

Bull Chart

Winter 2025

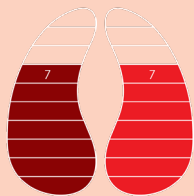


PREMIER SIRES®



2025 Holstein-Friesian Forward Pack

AB Code	Bull Name	gBW/Rel %	Protein gBV (kg)	Milkfat gBV (kg)	Milk gBV (litres)	Liveweight gBV (kg)	Fertility gBV %	Somatic Cell Score gBV	Overall Opinion gBV	Udder Overall gBV	Dairy Conformation gBV	Heifer Calving Difficulty BV%/Rel%	Cow Calving Difficulty BV%/Rel%	Gestation Length BV	A2	Sire
121005	PEMBERTON GG PROPANE S1F ^	633 / 88	53.1	78.4	924	72	3.3	0.13	0.45	0.41	0.29	9.7 / 37	2.9 / 98	-3.7	A1/A2	GREENWELL GR GOVERNOR S1F
120003	SCOTTS BV DARIUS -ET ^	556 / 89	53.3	78.1	1307	103	1.2	-0.13	0.80	0.42	0.77	9.5 / 46	0.6 / 92	-1.2	A1/A2	BUSY BROOK WTP VECTOR S3F
121035	BALANTIS TR TRICK -ET S1F #	555 / 89	44.8	48.9	603	47	7.1	-0.18	0.50	0.60	0.84	11.2 / 49	0.3 / 97	-0.7	A1/A2	TANGLEWOOD MD REEF-ET S1F
121092	PRATTLEYS RS IDEALIST S1F ^	501 / 87	54.9	50.2	1105	38	-0.8	0.30	0.41	0.46	0.33	2.8 / 33	1.5 / 71	-3.4	A2/A2	RIVERBANK BBL STATION S1F
123058	WITTENHAM JACKPOT AEGON -ET S2F	636 / 56	39.1	67.0	618	66	11.7	-0.38	0.55	0.44	0.55	5.2 / 50	-0.2 / 90	0.2	A1/A2	MARCHEL WM JACKPOT-ET S2F
123067	MEANDER MANU ALLEGIANCE S1F	604 / 57	41.3	51.9	315	3	2.1	-0.61	0.41	0.58	0.40	9.8 / 17	-0.9 / 84	-0.2	A1/A2	MATTAJUDE BG MANU-ET S1F
122049	LIGHTBURN SAQ GASOLINE -ET	572 / 59	49.4	67.6	827	65	2.9	0.18	0.79	0.67	0.37	5.3 / 77	-0.3 / 99	-0.2	A1/A2	TRONNOCO M SAQUOON-ET S3F
124048	MEANDER SS ALCHEMIST -ET S2F	542 / 48	44.8	61.6	748	71	2.6	-0.50	0.46	0.53	0.60	7.4 / 26	1.3 / 34	-4.2	A1/A2	SHARPE BE SHOOTER-ET S2F
124027	WAITARIA RAFA HARVARD -ET S1F ^	535 / 46	36.9	57.3	538	17	2.0	-0.02	0.45	0.46	0.43	6.9 / 16	0.8 / 35	-4.8	A1/A2	ASHDALE STAR RAFA-ET S1F
124007	ATAWHAI GENTLE COSTELLO S1F	527 / 47	38.6	64.5	763	56	4.3	-0.01	0.54	0.62	0.41	6.7 / 25	0.8 / 35	-4.6	A1/A2	MILL-RIDGE MF GENTLEMAN-ET S1F
124024	MASSEY MON POLLARIS -P S2F	501 / 48	31.3	54.0	508	15	5.8	0.10	0.49	0.44	0.28	5.8 / 30	0.0 / 37	-3.0	A1/A2	DICKSONS AR MONOPOLL-ET-P S2F
124052	GOLDEN DM GLOBES S1F	493 / 46	49.8	55.5	918	93	7.8	0.35	0.45	0.65	0.74	7.1 / 15	0.6 / 32	-4.1	A1/A2	DICKSONS FINN MINDSET-ET S1F
124055	WAIMATA OR RENDEZVOUS -ET S1F	461 / 48	39.3	47.2	605	74	6.7	-0.28	0.60	0.58	0.59	10.0 / 17	0.7 / 30	-5.3	A1/A2	RAYMAC GG OVERRULED-ET S1F
Expected team weighted average		540 / 98	43.6	59.7	713	59	4.5	-0.08	0.50	0.55	0.53	7.8	0.9	-3.0		



HOOFPRI[®]

-  Nitrogen Efficiency
-  Methane Efficiency

Shaded bulls include daughter information with LIC gBW & gBV data.
Non shaded bulls are genomically selected with LIC gBW & gBV data.

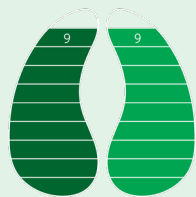
Red Factor
^ Recessive fertility gene carrier

The following bulls have less than 16 parts Holstein-Friesian		
121035	BALANTIS TR TRICK -ET S1F	F15J1
121092	PRATTLEYS RS IDEALIST S1F	F15J1



2025 Jersey Forward Pack (A2A2)

AB Code	Bull Name	gBW/Rel %	Protein gBV (kg)	Milkfat gBV (kg)	Milk gBV (litres)	Liveweight gBV (kg)	Fertility gBV %	Somatic Cell Score gBV	Overall Opinion gBV	Udder Overall gBV	Dairy Conformation gBV	Heifer Calving Difficulty BV%/Rel%	Cow Calving Difficulty BV%/Rel%	Gestation Length BV	A2	Sire
320029	ROCKLAND LQ BERKLY	594 / 97	25.5	57.8	-175	-18	4.5	-0.11	0.72	0.81	0.48	-8.3 / 89	-1.3 / 98	2.1	A2/A2	LYNBROOK KING QUADRANT
321203	NORLANDS PKC ROXTON ET	527 / 91	16.2	45.4	-285	-25	2.8	-0.58	0.30	0.52	0.26	-8.7 / 75	-2.8 / 97	-2.4	A2/A2	PUKETAWA KING CARRICK JG
324018	BENWORTH TM GRIFFINPOLL -P JC15	637 / 56	37.5	54.7	123	-12	3.0	-0.45	0.34	0.61	0.64	-5.5 / 27	-2.1 / 33	1.9	A2/A2	TIRONUI GB MONTAGE-ET
324014	ROCKLAND PLUTO COLSON -ET	602 / 48	16.9	53.6	-308	-50	7.1	-0.21	0.32	0.63	0.20	-8.0 / 25	-2.2 / 31	-0.2	A2/A2	KAIMATARAU MAGNIFY PLUTO
324012	GRALYN BURNLEY DURANGO	595 / 48	22.3	48.8	-453	-22	5.1	-0.26	0.40	0.71	0.58	-6.6 / 28	-2.3 / 39	2.2	A2/A2	GLANTON KFP BURNLEY
324033	MONKS NOVAK SPITFIRE	579 / 46	24.9	46.1	34	-4	8.2	-0.47	0.34	0.66	0.70	-10.0 / 21	-2.4 / 32	-3.2	A2/A2	THORNWOOD PROFIT NOVAK
324205	BUSYBROOK LAMAR BUSHWACKER	573 / 57	21.7	56.4	-13	-39	2.5	-0.63	0.40	0.72	0.42	-6.7 / 32	-1.4 / 38	0.6	A2/A2	GLENUI SUPER LAMAR
324023	ROSSUM LOTTO EXLO	545 / 57	21.6	35.3	-318	-26	10.9	-0.31	0.40	0.69	0.37	-8.3 / 37	-2.1 / 35	1.8	A2/A2	SHELBY BC LOTTO ET S3J
Expected team weighted average		561 / 98	21.8	48.6	-208	-23	5.6	-0.22	0.39	0.65	0.47	-8.2	-1.9	0.4		



HOOFPRI[®]

 Nitrogen Efficiency

 Methane Efficiency

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Non shaded bulls are genomically selected with LIC gBW & gBV data.

The following bulls have less than 16 parts Jersey

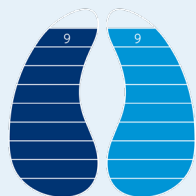
324018 BENWORTH TM **GRIFFINPOLL**-P JC15 J15F1



Evaluation Date 14/04/2025

2025 KiwiCross® Forward Pack (A2A2)

AB Code	Bull Name	Breed Split	gBW/Rel %	Protein gBV (kg)	Milkfat gBV (kg)	Milk gBV (litres)	Liveweight gBV (kg)	Fertility gBV %	Somatic Cell Score gBV	Overall Opinion gBV	Udder Overall gBV	Dairy Conformation gBV	Heifer Calving Difficulty BV%/Rel%	Cow Calving Difficulty BV%/Rel%	Gestation Length BV	A2	Sire
521005	PAYNES SUBLIME -ET	F12J4	624 / 87	50.6	64.8	648	48	3.1	0.14	0.15	0.98	0.37	-0.6 / 90	0.2 / 99	-2.8	A2/A2	MEANDER TD AZURE-ET S1F
521015	PAYNES STAMINA -ET	F12J4	596 / 93	33.9	61.5	139	44	5.0	-0.18	0.37	0.54	0.62	-1.3 / 91	-0.2 / 98	-5.7	A2/A2	MEANDER TD AZURE-ET S1F
520063	SANSONS EMERALD -ET	F9J7	560 / 97	46.2	62.1	958	21	3.4	0.52	0.61	0.74	0.42	-1.1 / 76	0.5 / 94	2.4	A2/A2	GLEN KORU PROCLAIMER-ET
521072	BALDRICKS SPECTACULAR	F10J6	558 / 88	36.3	60.1	435	6	3.9	0.30	0.31	1.24	0.60	3.0 / 85	1.2 / 98	3.0	A2/A2	GORDONS FLASH-GORDON
523075	ARKANS GAMBLER	F10J6	664 / 57	36.8	64.2	166	10	7.8	0.12	0.33	0.90	0.30	-1.7 / 75	-1.6 / 85	-2.7	A2/A2	PAYNES SUBLIME-ET
523002	PAYNES SATELLITE -ET	F11J5	629 / 57	47.0	63.6	739	16	2.2	-0.11	0.35	0.59	0.52	-1.2 / 38	-0.9 / 80	-2.0	A2/A2	SNOWLINE ANDY-ET
524050	ANJO ROCKY -ET	F6J10	619 / 47	39.9	56.4	66	16	7.0	0.29	0.29	0.55	0.66	-4.4 / 32	-0.8 / 33	-4.6	A2/A2	JULIAN TU-MEKE
524024	TONGATAHA TRAILBLAZER	F9J7	604 / 48	39.2	52.0	-8	41	4.1	0.01	0.43	1.66	0.93	-3.1 / 25	0.1 / 32	0.1	A2/A2	ROUBROEKS AIR-RIFLE-ET
524028	SECRETERRY TAKODA -ET	F8J8	598 / 57	29.9	61.1	-193	16	4.4	0.19	0.64	0.58	0.28	-1.0 / 29	-0.4 / 38	-5.0	A2/A2	SMITHS HERALD
524011	PAYNES SUCCESSION	F9J7	598 / 55	47.5	62.5	585	46	1.7	0.16	0.33	0.96	0.77	-0.8 / 31	-0.6 / 37	-2.8	A2/A2	PAYNES SUBLIME-ET
524063	ARKANS DYNAMIC -ET	F9J7	595 / 48	28.6	60.7	-80	38	8.5	0.51	0.46	0.70	0.74	-3.5 / 32	-0.9 / 34	-1.3	A2/A2	JULIAN TU-MEKE
523022	BUELIN ORAN	F7J9	591 / 58	40.6	58.2	269	42	8.3	-0.03	0.70	0.61	0.38	-2.6 / 74	1.0 / 90	-0.9	A2/A2	ROCKLAND LQ BERKLY
524071	ATAWHAI FERDINAND	F6J10	586 / 56	25.1	43.3	-69	13	11.1	-0.50	0.43	0.56	0.70	-3.5 / 31	-0.5 / 35	-4.0	A2/A2	GLANTON FLYNN BRISBANE
524059	PLATEAU GRAYSON -ET	F9J7	566 / 55	40.0	63.2	414	55	9.8	0.60	0.42	1.13	0.75	0.4 / 30	0.6 / 37	-2.2	A2/A2	BALDRICKS SPECTACULAR
523046	STONY CREEK NGAWI	F8J8	548 / 59	27.5	54.4	97	21	5.7	-0.31	0.17	1.58	0.83	-3.5 / 33	0.8 / 78	-2.1	A2/A2	JULIAN MULTIPLIER-ET
Expected team weighted average			590 / 99	37.0	57.9	293	24	5.9	0.09	0.40	0.88	0.60	-1.9	-0.2	-2.3		



HOOFPRINT®

 Nitrogen Efficiency

 Methane Efficiency

Shaded bulls include daughter information with LIC gBW & gBV data.

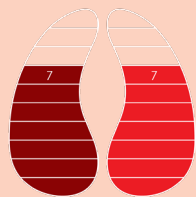
Non shaded bulls are genomically selected with LIC gBW & gBV data.



Evaluation Date 14/04/2025

2025 Holstein-Friesian A2A2 Team

AB Code	Bull Name	gBW/Rel %	Protein gBV (kg)	Milkfat gBV (kg)	Milk gBV (litres)	Liveweight gBV (kg)	Fertility gBV %	Somatic Cell Score gBV	Overall Opinton gBV	Udder Overall gBV	Dairy Conformation gBV	Heifer Calving Difficulty BV%/Rel%	Cow Calving Difficulty BV%/Rel%	Gestation Length BV	A2	Sire
124030	WAITARIA MG KINGTIDE -ET S1F	572 / 47	33.7	52.6	387	28	10.8	0.08	0.25	0.72	0.40	8.0 / 25	1.1 / 38	-3.1	A2/A2	MILL-RIDGE MF GENTLEMAN-ET S1F
122056	MAH FINN SAGE -ET S1F	555 / 57	35.1	64.7	286	31	2.1	0.21	0.52	0.49	0.40	7.1 / 70	1.7 / 95	-4.2	A2/A2	MILL-RIDGE TS FINN-ET S1F
123005	PAYNES MJ PROTECTIVE -ET S2F	511 / 57	53.4	51.4	1358	56	8.0	0.11	0.50	0.40	0.32	7.1 / 23	1.8 / 80	-1.7	A2/A2	MARCHEL WM JACKPOT-ET S2F
124066	RIDDOCH HIGHRISE LEO S2F	510 / 55	36.5	61.8	619	64	3.1	-0.68	0.47	0.50	0.59	6.8 / 31	1.0 / 34	-12.0	A2/A2	ASHDALE GE HIGHRISE S2F
122065	PRATTLEYS LUCID FREE-STYLE S1F #	486 / 56	38.7	42.4	480	3	3.5	0.07	0.50	0.69	0.24	-0.6 / 85	-0.4 / 97	-0.8	A2/A2	WOODCOTE VHR LUCID-ET S1F
124004	PAYNES MON INVINCIPOLL -P S2F	483 / 47	39.3	49.3	793	35	6.9	0.27	0.48	1.14	0.36	4.1 / 32	0.1 / 35	-2.1	A2/A2	DICKSONS AR MONOPOLL-ET-P S2F
124032	MAHAREE ICARUS BARRETT S2F	467 / 57	37.2	70.4	907	96	4.4	-0.06	0.67	0.71	0.58	7.9 / 27	2.4 / 34	-4.6	A2/A2	SANDY-VALLEY ICARUS-ET
122013	DICKSONS AR MONOPOLL -ET-P S2F	460 / 59	32.0	38.4	298	6	8.1	0.36	0.45	0.64	0.32	6.3 / 89	-0.2 / 99	-3.6	A2/A2	MEANDER SB ARROW-ET S2F
Expected team weighted average		496 / 97	38.7	53.9	656	40	4.5	0.02	0.46	0.69	0.38	6.1	0.8	-3.9		



HOOFPRIINT®

 Nitrogen Efficiency

 Methane Efficiency

Non shaded bulls are genomically selected with LIC gBW & gBV data.

Red Factor

The following bulls have less than 16 parts Holstein-Friesian

122065 PRATTLEYS LUCID **FREE-STYLE** S1F F15J1

124004 PAYNES MON **INVINCIPOLL**-P S2F F15J1

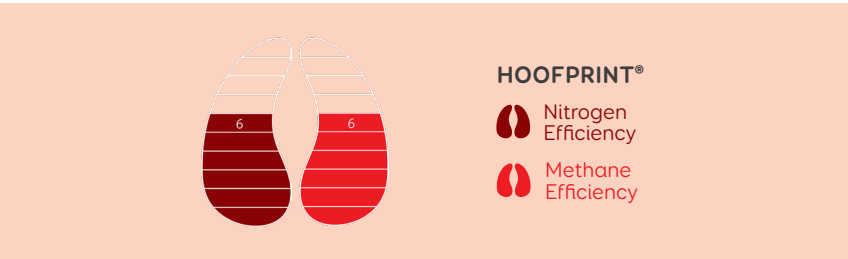


Evaluation Date 14/04/2025

2025 Holstein-Friesian Daughter Proven

Team Averages - Traits Other than Production

Management	-.5	0	.5	1
Adapts to Milking	0.37			quickly
Shed Temperament	0.38			placid
Milking Speed	0.21			fast
Overall Opinion	0.51			desirable
Conformation	-.5	0	.5	1
Stature	0.75			tall
Capacity	0.47			capacious
Rump Angle	0.02			sloping
Rump Width	0.58			wide
Legs	-0.03			curved
Udder Support	0.59			strong
Front Udder	0.46			strong
Rear Udder	0.46			high
Front Teat Placement	0.14			close
Rear Teat Placement	0.28			close
Teat Length	-0.22			long
Udder Overall	0.55			desirable
Dairy Conformation	0.55			desirable



120003 SCOTTS BV **DARIUS**-ET
Sired by BUSY BROOK WTP VECTOR S3F



121092 PRATTLEYS RS **IDEALIST** S1F
Sired by RIVERBANK BBL STATION S1F



121040 SPRING RIVER GG **SPYRO** S1F
Sired by GREENWELL GR GOVERNOR S1F



119002 BELLAMYS DM **GALANT**-ET S1F
Sired by DICKSONS BG MANDATE S1F



121075 JONES TIGER **FAITHFUL** S2F
Sired by BALANTIS MG TIGER-ET S2F



121022 WAITARIA SPEROS **THOR** S1F
Sired by TRONNOCO MG SPEROS-ET



121051 BUSYBROOK MA **GYPSY** S1F
Sired by MEANDER TD AZURE-ET S1F



121086 BELLAMYS **GREAT-ESCAPE** S3F
Sired by MAIRE GL GRADUATE-ET



119077 BUSY BROOK **CASHPOINT** S1F
Sired by DICKSONS BG MANDATE S1F



121057 TRONNOCO E **SAINI**-ET S3F
Sired by BUELIN BM EQUATOR S2F

2025 Holstein-Friesian Daughter Proven

AB Code	Bull Name	gBW/Rel %	Protein gBV (kg)	Milkfat gBV (kg)	Milk gBV (litres)	Liveweight gBV (kg)	Fertility gBV %	Somatic Cell Score gBV	Func. Survival (%) gBV	Overall Opinton gBV	Udder Overall gBV	Dairy Conformation gBV	Heifer Calving Difficulty BV%/Rel%	Cow Calving Difficulty BV%/Rel%	BCS gBV	Gestation Length BV	A2
120003	SCOTTS BV DARIUS -ET ^	556 / 89	53.3	78.1	1307	103	1.2	-0.13	2.2	0.80	0.42	0.77	9.5 / 46	0.6 / 92	0.23	-1.2	A1/A2
121092	PRATTLEYS RS IDEALIST S1F ^	501 / 87	54.9	50.2	1105	38	-0.8	0.30	3.9	0.41	0.46	0.33	2.8 / 33	1.5 / 71	0.08	-3.4	A2/A2
121040	SPRING RIVER GG SPYRO S1F	498 / 90	31.5	55.6	330	67	6.7	-0.30	5.5	0.37	0.95	0.17	10.6 / 57	3.1 / 98	0.17	-2.8	A2/A2
119002	BELLAMYS DM GALANT -ET S1F ^	478 / 98	32.6	53.4	296	59	4.8	-0.44	5.2	0.35	0.36	0.84	9.8 / 91	0.3 / 99	0.12	-0.4	A2/A2
121075	JONES TIGER FAITHFUL S2F ^	475 / 88	50.4	52.9	1103	40	0.1	-0.06	0.5	0.55	0.48	0.52	8.6 / 21	1.3 / 73	0.00	-0.2	A1/A2
121022	WAITARIA SPEROS THOR S1F	472 / 87	42.2	61.2	914	59	-1.1	0.05	1.8	0.44	0.44	0.67	8.0 / 18	0.7 / 72	0.17	-1.5	A1/A2
121051	BUSYBROOK MA GYPSY S1F	456 / 88	49.7	61.4	1301	111	-0.6	-0.60	1.3	0.70	0.94	0.65	6.5 / 29	1.6 / 76	0.26	-3.1	A1/A2
121086	BELLAMYS GREAT-ESCAPE S3F ^	454 / 89	49.0	57.9	1003	73	-0.9	0.54	4.5	0.57	0.36	0.66	11.6 / 37	1.6 / 78	0.22	0.6	A1/A2
119077	BUSYBROOK CASHPOINT S1F #	437 / 91	35.4	52.2	751	20	-1.0	-0.28	3.6	0.17	1.05	0.64	3.3 / 72	-0.6 / 90	-0.13	-1.4	A1/A2
121057	TRONNOCO E SAINI -ET S3F	426 / 89	30.4	62.5	692	28	0.6	0.21	1.6	0.56	0.46	0.47	7.6 / 46	1.0 / 98	-0.08	0.4	A1/A2
Expected team weighted average		480 / 99	43.9	58.8	914	60	1.0	-0.07	2.9	0.51	0.55	0.55	7.6	1.1	0.10	-1.9	

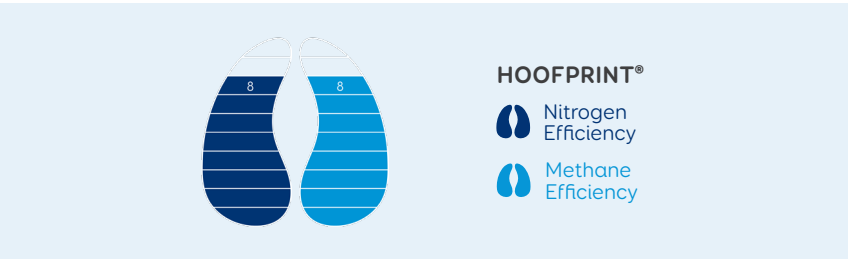
Red Factor
^ Recessive fertility gene carrier

The following bulls have less than 16 parts Holstein-Friesian		
121092	PRATTLEYS RS IDEALIST S1F	F15J1
121075	JONES TIGER FAITHFUL S2F	F15J1
121022	WAITARIA SPEROS THOR S1F	F15J1

2025 KiwiCross® Daughter Proven

Team Averages - Traits Other than Production

Management	-.5	0	.5	1
Adapts to Milking	0.37			quickly
Shed Temperament	0.38			placid
Milking Speed	0.16			fast
Overall Opinion	0.44			desirable
Conformation	-.5	0	.5	1
Stature	-0.12			tall
Capacity	0.52			capacious
Rump Angle	-0.03			sloping
Rump Width	-0.01			wide
Legs	-0.01			curved
Udder Support	0.70			strong
Front Udder	0.61			strong
Rear Udder	0.85			high
Front Teat Placement	0.07			close
Rear Teat Placement	0.37			close
Teat Length	-0.43			long
Udder Overall	0.73			desirable
Dairy Conformation	0.57			desirable



521015 PAYNES **STAMINA-ET**
Sired by MEANDER TD AZURE-ET S1F



521035 WIFFENS **CENTURION**
Sired by ARKANS BARRIER



521011 PAYNES **SCHOLAR-ET**
Sired by SPEAKES SLIPSTREAM ET



520063 SANSONS **EMERALD-ET**
Sired by GLEN KORU PROCLAIMER-ET



519034 GORDONS **FLASH-GORDON**
Sired by LINAN INTEGRITY WINSTON



521060 STONY CREEK **NEPTUNE-ET**
Sired by WERDERS PREMONITION



520048 BALDRICKS **TOUCHDOWN**
Sired by GLEN KORU PROCLAIMER-ET



520091 MARSHALL **PAPAMOA**
Sired by BELLS OI FLOYD S3J



521034 CAWDOR **POHARA**
Sired by DEANS PROFESSIONAL

2025 KiwiCross[®] Daughter Proven

AB Code	Bull Name	Breed Split	gBW/Rel %	Protein gBV (kg)	Milkfat gBV (kg)	Milk gBV (litres)	Liveweight gBV (kg)	Fertility gBV %	Somatic Cell Score gBV	Func. Survival (%) gBV	Overall Opinion gBV	Udder Overall gBV	Dairy Conformation gBV	Heifer Calving Difficulty BV%/Rel%	Cow Calving Difficulty BV%/Rel%	BCS gBV	Gestation Length BV	A2
521015	PAYNES STAMINA -ET	F12J4	596 / 93	33.9	61.5	139	44	5.0	-0.18	4.1	0.37	0.54	0.62	-1.3 / 91	-0.2 / 98	0.23	-5.7	A2/A2
521035	WIFFENS CENTURION	F6J10	577 / 89	33.2	52.7	502	2	6.4	-0.13	3.8	0.52	0.68	0.80	-4.7 / 87	-0.8 / 99	0.21	-3.7	A2/A2
521011	PAYNES SCHOLAR -ET	F9J7	567 / 89	27.6	57.6	346	-7	8.7	0.16	3.8	0.29	0.93	0.59	-1.8 / 67	-1.1 / 99	0.02	-4.2	A2/A2
520063	SANSONS EMERALD -ET	F9J7	560 / 97	46.2	62.1	958	21	3.4	0.52	4.1	0.61	0.74	0.42	-1.1 / 76	0.5 / 94	0.09	2.4	A2/A2
519034	GORDONS FLASH-GORDON	F8J8	559 / 92	50.5	55.4	929	16	1.8	0.12	3.1	0.30	0.52	0.43	1.9 / 93	0.2 / 99	0.07	4.6	A1/A2
521060	STONY CREEK NEPTUNE -ET	F6J10	530 / 92	20.9	61.7	45	16	5.3	0.16	3.3	0.94	1.11	0.48	-4.0 / 96	-1.2 / 99	0.09	-6.1	A2/A2
520048	BALDRICKS TOUCHDOWN ^	F9J7	507 / 94	27.3	47.7	-2	8	1.2	-0.08	2.8	0.29	0.69	0.50	-0.2 / 56	-1.3 / 88	0.21	3.0	A1/A2
520091	MARSHALL PAPAMOA	F6J10	506 / 95	21.0	44.2	-157	-5	2.7	-0.21	3.9	0.35	1.14	0.54	-5.6 / 75	-0.9 / 98	0.20	0.7	A1/A2
521034	CAWDOR POHARA	F7J9	485 / 87	31.5	61.6	464	48	0.5	0.26	3.6	0.50	0.80	0.85	-4.3 / 53	-1.1 / 68	0.26	2.6	A2/A2
Expected team weighted average			537 / 99	33.4	54.2	397	16	4.1	0.07	3.6	0.44	0.73	0.57	-1.6	-0.6	0.16	-0.6	

^ Recessive fertility gene carrier

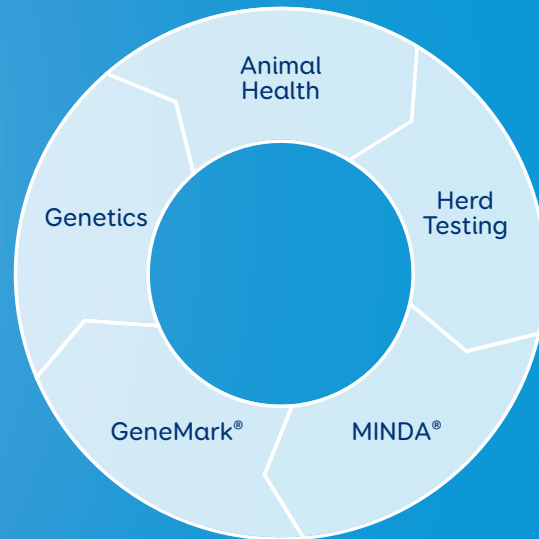


Short Gestation Length (SGL) Dairy

With more days in milk, fertility advantages and not managing natural mating bulls, the SGL Dairy benefits add up.



SGL Dairy® Focus Pack	Avg. Gest.	Price
Frozen	-21 days	\$23.25
Fresh (Including technician)		Premier Sires sliding Scale
Fresh DIY		SGL Dairy



Short on quality replacements this season?

Choosing sexed semen to generate heifer replacements from your farm's best performers can maximise cow efficiency, which also helps reduce your emissions intensity. Selecting fresh over frozen is best – with Premier Sires® sexed semen teams delivering near normal non-return rates.

So, before mating starts, make the right call for your future herd and lock in your sexed semen order.

Talk to your Agri Manager today about sexed semen or visit lic.co.nz/sexedsemen



2025 Holstein-Friesian Sexed Team (A2A2)

AB Code	Bull Name	gBW/Rel %	Protein gBV (kg)	Milkfat gBV (kg)	Milk gBV (litres)	Liveweight gBV (kg)	Fertility gBV %	Somatic Cell Score gBV	Overall Opinion gBV	Udder Overall gBV	Dairy Conformation gBV	Heifer Calving Difficulty BV%/Rel%	Cow Calving Difficulty BV%/Rel%	Gestation Length BV	A2	Sire
124016	OAKLINE SG ENFORCER -ET S3F	590 / 55	47.8	60.3	845	62	5.2	-0.30	0.64	0.87	0.84	6.6 / 17	0.0 / 35	-3.0	A2/A2	SPELDHURST LF GOLIATH S3F
124049	MEANDER POLLMAN WYATT S1F #	585 / 47	46.2	60.7	546	34	2.8	-0.02	0.40	0.40	0.64	4.8 / 22	0.7 / 36	-3.6	A2/A2	WITTENHAM CP POLLMAN-P S1F
122008	DICKSONS FINN MINDSET -ET S1F	553 / 57	35.1	61.5	546	33	4.5	-0.24	0.49	0.44	0.24	6.9 / 33	0.1 / 96	-2.9	A2/A2	MILL-RIDGE TS FINN-ET S1F
124036	MILLNERS PP LIFE-OF-RILEY S2F	505 / 56	37.0	52.6	550	16	2.2	-0.04	0.42	0.68	0.37	8.8 / 16	4.4 / 36	-2.5	A2/A2	PAYNES LR PACMAN-ET S2F
123065	MEANDER SAQ LANDMARK -ET S3F	503 / 59	52.2	65.2	1140	96	1.8	0.12	0.70	0.65	0.70	8.0 / 35	1.6 / 82	0.6	A2/A2	TRONNOCO M SAQUOON-ET S3F
123012	BELLAMYS MOJO GOLD CHIP S2F	501 / 55	43.2	50.9	480	79	7.1	-0.11	0.44	0.48	0.52	7.9 / 35	0.9 / 82	-0.8	A2/A2	MATTAJUDE WA MOJO-ET S2F
123008	PAYNES SAQUOON PATRON S2F ^	496 / 57	53.2	64.1	1086	91	2.1	0.27	0.45	0.41	0.60	4.4 / 50	1.0 / 81	0.2	A2/A2	TRONNOCO M SAQUOON-ET S3F
124077	MARQUEE GASOLINE LOKI -ET S3F	496 / 48	40.1	46.0	537	47	5.9	0.27	0.63	0.75	0.33	8.3 / 26	0.6 / 38	-0.6	A2/A2	LIGHTBURN SAQ GASOLINE-ET
124025	LIGHTBURN ICARUS ROWDY	479 / 56	44.4	65.6	1278	70	1.9	-0.33	0.47	0.91	0.55	4.6 / 23	2.2 / 33	-3.2	A2/A2	SANDY-VALLEY ICARUS-ET
124071	BUSYBROOK SVI PAYCHEQUE S3F	477 / 57	55.8	59.0	1315	86	-0.8	-0.40	0.38	0.81	0.68	6.5 / 24	2.5 / 34	-5.3	A2/A2	SANDY-VALLEY ICARUS-ET
123037	MATTAJUDE SPYRO THORN -ET S1F	477 / 55	25.5	57.8	9	57	4.2	0.06	0.54	0.83	0.30	9.0 / 20	2.2 / 79	1.4	A2/A2	SPRING RIVER GG SPYRO S1F
123103	WAIMERO SAQUOON LISBON S2F	468 / 58	46.9	60.6	816	103	0.8	0.04	0.60	0.86	0.73	3.4 / 40	0.5 / 82	-2.8	A2/A2	TRONNOCO M SAQUOON-ET S3F
Expected team weighted average		507 / 97	42.2	57.0	674	62	3.6	-0.11	0.48	0.70	0.52	7.0	1.5	-1.6		



HOOFTPRINT®

-  Nitrogen Efficiency
-  Methane Efficiency

Non shaded bulls are genomically selected with LIC gBW & gBV data.

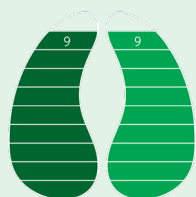
Red Factor

^ Recessive fertility gene carrier



2025 Jersey Sexed Team (A2A2)

AB Code	Bull Name	gBW/Rel %	Protein gBV (kg)	Milkfat gBV (kg)	Milk gBV (litres)	Liveweight gBV (kg)	Fertility gBV %	Somatic Cell Score gBV	Overall Opinion gBV	Udder Overall gBV	Dairy Conformation gBV	Heifer Calving Difficulty BV%/Rel%	Cow Calving Difficulty BV%/Rel%	Gestation Length BV	A2	Sire
323008	TIRONUI BUZZ ZAZU	602 / 53	25.6	50.5	-291	-43	3.5	-0.06	0.60	0.72	0.65	-9.1 / 49	-1.3 / 81	-0.1	A2/A2	LYNBROOK PC BUZZ ET
323028	HAWTHORN GROVE L ZOLTIN -ET	599 / 57	21.8	53.0	-164	-42	8.3	0.07	0.43	0.86	0.24	-7.0 / 62	-2.7 / 87	-2.9	A2/A2	SHELBY BC LOTTO ET S3J
323033	GLENHAVEN BRISBANE LONIC	572 / 58	15.4	39.6	-577	-15	11.0	-0.30	0.37	0.56	0.55	-9.6 / 67	-0.3 / 90	-5.0	A2/A2	GLANTON FLYNN BRISBANE
324032	MEADOWSTONE GB SLAMDUNK S3J	566 / 48	14.1	43.5	-424	-28	6.9	-0.52	0.51	0.54	0.60	-5.8 / 27	-2.4 / 38	-0.3	A2/A2	GLANTON KFP BURNLEY
322001	PAYNES TITUS EXCELSIOR -ET	562 / 62	16.9	42.0	-350	-36	8.3	-0.32	0.36	0.64	0.47	-8.1 / 82	-2.2 / 96	-3.5	A2/A2	THORNWOOD BANFF TITUS
323050	PHILSAN ROXTON DATSUN	551 / 56	16.8	45.2	-583	-22	3.0	-0.35	0.57	0.92	0.64	-8.0 / 39	-3.1 / 79	0.0	A2/A2	NORLANDS PKC ROXTON ET
323004	RIVERINA BAS ACHILLIES -ET S2J	530 / 56	18.6	36.9	-281	-45	5.6	-0.44	0.34	0.62	0.48	-4.5 / 45	-2.3 / 79	-1.7	A2/A2	GLANTON SS BASTILLE S3J
324021	CAWDOR MATCH ON SUNDAY S3J	528 / 58	19.5	32.2	-250	-34	10.3	-0.31	0.20	0.56	0.57	-8.0 / 21	-2.3 / 33	-0.9	A2/A2	MAXWELL SS MATCHPOINT S2J
323047	LYNBROOK BERKLY ORYX	527 / 59	21.5	42.0	-351	-2	8.5	-0.27	0.68	0.46	0.55	-9.4 / 43	-1.4 / 77	0.8	A2/A2	ROCKLAND LQ BERKLY
324001	KAIMATARAU NOVAK GOBLIN	522 / 46	19.3	43.3	-209	-12	3.9	-0.09	0.44	0.90	0.84	-9.9 / 20	-2.7 / 24	-2.4	A2/A2	THORNWOOD PROFIT NOVAK
324024	FREYDAN NOVAK ICONIC	515 / 45	27.4	39.1	45	-40	2.3	0.00	0.48	0.83	0.48	-9.4 / 27	-2.3 / 23	-3.2	A2/A2	THORNWOOD PROFIT NOVAK
323206	LYNBROOK TN TE ANAU	508 / 56	17.0	44.1	-59	-45	4.6	-0.02	0.14	0.97	0.34	-9.8 / 65	-0.7 / 88	-2.5	A2/A2	TAWA GROVE MV NGATORO
Expected team weighted average		548 / 96	19.5	42.6	-291	-30	6.3	-0.22	0.43	0.72	0.53	-8.2	-2.0	-1.8		



HOOFPRI[®]

 Nitrogen Efficiency

 Methane Efficiency

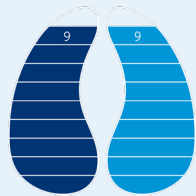
Non shaded bulls are genomically selected with LIC gBW & gBV data.



Evaluation Date 14/04/2025

2025 KiwiCross® Sexed Team (A2A2)

AB Code	Bull Name	Breed Split	gBW/Rel %	Protein gBV (kg)	Milkfat gBV (kg)	Milk gBV (litres)	Liveweight gBV (kg)	Fertility gBV %	Somatic Cell Score gBV	Overall Opinion gBV	Udder Overall gBV	Dairy Conformation gBV	Heifer Calving Difficulty BV%/Rel%	Cow Calving Difficulty BV%/Rel%	Gestation Length BV	A2	Sire
523001	PAYNES SALVATION -ET	F8J8	661 / 56	51.5	68.6	746	23	4.7	0.41	0.22	1.04	0.56	2.2 / 83	2.7 / 86	-5.2	A2/A2	GREENMILE RIFLEMAN-ET
524007	PAYNES SCHEDULE -ET	F11J5	644 / 49	27.3	62.5	10	-1	9.1	0.14	0.13	0.57	0.53	-1.5 / 24	-1.0 / 34	-6.3	A2/A2	PAYNES PROXY-ET
524064	RHANTANA CHIEFTAIN	F7J9	626 / 47	33.2	66.7	86	16	2.1	-0.14	0.47	0.75	0.58	-4.8 / 32	-1.4 / 34	-3.0	A2/A2	JULIAN TU-MEKE
522038	ARKANS COMMANDO -ET	F8J8	624 / 59	40.2	49.6	568	-7	5.3	-0.44	0.44	0.86	0.65	-3.7 / 84	-0.9 / 96	0.7	A2/A2	ARKANS BOOMBOX-ET
524067	JULIAN ONIT	F8J8	600 / 55	39.5	60.2	389	19	2.4	0.18	0.37	1.03	0.92	-2.3 / 30	-0.6 / 34	-3.4	A2/A2	WIFFENS CENTURION
524005	PAYNES PROUDLOCK -ET	F8J8	593 / 48	35.7	59.0	111	8	2.0	0.23	0.30	0.72	0.81	-2.9 / 25	-1.2 / 39	1.3	A2/A2	BURGESS PLATO-ET
524051	PUKERIMU STALLONE -ET	F9J7	589 / 48	35.1	51.0	390	11	7.1	0.27	0.64	0.85	0.74	-1.8 / 33	-0.9 / 35	-2.5	A2/A2	TATAWAI WRESTLER-ET
522064	BROWNS RANDY	F11J5	587 / 58	37.0	42.4	404	10	12.1	-0.33	0.23	0.69	0.58	-2.5 / 83	0.7 / 97	1.2	A2/A2	ARKANS BOOMBOX-ET
524017	KAINUI COBBER -ET	F10J6	584 / 55	38.8	58.6	348	22	5.7	0.13	0.36	0.79	0.72	-0.4 / 30	0.4 / 37	-3.2	A2/A2	BALDRICKS SPECTACULAR
524057	STONY CREEK NUANCE -ET	F7J9	562 / 48	31.7	54.9	155	-3	3.3	0.01	0.20	0.74	0.80	-4.1 / 27	0.1 / 35	0.2	A2/A2	KAIPER TEMPTATION-ET
523033	STEEGHS TURBULENCE	F9J7	558 / 56	34.3	47.5	-37	23	6.4	-0.26	0.40	0.64	0.54	-0.3 / 55	-1.9 / 73	-3.0	A2/A2	MIDLANDS VIBRANT
524004	PAYNES PARCHMENT -ET	F9J7	555 / 48	32.9	49.7	94	29	8.0	-0.06	0.12	0.89	0.65	-3.5 / 32	-0.8 / 35	-0.3	A2/A2	STONY CREEK GRANDEE
Expected team weighted average			593 / 97	34.9	56.4	203	14	5.4	0.02	0.34	0.82	0.67	-2.2	-0.3	-1.9		



HOOFPRI[®]

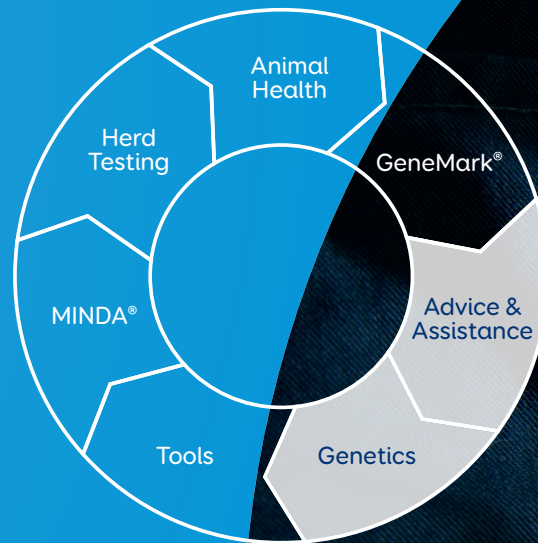
 Nitrogen Efficiency

 Methane Efficiency



Evaluation Date 14/04/2025

Continue to maximise your mating plan this season.



You'll mate your best with the best - but what about the rest?

Now's the time to consider your options for the cows you're not inseminating with a replacement straw.

Tap into the beef value chain without compromising calving ease with dairy-beef sires. With lower-than-average birth weights and reduced gestation lengths, you can have easily identifiable calves and profit from great beef traits.

Or if you want a tighter milking spread that's more efficient, more profitable and more manageable, then choose SGL. Your girls can have an easier time, faster recovery and get back to milking earlier in top condition. Short Gestation straws can add up to 12 more days in milk.

Now that's creaming it!

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