Total %	
% White	3
Inbreed	3.26
Breed 16ths	F11J5

Other gBVs

Calving Diff	3.4 / 41
# of Cows	40
# of Heifers	40
SGL	1.6
Body Cond	0.09

Cattle Locus Descr

Cattle Locus Descr	Phenotype Descr
A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

L	Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
	22/05/2026	466	566	47.7	114
	25/04/2026	448	546	47.8	114
	20/03/2026	456	581	48.1	114
	21/02/2026	448	564	47.8	113
	24/01/2026	469	628	48.5	113
	06/12/2025	512	750	48.1	109
	08/11/2025	533	823	53.6	103
	25/10/2025	543	804	50.4	102
	10/10/2025	571	835	47.0	91
*	20/06/2025	453	215	43.4	0

(*) latest ancestry proof

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.39	0.55	0.70	108
16/04/2026	0.39	0.55	0.70	103
12/03/2026	0.43	0.55	0.70	108
12/02/2026	0.42	0.54	0.69	102
15/01/2026	0.42	0.54	0.70	102
27/11/2025	0.47	0.55	0.73	99
30/10/2025	0.47	0.53	0.74	74
16/10/2025	0.48	0.49	0.74	55
02/10/2025	0.40	0.43	0.66	38
11/09/2025	0.51	0.33	0.60	0

521072		BALDRICKS SPECTACULAR				KiwiCross		Current LIC Rank 56				Newstead Centre				
						DOB 17 Aug 2020		Current Flag Y				UNREGISTERED				
BW			BW	Rel	VMSI	Rel	Hi	Rel	APR	Rel	EBI	Rel	PLI	Rel	SPS Year	AE Run Date
			301	97	1337	97	1378	97							2021	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.14 / 67	slowly
Shed Temper	0.13 / 68	nervous
Milking Speed	0.30 / 68	slow
Overall Opinion	0.18 / 66	undesirable

Conformation

Stature	-0.02 / 91	small
Capacity	0.34 / 86	frail
Rump Angle	0.03 / 88	high pins
Rump Width	0.50 / 85	narrow
Legs	-0.09 / 70	straight
Udder Support	0.99 / 86	weak
Front Udder	1.03 / 86	loose
Rear Udder	1.16 / 86	low
Front Teat	0.20 / 88	wide
Rear Teat	0.56 / 89	wide
Teat Length	-0.27 / 90	short
Udder Overall	1.10 / 87	undesirable
Dairy Conform	0.45 / 83	undesirable

quickly
placid
fast
desirable

tall
capacious
sloping
wide
curved
strong
sloping
high
close
close
long
desirable
desirable

Production gBVs

Fat		Protein		Milk Vol		Live Wt		Fertility		Func Surv		Body Cond		SCC	
32	99	8	99	-237	99	-10	96	1.9	97	4.4	52	-0.01	85	0.63	99
5.7%		4.2%				171									

Pedigree

Sire	519034	GORDONS FLASH-GORDON
Dam	KGQL-15-89	
MG Sire	111037	SAN RAY FM BEAMER-ET S2F
MG Dam	PLP-11-94	
MGG Sire	510007	TANIWAHA THUNDERBOLT
MGG Dam	FMTM-04-39	

Other Values

NZ HF %	23
NZ Jsy %	30
NZ Ayr %	0
NZ Total %	52
% White	
Inbreed	2.12
Breed 16ths	F10J6

Other gBVs

Calving Diff	3.2 / 81
# of Cows	353
# of Heifers	353
SGL	3.9
Body Cond	-0.01

Cattle Locus Descr

A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

Extract Date	qBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	299	-237	-10.1	3,423
25/04/2026	299	-226	-10.9	3,231
20/03/2026	305	-211	-10.7	3,172
21/02/2026	325	-189	-11.0	3,090
24/01/2026	331	-182	-10.7	3,042
06/12/2025	364	-140	-9.7	2,927
08/11/2025	365	-99	-9.7	2,604
25/10/2025	377	-71	-9.0	2,209
10/10/2025	396	-2	-8.3	1,417
* 22/06/2024	584	242	9.1	0

("") latest ancestry proof

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.18	1.10	0.45	103
16/04/2026	0.18	1.06	0.44	104
12/03/2026	0.20	1.06	0.44	101
12/02/2026	0.20	1.06	0.44	104
15/01/2026	0.20	1.07	0.44	104
27/11/2025	0.19	1.07	0.44	101
30/10/2025	0.15	1.09	0.45	98
16/10/2025	0.14	1.09	0.46	98
02/10/2025	0.14	1.09	0.46	98
11/09/2025	0.14	1.09	0.43	94

524022		KAIPER THRUSTER-ET		KiwiCross		Current LIC Rank		Newstead Centre								
				DOB 25 Jul 2023		Current Flag Y		UNREGISTERED								
BW			BW	Rel	VMSI	Rel	Hi	Rel	APR	Rel	EBI	Rel	PLI	Rel	SPS Year	AE Run Date
			288	59	1314	58	1362	57							2024	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.14 / 37	slowly
Shed Temper	0.14 / 38	nervous
Milking Speed	0.11 / 38	slow
Overall Opinion	0.19 / 37	undesirable

Conformation

Stature	0.31 / 52	small
Capacity	0.59 / 49	frail
Rump Angle	0.16 / 50	high pins
Rump Width	0.03 / 48	narrow
Legs	-0.07 / 40	straight
Udder Support	0.70 / 49	weak
Front Udder	0.86 / 49	loose
Rear Udder	0.48 / 49	low
Front Teat	0.00 / 50	wide
Rear Teat	0.21 / 51	wide
Teat Length	-0.12 / 51	short
Udder Overall	0.64 / 49	undesirable
Dairy Conform	0.53 / 47	undesirable

quickly
placid
fast
desirable

tall
capacious
sloping
wide
curved
strong
sloping
high
close
close
long
desirable
desirable

Production gBVs

Fat		Protein		Milk Vol		Live Wt		Fertility		Func Surv		Body Cond		SCC	
21	60	20	60	57	61	44	62	6.2	48	2.7	45	0.23	50	-0.12	59
5.1%		4.2%				0									

Pedigree

Sire	519023	PAYNES PUBLISHER-ET
Dam	MWWN-19-34	KAIPER ASCOTT TRUDY
MG Sire	518016	HORIZON ASCOTT
MG Dam	MWWN-17-11	
MGG Sire	516035	ARKANS BRIMSTONE-ET
MGG Dam	MWWN-15-3	

Other Values

NZ HF %	
NZ Jsy %	
NZ Ayr %	
NZ Total %	
% White	50
Inbreed	4.71
Breed 16ths	F10J6

Other gBVs

Calving Diff	-0.2 / 25
# of Cows	0
# of Heifers	0
SGL	-3.3
Body Cond	0.23

Cattle Locus Descr

A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

Extract Date	qBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	288	57	44.4	0
25/04/2026	297	75	44.2	0
20/03/2026	310	117	44.2	0
21/02/2026	311	136	45.0	0
24/01/2026	322	168	45.4	0
06/12/2025	330	220	47.8	0
08/11/2025	322	194	44.3	0
25/10/2025	306	165	43.6	0
10/10/2025	297	136	43.3	0

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.19	0.64	0.53	0
16/04/2026	0.18	0.64	0.53	0
12/03/2026	0.21	0.64	0.53	0
12/02/2026	0.21	0.64	0.54	0
15/01/2026	0.21	0.63	0.54	0
27/11/2025	0.21	0.64	0.53	0
30/10/2025	0.23	0.66	0.52	0
16/10/2025	0.23	0.64	0.52	0
02/10/2025	0.23	0.65	0.53	0
11/09/2025	0.26	0.66	0.51	0

("") latest ancestry proof

520063

SANSONS EMERALD-ET

KiwiCross

Current LIC Rank 8

DOB 16 Aug 2019

Current Flag Y

Vailes Centre

UNREGISTERED

BW

	BW	Rel	VMSI	Rel	Hi	Rel
	469	97	1472	97	1518	98

APR	Rel	EBI	Rel	PLI	Rel

SPS Year	AE Run Date
2020	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.39 / 69	slowly
Shed Temper	0.40 / 70	nervous
Milking Speed	0.11 / 69	slow
Overall Opinion	0.41 / 68	undesirable

quickly
placid
fast
desirable

Conformation

Stature	-0.03 / 91	small
Capacity	0.02 / 87	frail
Rump Angle	0.08 / 88	high pins
Rump Width	-0.23 / 86	narrow
Legs	-0.16 / 72	straight
Udder Support	0.75 / 86	weak
Front Udder	0.35 / 86	loose
Rear Udder	0.71 / 86	low
Front Teat	-0.17 / 88	wide
Rear Teat	0.25 / 89	wide
Teat Length	-0.24 / 91	short
Udder Overall	0.57 / 87	undesirable
Dairy Conform	0.25 / 84	undesirable

tall
capacious
sloping
wide
curved
strong
sloping
high
close
close
long
desirable
desirable

Production gBVs

Fat	Protein	Milk Vol	Live Wt	Fertility	Func Surv	Body Cond	SCC
49	99	32	99	672	99	16	97
5.1%	3.9%			197	4.2	98	0.2
					84	0.09	86
						0.38	99

Pedigree

Sire	517043	GLEN KORU PROCLAIMER-ET
Dam	KWDD-11-7	Sansons Terrific Girl No9
MG Sire	309084	LYNBROOK TERRIFIC ET S3J
MG Dam	KWDD-09-12	
MGG Sire	103180	VALDEN HI APPLAUSE-ET S2F
MGG Dam	KWDD-06-36	

Other Values

NZ HF %	20
NZ Jsy %	32
NZ Ayr %	0
NZ Total %	53
% White	0
Inbreed	2.56
Breed 16ths	F9J7

Other gBVs

Calving Diff	-0.6 / 91
# of Cows	1,052
# of Heifers	1,052
SGL	3.1
Body Cond	0.09

Cattle Locus Descr

A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

L	Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
	22/05/2026	469	672	16.4	2,593
	25/04/2026	462	675	15.2	2,593
	20/03/2026	451	661	15.9	2,588
	21/02/2026	450	661	15.0	2,585
	24/01/2026	449	648	14.3	2,581
	06/12/2025	447	618	15.1	2,574
	08/11/2025	450	617	13.9	2,565
	25/10/2025	454	621	13.5	2,560
	10/10/2025	432	568	12.5	2,548
*	24/06/2023	445	521	1.2	0

(*) latest ancestry proof

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.41	0.57	0.25	107
16/04/2026	0.41	0.57	0.25	107
12/03/2026	0.46	0.57	0.25	107
12/02/2026	0.46	0.57	0.25	107
15/01/2026	0.46	0.57	0.26	107
27/11/2025	0.46	0.58	0.26	107
30/10/2025	0.46	0.56	0.26	107
16/10/2025	0.46	0.56	0.25	107
02/10/2025	0.46	0.57	0.25	107
11/09/2025	0.46	0.58	0.25	107

521011

PAYNES SCHOLAR-ET

KiwiCross

Current LIC Rank 23

DOB 23 Sep 2020

Current Flag Y

Newstead Centre

UNREGISTERED

BW

	BW	Rel	VMSI	Rel	Hi	Rel
	357	97	1316	96	1367	97

APR	Rel	EBI	Rel	PLI	Rel

SPS Year	AE Run Date
2021	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.04 / 70	slowly
Shed Temper	0.03 / 71	nervous
Milking Speed	0.27 / 71	slow
Overall Opinion	0.12 / 69	undesirable

quickly
placid
fast
desirable

Conformation

Stature	-0.32 / 92	small
Capacity	0.41 / 87	frail
Rump Angle	-0.03 / 89	high pins
Rump Width	0.05 / 86	narrow
Legs	-0.14 / 73	straight
Udder Support	0.58 / 87	weak
Front Udder	0.63 / 87	loose
Rear Udder	0.95 / 87	low
Front Teat	0.23 / 89	wide
Rear Teat	0.70 / 90	wide
Teat Length	-0.94 / 91	short
Udder Overall	0.75 / 88	undesirable
Dairy Conform	0.43 / 84	undesirable

tall
capacious
sloping
wide
curved
strong
sloping
high
close
close
long
desirable
desirable

Production gBVs

Fat	Protein	Milk Vol	Live Wt	Fertility	Func Surv	Body Cond	SCC
32	99	4	99	-92	99	-20	96
5.6%	4.0%			149	7.7	94	1.9
					58	0.02	87
						0.21	98

Pedigree

Sire	515025	SPEAKES SLIPSTREAM ET
Dam	BGKN-18-123	Paynes AP Stellar
MG Sire	517001	ARKANS PATRIARCH-ET
MG Dam	BGKN-15-122	
MGG Sire	110080	MOURNE GROVE HOTHOUSE S2F
MGG Dam	BGKN-10-18	

Other Values

NZ HF %	18
NZ Jsy %	38
NZ Ayr %	0
NZ Total %	56
% White	25
Inbreed	4.49
Breed 16ths	F9J7

Other gBVs

Calving Diff	-3.0 / 74
# of Cows	239
# of Heifers	239
SGL	-3.2
Body Cond	0.02

Cattle Locus Descr

A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

L	Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
	22/05/2026	357	-92	-19.7	1,690
	25/04/2026	364	-87	-19.8	1,660
	20/03/2026	366	-75	-20.0	1,642
	21/02/2026	368	-70	-19.2	1,610
	24/01/2026	368	-63	-19.8	1,590
	06/12/2025	370	-31	-16.2	1,538
	08/11/2025	356	-28	-15.8	1,365
	25/10/2025	358	-30	-15.8	1,104
	10/10/2025	386	37	-14.2	648
*	22/06/2024	546	155	-18.6	0

(*) latest ancestry proof

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.12	0.75	0.43	111
16/04/2026	0.12	0.75	0.42	115
12/03/2026	0.14	0.75	0.42	111
12/02/2026	0.14	0.75	0.43	115
15/01/2026	0.14	0.75	0.43	115
27/11/2025	0.12	0.77	0.43	108
30/10/2025	0.11	0.78	0.42	105
16/10/2025	0.15	0.78	0.43	105
02/10/2025	0.15	0.78	0.43	105
11/09/2025	0.12	0.79	0.43	104

523092

PLATEAU DEMBE

KiviCross
DOB 5 Aug 2022

Current LIC Contr
Current Flag Y

Vailles Centre
UNREGISTERED

BW

		BW	Rel	VMSI	Rel	Hi	Rel
		304	58	1369	58	1388	57

	APR	Rel	EBI	Rel	PLI	Rel

SPS Year	AE Run Date
2023	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.02 / 38	slowly
Shed Temper	0.02 / 38	nervous
Milking Speed	0.16 / 38	slow
Overall Opinion	0.11 / 37	undesirable

Conformation

Stature	0.21 / 53	small
Capacity	0.35 / 50	frail
Rump Angle	-0.07 / 50	high pins
Rump Width	0.14 / 49	narrow
Legs	0.10 / 40	straight
Udder Support	1.04 / 49	weak
Front Udder	0.81 / 49	loose
Rear Udder	1.04 / 49	low
Front Teat	0.29 / 50	wide
Rear Teat	0.64 / 51	wide
Teat Length	-0.49 / 51	short
Udder Overall	1.07 / 50	undesirable
Dairy Conform	0.47 / 47	undesirable

Production gBVs

Fat	Protein	Milk Vol	Live Wt	Fertility	Func Surv	Body Cond	SCC
36 60	11 60	-118 61	9 57	-0.9 49	2.5 36	0.01 50	0.06 60
5.7%	4.1%		0				

Pedigree

Sire	521072	BALDRICKS SPECTACULAR
Dam	MPDW-20-3	Plateau Springfield Della
MG Sire	517026	HOWSES SPRINGFIELD
MG Dam	MPDW-15-127	
MGG Sire	309084	LYNBROOK TERRIFIC ET S3J
MGG Dam	MPDW-12-185	

Other gBVs

Calving Diff	1.8 / 61
# of Cows	137
# of Heifers	137
SGL	6.9
Body Cond	0.01

Other Values

NZ HF %	
NZ Jsy %	
NZ Ayr %	
NZ Total %	
% White	
Inbred	3.56
Breed 16ths	F9J7

Cattle Locus Descr

Phenotype Descr

A2A2

BLAD FREE

CITRULLINAEMIA

CITRULLINAEMIA FREE

CVM

CVM FREE

Fertility Variation 1

FERT VAR 1 FREE

Fertility Variation 2

FERT VAR 2 FREE

Fertility Variation 3

FERT VAR 3 FREE

Fertility Variation 4

FERT VAR 4 FREE

Small Calf Syndrome

SCS FREE

BW and gBV History

Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	303	-118	8.5	0
25/04/2026	302	-134	8.4	0
20/03/2026	309	-132	8.5	0
21/02/2026	316	-140	8.4	0
24/01/2026	324	-143	6.1	0
06/12/2025	353	-92	6.6	0
08/11/2025	361	-56	5.8	0
25/10/2025	368	-30	7.6	0
10/10/2025	388	16	8.9	0

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.11	1.07	0.47	0
16/04/2026	0.11	1.05	0.46	0
12/03/2026	0.08	1.04	0.46	0
12/02/2026	0.09	1.05	0.46	0
15/01/2026	0.09	1.05	0.46	0
27/11/2025	0.09	1.06	0.47	0
30/10/2025	0.05	1.10	0.46	0
16/10/2025	0.05	1.10	0.46	0
02/10/2025	0.03	1.08	0.46	0
11/09/2025	0.01	1.07	0.45	0

"(*) latest ancestry proof"

524059

PLATEAU GRAYSON-ET

DOB 21 Jul 2023

KiwiCross

Current Flag Y

Current LIC Rank

UNREGISTERED

Awahuri Centre EU

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"(*) latest ancestry proof"

"(*) latest ancestry proof"

"(*) latest ancestry proof"

524051		PUKERIMU STALLONE-ET				KiwiCross		Current LIC Rank				Vailes Centre				
						DOB 17 May 2023		Current Flag Y				UNREGISTERED				
BW			BW	Rel	VMSI	Rel	Hi	Rel	APR	Rel	EBI	Rel	PLI	Rel	SPS Year	AE Run Date
			461	58	1408	57	1479	56							2024	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.35 / 38	slowly
Shed Temper	0.35 / 38	nervous
Milking Speed	0.12 / 38	slow
Overall Opinion	0.34 / 37	undesirable

Conformation

Stature	-0.54 / 54	small
Capacity	0.80 / 50	frail
Rump Angle	0.46 / 51	high pins
Rump Width	-0.54 / 49	narrow
Legs	0.11 / 40	straight
Udder Support	0.63 / 50	weak
Front Udder	0.78 / 50	loose
Rear Udder	0.71 / 50	low
Front Teat	0.10 / 51	wide
Rear Teat	0.27 / 52	wide
Teat Length	-0.11 / 52	short
Udder Overall	0.71 / 50	undesirable
Dairy Conform	0.56 / 48	undesirable

quickly
placid
fast
desirable

tall
capacious
sloping
wide
curved
strong
sloping
high
close
close
long
desirable
desirable

Production gBVs

Fat		Protein		Milk Vol		Live Wt		Fertility		Func Surv		Body Cond		SCC	
36	60	20	60	39	60	4	57	6.8	45	3.2	35	0.29	51	0.25	59
5.5%		4.2%				0									

Pedigree

Sire	522077	TATAWAI WRESTLER-ET
Dam	FPBR-21-32	Pukerimu JM Salamanca-ET
MG Sire	520008	JULIAN MULTIPLIER-ET
MG Dam	FVLD-16-28	
MGG Sire	309084	LYNBROOK TERRIFIC ET S3J
MGG Dam	DPMM-13-72	

Other Values

NZ HF %	
NZ Jsy %	
NZ Ayr %	
NZ Total %	
% White	5
Inbreed	7.21
Breed 16ths	F9J7

Other gBVs

Calving Diff	-1.1 / 56
# of Cows	102
# of Heifers	102
SGL	0.1
Body Cond	0.29

Cattle Locus Descr

A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility
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BW and gBV History

Extract Date	qBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	461	39	3.8	0
25/04/2026	461	47	5.1	0
20/03/2026	464	60	5.0	0
21/02/2026	465	67	4.2	0
24/01/2026	463	48	3.6	0
06/12/2025	450	37	2.5	0
08/11/2025	439	23	1.6	0
25/10/2025	438	11	2.9	0
10/10/2025	428	-1	0.7	0

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.34	0.71	0.56	0
16/04/2026	0.34	0.72	0.56	0
12/03/2026	0.39	0.72	0.57	0
12/02/2026	0.39	0.73	0.57	0
15/01/2026	0.39	0.73	0.58	0
27/11/2025	0.44	0.73	0.57	0
30/10/2025	0.46	0.67	0.60	0
16/10/2025	0.53	0.72	0.53	0
02/10/2025	0.51	0.78	0.52	0
11/09/2025	0.50	0.70	0.56	0

(") latest ancestry proof"

522038		ARKANS COMMANDO-ET				KiwiCross DOB 24 Jul 2021		Current LIC Rank 13 Current Flag Y				Awahuri Centre EU UNREGISTERED				
BW			BW	Rel	VMSI	Rel	Hi	Rel	APR	Rel	EBI	Rel	PLI	Rel	SPS Year	AE Run Date
			445	90	1403	89	1431	87							2022	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.38 / 66	slowly
Shed Temper	0.37 / 67	nervous
Milking Speed	-0.01 / 67	slow
Overall Opinion	0.26 / 66	undesirable

Conformation

Stature	-0.53 / 91	small
Capacity	0.33 / 86	frail
Rump Angle	-0.45 / 87	high pins
Rump Width	0.25 / 85	narrow
Legs	0.09 / 70	straight
Udder Support	0.39 / 85	weak
Front Udder	0.38 / 85	loose
Rear Udder	0.61 / 85	low
Front Teat	0.30 / 87	wide
Rear Teat	0.42 / 88	wide
Teat Length	-0.02 / 90	short
Udder Overall	0.56 / 86	undesirable
Dairy Conform	0.32 / 83	undesirable

quickly
placid
fast
desirable

tall
capacious
sloping
wide
curved
strong
sloping
high
close
close
long
desirable
desirable

Production gBVs

Fat		Protein		Milk Vol		Live Wt		Fertility		Func Surv		Body Cond		SCC	
34	91	27	90	382	92	-11	94	1.9	71	2.7	52	0.06	87	-0.3	89
5.1%		4.0%				97									

Pedigree

Sire	516043	ARKANS BOOMBOX-ET
Dam	KHGL-15-20	ARKANS CHERRY
MG Sire	311013	OKURA LT INTEGRITY
MG Dam	KHGL-13-14	
MGG Sire	512049	ARKANS BOOMTOWN
MGG Dam	KHGL-10-28	

Other Values

NZ HF %	
NZ Jsy %	
NZ Ayr %	
NZ Total %	
% White	5
Inbreed	3.48
Breed 16ths	F8J8

Other gBVs

Calving Diff	-3.3 / 96
# of Cows	2,684
# of Heifers	2,684
SGL	1.3
Body Cond	0.06

Cattle Locus Descr

A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility
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BW and gBV History

Extract Date	qBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	445	382	-11.4	125
25/04/2026	433	362	-11.0	118
20/03/2026	421	362	-10.8	112
21/02/2026	413	359	-10.6	112
24/01/2026	420	398	-10.2	112
06/12/2025	444	453	-8.0	110
08/11/2025	439	502	0.0	107
25/10/2025	442	494	-3.7	107
10/10/2025	446	474	-9.0	79
20/06/2025	482	245	-14.8	0

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.26	0.56	0.32	98
16/04/2026	0.26	0.55	0.32	96
12/03/2026	0.32	0.55	0.33	97
12/02/2026	0.32	0.55	0.33	95
15/01/2026	0.32	0.55	0.33	95
27/11/2025	0.28	0.54	0.37	93
30/10/2025	0.32	0.74	0.42	57
16/10/2025	0.28	0.63	0.40	47
02/10/2025	0.26	0.80	0.50	29
11/09/2025	0.29	0.72	0.46	0

(") latest ancestry proof"

522040	ARKANS CAREER-ET	KiwiCross	Current LIC Rank 12	Vailes Centre
		DOB 28 Jul 2021	Current Flag Y	UNREGISTERED

BW

	BW	Rel	VMSI	Rel	Hi	Rel	APR	Rel	EBI	Rel	PLI	Rel	SPS Year	AE Run Date
	446	88	1381	87	1454	86							2022	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.08 / 63	slowly		quickly
Shed Temper	0.09 / 65	nervous		placid
Milking Speed	0.06 / 64	slow		fast
Overall Opinion	0.15 / 63	undesirable		desirable

Conformation

Stature	-0.35 / 90	small		tall
Capacity	0.79 / 84	frail		capacious
Rump Angle	0.24 / 86	high pins		sloping
Rump Width	0.19 / 83	narrow		wide
Legs	0.08 / 68	straight		curved
Udder Support	0.61 / 84	weak		strong
Front Udder	0.70 / 84	loose		sloping
Rear Udder	0.83 / 84	low		high
Front Teat	0.00 / 86	wide		close
Rear Teat	0.11 / 87	wide		close
Teat Length	0.09 / 89	short		long
Udder Overall	0.70 / 85	undesirable		desirable
Dairy Conform	0.72 / 81	undesirable		desirable

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Production gBVs

Production GBVS															
Fat		Protein		Milk Vol		Live Wt		Fertility		Func Surv		Body Cond		SCC	
31	89	23	88	346	90	-14	93	5.5	69	3.3	52	0.25	84	0.14	86
5.0%		4.0%				78									

Pedigree

Sire	516043	ARKANS BOOMBOX-ET
Dam	KHGL-15-20	ARKANS CHERRY
MG Sire	311013	OKURA LT INTEGRITY
MG Dam	KHGL-13-14	
MGG Sire	512049	ARKANS BOOMTOWN
MGG Dam	KHGL-10-28	

Other Values

NZ HF %	
NZ Jsy %	
NZ Ayr %	
NZ Total %	
% White	0
Inbreed	3.48
Breed 16ths	F8J8

Other gBVs

Calving Diff	-3.7 / 36
# of Cows	12
# of Heifers	12
SGL	2.3
Body Cond	0.25

Cattle Locus Descr

A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 CARRIER
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	446	346	-13.8	90
25/04/2026	440	332	-13.5	90
20/03/2026	419	269	-13.3	90
21/02/2026	387	198	-13.3	89
24/01/2026	359	161	-13.3	88
06/12/2025	314	49	-12.9	83
08/11/2025	321	95	-13.5	78
25/10/2025	305	66	-14.8	78
10/10/2025	287	19	-16.6	66
* 20/06/2025	429	174	-10.2	0

(*) latest ancestry proof

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.15	0.70	0.72	80
16/04/2026	0.15	0.70	0.72	75
12/03/2026	0.18	0.70	0.72	80
12/02/2026	0.18	0.70	0.72	75
15/01/2026	0.18	0.70	0.72	75
27/11/2025	0.18	0.68	0.71	75
30/10/2025	0.13	0.66	0.64	47
16/10/2025	0.06	0.52	0.58	29
02/10/2025	0.06	0.54	0.60	27
11/09/2025	0.06	0.70	0.69	0

523046	STONY CREEK NGAWI	KiwiCross	Current LIC Rank	Newstead Centre
		DOB 21 Jul 2022	Current Flag Y	UNREGISTERED

BW

	BW	Rel	VMSI	Rel	Hi	Rel	APR	Rel	EBI	Rel	PLI	Rel	SPS Year	AE Run Date
	336	59	1388	58	1431	58							2023	22/05/2026

Traits other than production gBVs

Management

Adaptability	-0.11 / 40	slowly		quickly
Shed Temper	-0.11 / 41	nervous		placid
Milking Speed	0.06 / 40	slow		fast
Overall Opinion	-0.06 / 40	undesirable		desirable

Conformation

Stature	-0.24 / 53	small		tall
Capacity	0.58 / 50	frail		capacious
Rump Angle	-0.05 / 51	high pins		sloping
Rump Width	-0.33 / 50	narrow		wide
Legs	0.04 / 42	straight		curved
Udder Support	1.18 / 50	weak		strong
Front Udder	1.09 / 50	loose		sloping
Rear Udder	1.51 / 50	low		high
Front Teat	0.50 / 51	wide		close
Rear Teat	0.79 / 52	wide		close
Teat Length	-0.51 / 52	short		long
Udder Overall	1.43 / 50	undesirable		desirable
Dairy Conform	0.59 / 48	undesirable		desirable

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Production gBVs

Production gDVS															
Fat		Protein		Milk Vol		Live Wt		Fertility		Func Surv		Body Cond		SCC	
32	61	7	60	-322	61	6	62	3.0	48	2.9	44	0.05	51	-0.25	60
5.8%		4.2%				0									

Pedigree

Sire	520008	JULIAN MULTIPLIER-ET
Dam	FVLH-20-8	Stony Creek Wp Noelle
MG Sire	518038	WERDERS PREMONITION
MG Dam	FVLH-18-30	
MGG Sire	517047	MARSHALLS SILVER LINING
MGG Dam	FVLH-16-20	

Other Values

NZ HF %	
NZ Jsy %	
NZ Ayr %	
NZ Total %	
% White	
Inbreed	3.07
Breed 16ths	F8J8

Other gBVs

Calving Diff	-2.2 / 46
# of Cows	52
# of Heifers	52
SGL	-1.4
Body Cond	0.05

Cattle Locus Descr

A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	325	-322	6.0	0
25/04/2026	325	-339	6.4	0
20/03/2026	328	-356	6.6	0
21/02/2026	327	-361	6.6	0
24/01/2026	331	-365	7.9	0
06/12/2025	332	-367	8.0	0
08/11/2025	322	-347	9.2	0
25/10/2025	345	-291	9.0	0
10/10/2025	335	-279	9.0	0

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	-0.06	1.43	0.59	0
16/04/2026	-0.06	1.44	0.60	0
12/03/2026	-0.11	1.44	0.60	0
12/02/2026	-0.11	1.44	0.60	0
15/01/2026	-0.11	1.44	0.60	0
27/11/2025	-0.08	1.43	0.61	0
30/10/2025	-0.01	1.42	0.63	0
16/10/2025	0.03	1.42	0.63	0
02/10/2025	0.00	1.42	0.62	0
11/09/2025	-0.02	1.43	0.63	0

(*) latest ancestry proof

523001

PAYNES SALVATION-ET

KiwiCross

DOB 3 Jul 2022

Current LIC Rank

Current Flag Y

Newstead Centre

UNREGISTERED

BW

		BW	Rel	VMSI	Rel	Hi	Rel
		440	60	1496	59	1528	58

APR	Rel	EBI	Rel	PLI	Rel

SPS Year	AE Run Date
2023	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.05 / 40	slowly		quickly
Shed Temper	0.05 / 41	nervous		placid
Milking Speed	0.04 / 40	slow		fast
Overall Opinion	0.03 / 40	undesirable		desirable

Conformation

Stature	0.14 / 56	small		tall
Capacity	0.31 / 52	frail		capacious
Rump Angle	-0.05 / 53	high pins		sloping
Rump Width	0.12 / 51	narrow		wide
Legs	-0.03 / 42	straight		curved
Udder Support	0.90 / 52	weak		strong
Front Udder	0.40 / 52	loose		sloping
Rear Udder	1.13 / 52	low		high
Front Teat	0.61 / 53	wide		close
Rear Teat	1.63 / 55	wide		close
Teat Length	-1.11 / 55	short		long
Udder Overall	0.97 / 53	undesirable		desirable
Dairy Conform	0.43 / 50	undesirable		desirable

Production gBVs

Fat	Protein	Milk Vol	Live Wt	Fertility	Func Surv	Body Cond	SCC
46 60	31 63	287 61	27 61	2.1 46	1.4 38	-0.03 51	0.4 59
5.4%	4.2%		0				

Pedigree

Sire	521033	GREENMILE RIFLEMAN-ET
Dam	BGKN-20-25	Paynes Slipstream Sally
MG Sire	515025	SPEAKES SLIPSTREAM ET
MG Dam	BGKN-18-68	
MGG Sire	517023	HORIZON BOULEVARD-ET
MGG Dam	BGKN-15-122	

Other Values

NZ HF %	
NZ Jsy %	
NZ Ayr %	
NZ Total %	
% White	5
Inbreed	2.09
Breed 16ths	F8J8

Other gBVs

Calving Diff	1.7 / 82
# of Cows	484
# of Heifers	484
SGL	-4.4
Body Cond	-0.03

Cattle Locus Descr

Phenotype Descr

A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

BW and gBV History

L	Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
	22/05/2026	440	287	26.8	0
	25/04/2026	439	302	26.5	0
	20/03/2026	433	316	26.6	0
	21/02/2026	424	297	26.4	0
	24/01/2026	420	304	27.3	0
	06/12/2025	426	326	24.8	0
	08/11/2025	442	315	20.4	0
	25/10/2025	444	326	20.1	0
	10/10/2025	439	342	19.8	0

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.03	0.97	0.43	0
16/04/2026	0.03	0.97	0.43	0
12/03/2026	0.00	0.97	0.43	0
12/02/2026	0.00	0.97	0.43	0
15/01/2026	0.00	0.97	0.43	0
27/11/2025	-0.01	0.98	0.44	0
30/10/2025	0.02	0.92	0.39	0
16/10/2025	0.04	0.95	0.40	0
02/10/2025	0.06	0.94	0.39	0
11/09/2025	0.07	0.92	0.39	0

(") latest ancestry proof"

520054**PAYNES PALATINE-ET**
KiwiCross
DOB 28 Apr 2019
Current LIC Rank 32
Current Flag Y
Awahuri Centre EU
UNREGISTERED
BW

	BW	Rel	VMSI	Rel	Hi	Rel
	336	92	1313	91	1365	90

APR	Rel	EBI	Rel	PLI	Rel

SPS Year	AE Run Date
2020	22/05/2026

Traits other than production gBVs

Management

Adaptability	-0.16 / 70	slowly
Shed Temper	-0.12 / 71	nervous
Milking Speed	-0.13 / 71	slow
Overall Opinion	0.03 / 70	undesirable

 quickly
 placid
 fast
 desirable

Conformation

Stature	0.05 / 92	small
Capacity	0.46 / 88	frail
Rump Angle	0.14 / 89	high pins
Rump Width	0.50 / 87	narrow
Legs	-0.10 / 74	straight
Udder Support	0.31 / 87	weak
Front Udder	0.25 / 87	loose
Rear Udder	0.76 / 87	low
Front Teat	-0.27 / 89	wide
Rear Teat	-0.66 / 90	wide
Teat Length	0.85 / 91	short
Udder Overall	0.43 / 88	undesirable
Dairy Conform	0.46 / 85	undesirable

-1

 tall
 capacious
 sloping
 wide
 curved
 strong
 sloping
 high
 close
 close
 long
 desirable
 desirable

1

Production gBVs

Production gBVs															
Fat		Protein		Milk Vol		Live Wt		Fertility		Func Surv		Body Cond		SCC	
26	93	24	93	126	94	29	95	4.6	80	1.9	62	0.18	87	0	92
5.2%		4.2%				113									

Pedigree

Sire	314004	BELLS OI FLOYD S3J
Dam	BGKN-17-74	PAYNES TECH PRESLEY
MG Sire	111034	TREGARON TECHNICIAN S2F
MG Dam	BGKN-14-148	
MGG Sire	513101	CASTLEGRACE DAREDEVIL
MGG Dam	BGKN-11-12	

Other Values

NZ HF %	20
NZ Jsy %	43
NZ Ayr %	0
NZ Total %	63
% White	5
Inbreed	1.67
Breed 16ths	J10F6

Other gBVs

Calving Diff	-1.9 / 56
# of Cows	93
# of Heifers	93
SGL	0.5
Body Cond	0.18

Cattle Locus Descr

Cattle Locus Descr	Phenotype Descr
A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	336	126	28.8	131
25/04/2026	330	103	29.0	131
20/03/2026	322	77	29.1	131
21/02/2026	320	75	29.3	131
24/01/2026	320	73	29.2	131
06/12/2025	323	73	29.4	131
08/11/2025	362	133	28.3	131
25/10/2025	368	129	28.0	129
10/10/2025	376	148	27.8	129
* 24/06/2023	501	241	17.5	0

(*) latest ancestry proof

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.03	0.43	0.46	114
16/04/2026	0.03	0.43	0.46	113
12/03/2026	0.08	0.43	0.46	114
12/02/2026	0.09	0.43	0.46	113
15/01/2026	0.09	0.43	0.46	113
27/11/2025	0.09	0.42	0.47	114
30/10/2025	0.08	0.43	0.47	114
16/10/2025	0.08	0.43	0.46	114
02/10/2025	0.06	0.43	0.46	114
11/09/2025	0.06	0.44	0.46	114

521035**WIFFENS CENTURION**
KiwiCross
DOB 26 Jul 2020
Current LIC Rank 44
Current Flag Y
Newstead Centre
UNREGISTERED
BW

	BW	Rel	VMSI	Rel	Hi	Rel
	322	98	1256	97	1296	98

APR	Rel	EBI	Rel	PLI	Rel

SPS Year	AE Run Date
2021	22/05/2026

Traits other than production gBVs

Management

Adaptability	0.40 / 71	slowly
Shed Temper	0.41 / 73	nervous
Milking Speed	0.03 / 72	slow
Overall Opinion	0.38 / 71	undesirable

 quickly
 placid
 fast
 desirable

Conformation

Stature	-0.55 / 92	small
Capacity	0.59 / 89	frail
Rump Angle	-0.15 / 90	high pins
Rump Width	-0.44 / 88	narrow
Legs	-0.16 / 74	straight
Udder Support	0.46 / 88	weak
Front Udder	0.56 / 88	loose
Rear Udder	0.80 / 88	low
Front Teat	-0.24 / 90	wide
Rear Teat	-0.04 / 91	wide
Teat Length	-0.29 / 92	short
Udder Overall	0.51 / 89	undesirable
Dairy Conform	0.62 / 86	undesirable

-1

 tall
 capacious
 sloping
 wide
 curved
 strong
 sloping
 high
 close
 close
 long
 desirable
 desirable

1

Production gBVs

Fat		Protein		Milk Vol		Live Wt		Fertility		Func Surv		Body Cond		SCC	
23	99	7	99	-118	99	-7	97	2.8	98	1.7	61	0.22	88	-0.36	99
5.4%		4.1%				278									

Pedigree

Sire	519062	ARKANS BARRIER
Dam	QXDB-16-12	Wiffens S-Keet GEM
MG Sire	511043	LYNBROOK PS SOLAR-KEET
MG Dam	KVVV-11-11	
MGG Sire	309084	LYNBROOK TERRIFIC ET S3J
MGG Dam	KVVV-06-41	

Other Values

NZ HF %	19
NZ Jsy %	40
NZ Ayr %	0
NZ Total %	59
% White	
Inbreed	2.91
Breed 16ths	J10F6

Other gBVs

Calving Diff	-4.6 / 83
# of Cows	375
# of Heifers	375
SGL	-2.7
Body Cond	0.22

Cattle Locus Descr

Cattle Locus Descr	Phenotype Descr
A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

BW and gBV History

Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	322	-118	-7.4	5,688
25/04/2026	320	-139	-7.3	5,473
20/03/2026	313	-172	-7.5	5,389
21/02/2026	311	-183	-6.8	5,288
24/01/2026	312	-186	-4.6	5,213
06/12/2025	309	-181	-2.7	5,018
08/11/2025	295	-165	-5.9	4,480
25/10/2025	300	-179	-6.0	3,681
10/10/2025	310	-167	-6.4	2,252
* 22/06/2024	555	359	16.8	2

(*) latest ancestry proof

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.38	0.51	0.62	147
16/04/2026	0.38	0.52	0.63	152
12/03/2026	0.43	0.52	0.63	146
12/02/2026	0.43	0.52	0.63	152
15/01/2026	0.43	0.52	0.63	152
27/11/2025	0.47	0.55	0.64	142
30/10/2025	0.42	0.55	0.64	120
16/10/2025	0.41	0.55	0.62	115
02/10/2025	0.41	0.56	0.63	113
11/09/2025	0.42	0.57	0.64	108

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Traits other than production qBVs

Management

Adaptability	0.74	/ 74	slowly
Shed Temper	0.73	/ 75	nervous
Milking Speed	0.27	/ 75	slow
Overall Opinion	0.69	/ 74	undesirable

Conformation

Stature	-0.31 / 93	small
Capacity	0.29 / 90	frail
Rump Angle	-0.09 / 91	high pins
Rump Width	-0.27 / 89	narrow
Legs	0.15 / 77	straight
Udder Support	0.93 / 89	weak
Front Udder	1.06 / 89	loose
Rear Udder	0.80 / 89	low
Front Teat	0.45 / 91	wide
Rear Teat	0.94 / 91	wide
Teat Length	-0.47 / 93	short
Under Overall	1.01 / 90	undesirable
Dairy Comfort	0.26 / 87	undesirable

	quickly
	placid
	fast
	desirable
	tall
	capacious
	sloping
	wide
	curved
	strong
	sloping
	high
	close
	close
	long
	desirable
	desirable

Production qBVs

Fat		Protein		Milk Vol		Live Wt		Fertility		Func Surv		Body Cond		SCC	
36	99	-1	99	-364	99	1	97	4.0	99	2.7	65	0.08	89	0.04	99
6.0%		4.1%				356									

Pedigree

Sire	518038	WERDERS PREMONITION
Dam	FVLH-16-20	Stony Creek Lt Nadia
MG Sire	309084	LYNBROOK TERRIFIC ET S3J
MG Dam	FVLH-13-204	
MGG Sire	508077	HOWIES CHECKPOINT
MGG Dam	FVLH-08-19	

Other Values

NZ HF %	17
NZ Jsy %	48
NZ Ayr %	0
NZ Total %	65
% White	20
Inbreed	3.02
Breed 16ths	J10F6

Other gBVs

Calving Diff	-4.9	94
# of Cows	1,633	
# of Heifers	1,633	
SGL	-5.1	
Body Cond	0.08	

Cattle Locus Descr

Cattle Locus Descr	Phenotype Descr
A2	A2A2
BLAD	BLAD FREE
CITRULLINAEMIA	CITRULLINAEMIA FREE
CVM	CVM FREE
Fertility Variation 1	FERT VAR 1 FREE
Fertility Variation 2	FERT VAR 2 FREE
Fertility Variation 3	FERT VAR 3 FREE
Fertility Variation 4	FERT VAR 4 FREE
Small Calf Syndrome	SCS FREE

BW and gBV History

Extract Date	gBW	Milk Vol	Live Wt	Vol Dtr #
22/05/2026	334	-364	0.7	7,548
25/04/2026	339	-390	1.3	7,441
20/03/2026	352	-389	1.2	7,205
21/02/2026	364	-378	1.0	7,004
24/01/2026	371	-371	2.2	6,827
06/12/2025	383	-333	7.8	6,449
08/11/2025	385	-323	7.7	5,725
25/10/2025	394	-332	7.2	4,677
10/10/2025	391	-349	6.7	3,033
* 22/06/2024	418	-193	22.8	0

TOP History

Extract Date	OO	UO	DC	TOP Dtr #
14/05/2026	0.69	1.01	0.26	160
16/04/2026	0.69	1.01	0.26	172
12/03/2026	0.78	1.01	0.27	160
12/02/2026	0.78	1.01	0.27	172
15/01/2026	0.78	1.01	0.27	172
27/11/2025	0.83	1.00	0.28	156
30/10/2025	0.82	0.99	0.28	142
16/10/2025	0.85	1.01	0.27	129
02/10/2025	0.80	0.99	0.30	118
11/09/2025	0.80	1.00	0.31	118

Func Surv / Fert History gBV

Extract Date	Func Surv	Fertility

"(*) latest ancestry proof"

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