

Bull Chart

Winter 2024



PREMIER SIRES®



2024 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
120003	SCOTTS BV DARIUS -ET ^	454/86	45	69	1080	104	1.4	-0.11	0.80	0.42	0.78	2.9/38	-0.8/73	-3.6	A1/A2	BUSY BROOK WTP VECTOR S3F
120085	CLOVERLEA MA ROMULUS S2F	444/85	41	48	621	24	-0.3	0.20	0.19	0.41	0.42	1.4/33	-0.6/64	-4.6	A2/A2	MEANDER SB ARROW-ET S2F
119002	BELLAMYS DM GALANT -ET S1F ^	434/98	31	50	282	56	5.3	-0.38	0.29	0.36	0.77	5.0/92	0.1/94	-2.2	A2/A2	DICKSONS BG MANDATE S1F
119079	BUSY BROOK DEALER -ET S2F #	428/88	47	53	1226	32	0.6	0.22	0.56	0.64	0.26	2.6/34	1.3/70	-3.1	A1/A2	BOTHWELL WT MAXIMA S2F
119034	TAFTS RHD OFFICER -ET S2F ^	401/97	58	50	1431	127	2.0	0.20	0.54	1.02	0.81	0.2/66	1.5/89	-3.6	A2/A2	RIVER HEIGHTS DUDE-ET S2F
115107	LIGHTBURN BLADE GUSTO ^	386/99	45	42	685	80	0.5	0.34	0.59	0.82	0.74	7.6/78	1.5/97	1.8	A1/A2	GREENWELL FI BLADE S3F
123058	WITTENHAM JACKPOT AEGON -ET S2F	569/45	38	64	712	54	8.1	-0.41	0.46	0.57	0.54	3.6/21	0.7/33	0.3	A1/A2	MARCHEL WM JACKPOT-ET S2F
123059	WITTENHAM MJ APEX -ET P S2F	533/45	35	69	574	68	6.7	-0.23	0.53	0.20	0.48	3.0/17	0.6/31	-4.2	A1/A2	MARCHEL WM JACKPOT-ET S2F
123067	MEANDER MANU ALLEGIANCE S1F	529/47	37	52	369	7	0.6	-0.70	0.40	0.44	0.41	3.1/17	0.2/28	-0.5	A1/A2	MATTAJUDE BG MANU-ET S1F
122049	LIGHTBURN SAQ GASOLINE -ET	526/55	47	66	837	63	2.0	0.13	0.74	0.74	0.42	1.5/49	0.0/82	-2.1	A1/A2	TRONNOCO M SAQUOON-ET S3F
122015	TANGLEWOOD MF STORM S1F ^	524/54	33	62	553	59	9.3	-0.26	0.57	0.40	0.34	2.2/27	-0.5/70	-8.1	A1/A2	MILL-RIDGE TS FINN-ET S1F
123029	MATTAJUDE MJ BRAZEN -ET S2F	483/44	60	55	1294	87	2.1	-0.09	0.46	0.54	0.54	3.9/16	1.3/33	-4.7	A2/A2	MARCHEL WM JACKPOT-ET S2F
123042	MATTHEWS RC MILLIONAIRE S3F	474/54	56	48	1111	53	1.5	0.18	0.45	0.97	0.37	0.9/20	0.3/31	-1.6	A2/A2	ROYSON MG CURRENCY S3F
122013	DICKSONS AR MONOPOLL -ET-P S2F	471/56	35	42	387	1	7.5	0.29	0.50	0.69	0.38	1.4/66	-0.3/80	-4.6	A2/A2	MEANDER SB ARROW-ET S2F
123069	MEANDER ROYALE ATTLEY S1F	469/51	36	58	572	47	0.0	-0.59	0.24	0.51	0.42	2.0/25	0.2/40	-4.3	A1/A2	WAI AU KEGZY ROYALE-ET S1F
121005	PEMBERTON GG PROPANE S1F ^	452/56	38	59	434	61	0.4	0.10	0.28	0.33	0.30	2.3/39	0.7/91	-5.4	A1/A2	GREENWELL GR GOVERNOR S1F
Expected team weighted average		473/98	43	57	832	57	3.0	-0.09	0.51	0.55	0.47	2.8	0.4	-3.6		



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.

Red Factor
^ Recessive fertility gene carrier

The following bulls have less than 16 parts Holstein-Friesian

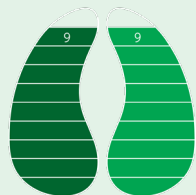
119079	BUSY BROOK DEALER -ET S2F	F15J1
123042	MATTHEWS RC MILLIONAIRE S3F	F15A1
123069	MEANDER ROYALE ATTLEY S1F	F15J1



Evaluation Date 19/04/2024

2024 Jersey Forward Pack (A2)

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	526/90	25	58	-93	-16	2.1	-0.04	0.70	0.86	0.34	-2.4/89	-0.6/92	0.3	A2/A2	LYNBROOK KING QUADRANT
319066	TIRONUI GB MONTAGE -ET	517/92	27	50	64	-18	2.3	-0.07	0.45	0.42	0.88	-2.2/83	-0.9/91	1.8	A2/A2	GLANTON SS BASTILLE S3J
319019	GLENUI BT LIBERATION -ET	469/97	27	42	86	-11	2.7	-0.43	0.50	0.46	0.68	0.0/80	-1.3/90	-3.0	A2/A2	BRAEDENE PAS TRIPLESTAR
323201	WILLIAMS BRISBANE FRENZY	578/49	30	46	-30	-4	10.3	-0.07	0.67	0.43	0.67	-2.7/28	-0.8/33	-4.5	A2/A2	GLANTON FLYNN BRISBANE
323028	HAWTHORN GROVE L ZOLTIN -ET	554/56	21	51	-130	-43	8.3	-0.02	0.40	0.80	0.26	-1.9/32	-1.1/33	-2.8	A2/A2	SHELBY BC LOTTO ET S3J
322001	PAYNES TITUS EXCELSIOR -ET	546/58	16	44	-307	-32	10.1	-0.36	0.34	0.72	0.40	-2.6/45	-1.5/68	-5.1	A2/A2	THORNWOOD BANFF TITUS
323008	TIRONUI BUZZ ZAZU	545/47	23	49	-280	-39	3.6	0.01	0.65	0.92	0.73	-2.4/24	-0.7/20	-1.3	A2/A2	LYNBROOK PC BUZZ ET
323048	GREENMILE BUZZ VERSTAPPEN	539/46	16	51	-356	-39	5.8	-0.38	0.46	0.53	0.42	-2.2/24	-0.7/21	-3.5	A2/A2	LYNBROOK PC BUZZ ET
321008	GLANTON FLYNN BRISBANE	529/56	14	36	-523	-31	11.7	-0.20	0.61	0.48	0.59	-3.2/77	-0.5/89	-6.0	A2/A2	BELLS BERN FLYNN S3J
322002	PAYNES RB GENERATION -ET	525/55	18	47	-550	-18	8.0	0.10	0.64	0.73	0.26	-4.2/54	-1.0/70	-2.6	A2/A2	ROCKLAND LQ BERKLY
323206	LYNBROOK TN TE ANAU	520/47	21	51	35	-30	5.4	-0.10	0.15	0.92	0.44	-3.0/30	-1.1/29	-1.7	A2/A2	TAWA GROVE MV NGATORO
322036	GLANTON KFP BREMEN -ET	506/56	25	48	-150	-10	1.5	-0.02	0.39	0.53	0.83	-2.2/55	-1.5/74	-3.7	A2/A2	KAIMATARAU FLINT POPEYE
323200	WILLIAMS BANFF SUBSTANCE	502/57	15	41	-311	-26	7.3	-0.62	0.32	0.66	0.45	-1.9/32	-0.9/34	-6.9	A2/A2	GLANTON DESI BANFF
323047	LYNBROOK BERKLY ORYX	484/56	23	42	-275	0	6.5	-0.28	0.63	0.51	0.45	-2.2/31	-0.8/33	-0.1	A2/A2	ROCKLAND LQ BERKLY
Expected team weighted average		521/98	21	47	-214	-20	5.9	-0.18	0.48	0.65	0.54	-1.8	-0.9	-2.9		



HOOFPRINT®

 Nitrogen Efficiency

 Methane Efficiency

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

^ Recessive fertility gene carrier



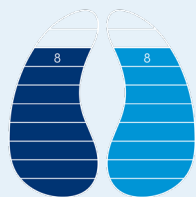
Evaluation Date 19/04/2024

2024 KiwiCross® Forward Pack (A2)

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
520063	SANSONS EMERALD -ET	F9J7	496/87	44	59	895	26	1.5	0.42	0.59	0.71	0.40	-1.3/83	-0.1/83	0.1	A2/A2	GLEN KORU PROCLAIMER-ET
520055	PAYNES PYRAMID	F6J10	485/86	46	47	771	38	1.5	-0.04	0.19	0.60	0.61	-1.9/36	0.6/67	-2.4	A2/A2	BELLS OI FLOYD S3J
520054	PAYNES PALATINE -ET	F6J10	478/88	39	41	372	38	5.4	-0.14	0.22	0.54	0.62	0.5/66	-1.4/64	-3.5	A2/A2	BELLS OI FLOYD S3J
519042	WERDERS SWEEPSTAKE	F6J10	453/88	27	41	64	-3	1.6	0.24	0.47	0.54	0.60	-0.2/38	-1.3/65	-1.2	A2/A2	GLANTON LT BASTIAN ET
518038	WERDERS PREMONITION ^	F8J8	453/98	22	56	-1	27	0.6	-0.30	0.52	0.66	0.72	0.4/99	-0.3/99	-7.4	A2/A2	PRIESTS SIERRA
520068	MORGANS MALAWI	F12J4	435/87	31	60	745	44	3.6	0.27	0.30	0.52	0.35	1.8/88	-0.3/92	-3.5	A2/A2	STOUPES BG TRIUMPHANT S1F
523004	PAYNES SORCERER -ET	F9J7	668/47	39	59	397	-19	6.7	-0.42	0.69	0.59	0.33	-1.2/35	-1.2/40	-6.5	A2/A2	SNOWLINE ANDY-ET
523022	BUELIN ORAN	F7J9	600/54	44	66	427	42	6.7	-0.10	0.67	0.62	0.29	-0.7/30	-0.2/32	-2.7	A2/A2	ROCKLAND LQ BERKLY
523092	PLATEAU DEMBE	F9J7	592/46	40	66	525	28	4.3	-0.40	0.24	0.98	0.68	0.6/33	-0.1/31	0.9	A2/A2	BALDRICKS SPECTACULAR
523012	MCLENNANS ALMIGHTY ^	F9J7	578/45	35	60	387	-7	5.1	-0.13	0.45	0.60	0.34	-0.3/28	-0.2/32	-4.3	A2/A2	SNOWLINE ANDY-ET
523056	WITTENHAM SPARTAN	F8J8	545/46	39	57	670	7	5.0	-0.24	0.30	0.55	0.50	-0.3/33	-0.7/32	-5.6	A2/A2	PAYNES STAMINA-ET
522038	ARKANS COMMANDO -ET	F8J8	536/57	37	45	531	-1	3.6	-0.42	0.44	0.84	0.67	-1.5/59	-1.1/69	-1.3	A2/A2	ARKANS BOOMBOX-ET
522069	BENTONS SECOND-CHANCE	F11J5	522/53	40	65	491	58	3.6	0.15	0.68	0.50	0.82	3.2/41	-1.1/66	-1.8	A2/A2	SCOTTS BV DARIUS-ET
521072	BALDRICKS SPECTACULAR	F10J6	517/57	31	52	252	9	5.4	-0.30	0.43	0.98	0.73	2.0/90	0.1/88	0.7	A2/A2	GORDONS FLASH-GORDON
522013	PAYNES PHYSICIST -ET	F10J6	514/56	27	52	-64	-4	4.4	0.12	0.70	0.94	0.54	0.9/59	-0.5/67	2.5	A2/A2	DOWSON HONENUI-ET
522008	PAYNES NEUTRALISE -ET ^	F10J6	514/55	25	43	-1	2	11.2	0.03	0.36	1.21	0.72	-0.2/22	-0.2/71	1.3	A2/A2	ARKANS BREEZE
523085	THE SEARCH VICAR -ET	F9J7	508/46	24	52	26	17	8.9	-0.22	0.61	0.46	0.50	0.4/24	-0.9/28	-5.6	A2/A2	WITTENHAM ASPIRE-ET
Expected team weighted average		F9J7	526/98	35	54	394	18	4.9	-0.09	0.44	0.70	0.53	0.1	-0.4	-2.9		

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

^ Recessive fertility gene carrier



HOOFPINT®

 Nitrogen Efficiency

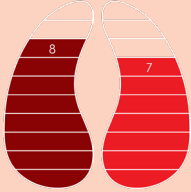
 Methane Efficiency



Evaluation Date 19/04/2024

2024 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 Opinion gBV	Udder Overall gBV	Dairy Conformation gBV	Heifer Calving Difficulty BV%/Rel%	Cow Calving Difficulty BV%/Rel%	Gestation Length BV	A2	Sire
123003	PAYNES MJ PROVISION -ET S2F	516/46	48	58	1217	45	4.5	-0.19	0.48	0.42	0.29	4.9/20	0.8/34	-7.8	A2/A2	MARCHEL WM JACKPOT-ET S2F
122058	TELESIS FLEX THEODORE S1F	512/54	37	61	813	53	9.7	0.03	0.33	0.36	0.57	4.2/49	-0.6/70	-8.0	A2/A2	MILL-RIDGE TS FLEX-ET S1F
123087	BUSYBROOK S SMOKIN GUN -ET S1F	505/48	42	56	554	47	4.6	-0.32	0.17	0.85	0.28	3.0/24	1.6/35	-4.8	A2/A2	SPRING RIVER GG SPYRO S1F
122065	PRATTLEYS LUCID FREE-STYLE S1F #	489/53	42	44	534	7	3.3	0.03	0.46	0.68	0.24	1.6/56	0.2/76	-2.6	A2/A2	WOODCOTE VHR LUCID-ET S1F
122044	MEANDER FINN ALASKA -ET S1F	486/59	37	51	408	59	8.7	-0.12	0.35	0.27	0.50	1.5/40	3.0/74	-4.4	A2/A2	MILL-RIDGE TS FINN-ET S1F
123004	PAYNES GADSBY ENTOURAGE S1F ^	484/45	44	40	574	35	7.1	-0.27	0.12	0.44	0.31	0.7/29	0.4/31	-4.0	A2/A2	BELLAMYS RS GADSBY-ET S1F
123065	MEANDER SAQ LANDMARK -ET S3F	482/54	52	66	1107	92	-0.8	0.15	0.64	0.76	0.71	2.6/30	0.3/33	-3.3	A2/A2	TRONNOCO M SAQUOON-ET S3F
122056	MAH FINN SAGE -ET S1F	482/54	31	58	205	27	2.5	0.11	0.55	0.51	0.40	6.5/46	-0.2/76	-5.7	A2/A2	MILL-RIDGE TS FINN-ET S1F
123035	CAVAN ROYALE FIESTA -ET S1F ^	474/46	51	57	1452	37	4.0	0.08	0.48	0.42	0.24	1.6/21	0.2/32	-5.6	A2/A2	WAI AU KEGZY ROYALE-ET S1F
123037	MATTAJUDE SPYRO THORN -ET S1F	469/45	26	58	53	49	4.3	-0.14	0.59	0.71	0.28	3.5/21	1.4/33	-3.3	A2/A2	SPRING RIVER GG SPYRO S1F
123017	WAITARIA JACKPOT ZULU -ET S2F	460/45	38	61	687	59	3.0	-0.08	0.14	0.40	0.35	3.9/19	-0.1/33	-4.2	A2/A2	MARCHEL WM JACKPOT-ET S2F
123079	MEANDER SPYRO ACCORD -ET S1F ^	457/47	32	52	266	58	6.7	-0.29	0.43	0.54	0.26	4.1/24	1.2/35	-5.1	A2/A2	SPRING RIVER GG SPYRO S1F
122082	MILL-RIDGE MF GENTLEMAN -ET S1F	451/55	29	49	611	38	12.4	-0.42	0.23	0.43	0.36	1.2/32	0.4/75	-3.8	A2/A2	MILL-RIDGE TS FINN-ET S1F
123002	PAYNES GADSBY ELEMENT S1F	451/45	48	46	999	39	3.9	-0.04	0.42	0.61	0.32	0.7/29	0.1/31	-5.2	A2/A2	BELLAMYS RS GADSBY-ET S1F
Expected team weighted average		480/97	40	54	677	46	5.3	-0.10	0.38	0.53	0.36	2.8	0.6	-4.8		



HOOFPRI^{NT}

Nitrogen Efficiency

Methane Efficiency

Red Factor

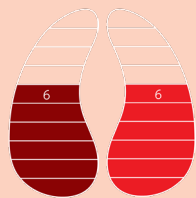
^ Recessive fertility gene carrier

The following bulls have less than 16 parts Holstein-Friesian		
122065	PRATTLEYS LUCID FREE-STYLE S1F	F15J1
123035	CAVAN ROYALE FIESTA -ET S1F	F15J1

2024 Holstein-Friesian Daughter Proven

Team Averages - Traits Other than Production

Management	-.5	0	.5	1
Adapts to Milking	.39			quickly
Shed Temperament	.40			placid
Milking Speed	.15			fast
Overall Opinion	.48			desirable
Conformation	-.5	0	.5	1
Stature	.63			tall
Capacity	.52			capacious
Rump Angle	-.11			sloping
Rump Width	.53			wide
Legs	-.05			curved
Udder Support	.54			strong
Front Udder	.56			strong
Rear Udder	.35			high
Front Teat Placement	.19			close
Rear Teat Placement	.18			close
Teat Length	-.40			long
Udder Overall	.55			desirable
Dairy Conformation	.52			desirable



HOOFPRI[®]

 Nitrogen Efficiency

 Methane Efficiency



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



120085 CLOVERLEA MA **ROMULUS** S2F
Sired by MEANDER SB ARROW-ET S2F



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



119079 BUSY BROOK **DEALER**-ET S2F
Sired by BOTHWELL WT MAXIMA S2F



119035 TAFTS RHR **ORDAIN** S3F
Sired by RIVERHEIGHTS GB ROGUE S3F



120065 CAVALIER SS **RIVAL**-ET S2F
Sired by SPRING RIVER OL SCOUT S2F



119034 TAFTS RHD **OFFICER**-ET S2F
Sired by RIVER HEIGHTS DUDE-ET S2F



115107 LIGHTBURN **BLADE** GUSTO
Sired by GREENWELL FI BLADE S3F



120056 GARDNER BM **GUARDIAN** S2F
Sired by BOTHWELL WT MAXIMA S2F



120069 MELROSE BM **VISTA**-ET S2F
Sired by BOTHWELL WT MAXIMA S2F



120030 BELLAMYS GG **GEYSER**-ET S1F
Sired by GREENWELL GR GOVERNOR S1F



Evaluation Date 19/04/2024

2024 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 Opinion 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 ^	454/86	45	67	1080	104	1.4	-0.11	2.6	0.80	0.42	0.78	2.9/38	-0.8/73	0.24	-3.6	A1/A2
120085	CLOVERLEA MA ROMULUS S2F	444/85	41	48	621	24	-0.3	0.20	3.0	0.19	0.41	0.42	1.4/33	-0.6/64	0.06	-4.6	A2/A2
119002	BELLAMYS DM GALANT -ET S1F ^	434/98	31	50	282	56	5.3	-0.38	2.7	0.29	0.36	0.77	5.0/92	0.1/94	0.12	-2.2	A2/A2
119079	BUSY BROOK DEALER -ET S2F #	428/88	47	53	1226	32	0.6	0.22	2.8	0.56	0.64	0.27	2.6/34	1.3/70	-0.04	-3.1	A1/A2
119035	TAFTS RHR ORDAIN S3F	411/98	48	52	1374	64	0.6	-0.60	2.0	0.27	0.34	0.46	-1.3/77	-0.1/94	0.06	-8.4	A2/A2
120065	CAVALIER SS RIVAL -ET S2F	403/87	42	38	1002	41	5.1	-0.38	5.4	0.71	0.76	0.23	1.6/60	0.9/81	0.00	-6.5	A2/A2
119034	TAFTS RHD OFFICER -ET S2F ^	401/97	58	50	1431	127	2.0	0.20	3.2	0.54	1.03	0.81	0.2/66	1.5/89	0.37	-3.6	A2/A2
115107	LIGHTBURN BLADE GUSTO ^	386/98	45	42	685	80	0.5	0.34	1.9	0.59	0.82	0.74	7.6/78	1.5/97	0.35	1.8	A1/A2
120056	GARDNER BM GUARDIAN S2F	383/87	27	46	323	17	2.5	0.48	3.7	0.43	0.40	0.28	2.9/39	1.1/84	0.10	-1.0	A2/A2
120069	MELROSE BM VISTA -ET S2F ^	353/86	39	56	1320	61	0.7	-0.15	2.3	0.61	0.59	0.68	0.8/37	0.3/68	0.03	1.1	A1/A2
120030	BELLAMYS GG GEYSER -ET S1F	433/85	43	52	855	65	0.6	-0.30	6.1	0.29	0.57	0.15	1.8/49	1.6/85	0.14	-0.7	A1/A2
Expected team weighted average		416/99	42	51	910	60	1.9	-0.01	3.1	0.48	0.55	0.52	2.2	0.5	0.11	-3.5	

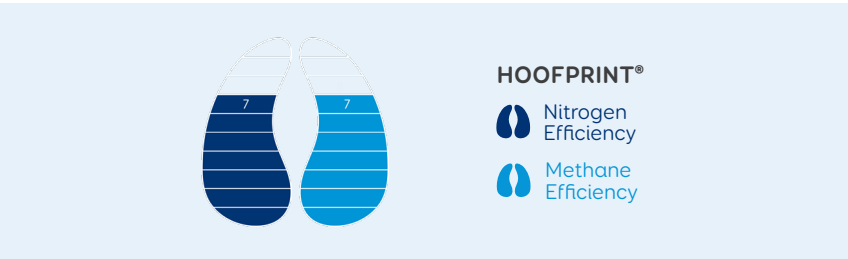
Red Factor
^ Recessive fertility gene carrier

The following bulls have less than 16 parts Holstein-Friesian		
119079	BUSY BROOK DEALER -ET S2F	F15J1
120069	MELROSE BM VISTA -ET S2F	F15J1

2024 KiwiCross® Daughter Proven

Team Averages - Traits Other than Production

Management	-.5	0	.5	1
Adapts to Milking	.29			quickly
Shed Temperament	.29			placid
Milking Speed	.19			fast
Overall Opinion	.41			desirable
Conformation	-.5	0	.5	1
Stature	-.06			tall
Capacity	.56			capacious
Rump Angle	.00			sloping
Rump Width	.06			wide
Legs	.03			curved
Udder Support	.58			strong
Front Udder	.51			strong
Rear Udder	.70			high
Front Teat Placement	.13			close
Rear Teat Placement	.32			close
Teat Length	-.16			long
Udder Overall	.64			desirable
Dairy Conformation	.57			desirable



Evaluation Date 19/04/2024



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



520055 PAYNES **PYRAMID**
Sired by BELLS OI FLOYD S3J



518038 WERDERS **PREMONITION**
Sired by PRIESTS SIERRA



520025 ARKANS **BROADCASTER-ET**
Sired by CRESCENT EXCELL MISTY ET



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



520054 PAYNES **PALATINE-ET**
Sired by BELLS OI FLOYD S3J



518053 PAYNES **PROMINENCE-ET**
Sired by TREGARON TECHNICIAN S2F



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



519042 WERDERS **SWEEPSTAKE**
Sired by GLANTON LT BASTIAN ET



520068 MORGANS **MALAWI**
Sired by STROUPES BG TRIUMPHANT S1F

2024 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
519034	GORDONS FLASH-GORDON	F8J8	549/91	49	57	897	15	2.6	0.01	3.8	0.35	0.47	0.50	-0.4/75	0.4/83	0.08	3.7	A1/A2
520091	MARSHALL PAPAMOA	F6J10	520/89	24	50	-43	-2	4.1	-0.19	5.0	0.33	1.16	0.55	-2.4/80	-1.2/82	0.21	-1.6	A1/A2
520063	SANSONS EMERALD-ET	F9J7	496/87	44	59	895	26	1.5	0.42	4.6	0.59	0.71	0.41	-1.3/83	-0.1/83	0.09	0.1	A2/A2
520055	PAYNES PYRAMID	F6J10	485/86	46	47	771	38	1.5	-0.04	2.9	0.19	0.60	0.61	-1.9/36	0.6/67	0.18	-2.4	A2/A2
520054	PAYNES PALATINE-ET	F6J10	478/88	39	41	372	38	5.4	-0.14	3.5	0.22	0.55	0.62	0.5/66	-1.4/64	0.22	-3.5	A2/A2
519042	WERDERS SWEEPSTAKE	F6J10	453/88	27	41	64	-3	1.6	0.24	2.0	0.47	0.55	0.60	-0.2/38	-1.3/65	0.24	-1.2	A2/A2
518038	WERDERS PREMONITION ^	F8J8	453/98	22	56	-1	27	0.6	-0.30	3.3	0.53	0.66	0.72	0.4/99	-0.3/99	0.08	-7.4	A2/A2
518053	PAYNES PROMINENCE-ET	F12J4	445/91	39	42	726	24	3.0	-0.26	3.4	0.33	0.31	0.37	4.1/44	0.0/92	0.12	-6.0	A1/A2
520068	MORGANS MALAWI	F12J4	435/87	31	60	745	44	3.6	0.27	4.9	0.30	0.52	0.35	1.8/88	-0.3/92	0.17	-3.5	A2/A2
520025	ARKANS BROADCASTER-ET	F7J9	431/87	24	38	-31	25	4.4	-0.07	3.2	0.48	0.49	0.80	-2.6/68	0.5/62	0.31	-5.9	A2/A2
Expected team weighted average		F8J8	471/99	34	49	423	21	2.7	0.04	3.6	0.41	0.64	0.57	-0.4	-0.4	0.17	-2.8	

^ Recessive fertility gene carrier



Evaluation Date 19/04/2024

Short Gestation Length (SGL) Dairy

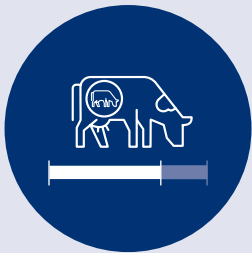
SGL Dairy®

Get more days in milk with our Short Gestation Length (SGL) Dairy solution. Our selectively bred bulls reduce gestation length by up to 12 days compared to the standard dairy gestation of 282 days. As a result, you'll experience a tighter calving spread, increased days in milk, and more recovery time for you and your herd.

This approach provides a cost-effective and convenient alternative to using natural mating bulls, reducing expenses.

SGL Dairy calves cannot be reared or bred from.

Tighten next season's calving spread



A longer recovery time can:

- Reduce interventions
- Improve AB conception rates
- Lower empty rates
- Improve body condition

More revenue through increased days in milk



Example: 12 days
x 1.87 kgMS/day
x \$7.80 forecast payout
\$175.00 extra per animal

Alternative to natural mating bulls



- Save costs
- Protect livestock & property
- Reduce bio security risks
- Improve health & safety
- Reduce bull fertility & fatigue risks

Product - No Choice	Avg. Gest.	Price
Frozen	-21 days	\$22.70
Fresh (Including technician)		Premier Sires sliding Scale
Fresh DIY		SGL Dairy

Continue breeding your best with sexed semen

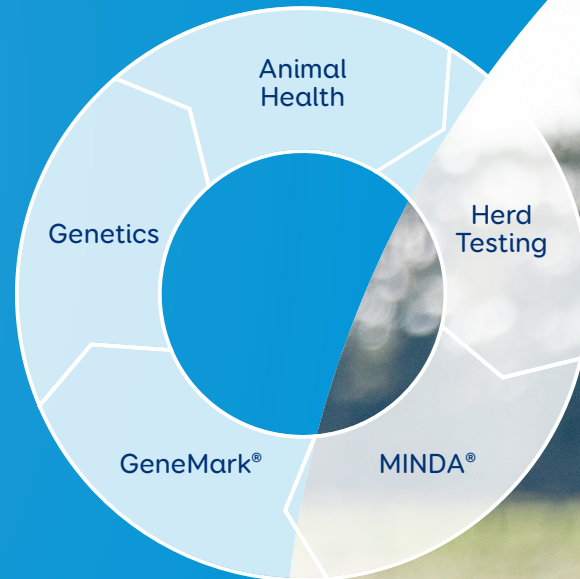
You're looking forward to the end of the season; getting the dry off done and you're starting to think ahead.

Now's the time to start making some good calls with your mating plan for next season.

Choosing female sexed semen can help you breed the best cows, faster. By generating heifer replacements from your best performers, you can maximise cow efficiency which also helps reduce your emissions intensity. And selecting fresh over frozen is best - with Premier Sires® sexed semen teams delivering near normal non return rates.

So, before the cows dry off, put your best foot forward for next season and lock in your sexed semen order.

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



2024Holstein-Friesian Sexed Team (A2)

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
123093	WELLS RIDGE J ODYSSEY -ET S2F	581/45	56	75	1079	87	2.6	-0.08	0.73	0.78	0.75	4.1/19	1.7/33	-6.0	A2/A2	MARCHEL WM JACKPOT-ET S2F
122072	WAITARIA FINN TAINE -ET S1F	500/54	41	47	816	38	8.6	-0.44	0.52	0.24	0.56	1.0/28	-0.2/67	-7.1	A2/A2	MILL-RIDGE TS FINN-ET S1F
122029	MAHAREE FINN TONIC -ET S1F	488/55	43	57	855	68	9.8	0.09	0.55	0.37	0.47	1.5/29	1.7/71	-3.5	A2/A2	MILL-RIDGE TS FINN-ET S1F
123008	PAYNES SAQUOON PATRON S2F ^	488/53	54	65	1135	82	0.4	0.32	0.45	0.50	0.64	1.6/32	0.6/32	-2.2	A2/A2	TRONNOCO M SAQUOON-ET S3F
123011	RIVER HEIGHTS CB VALERO -ET S1F	482/45	40	55	762	36	2.4	0.00	0.28	0.92	0.29	1.7/13	1.5/28	-1.0	A2/A2	CHISHOLM BROKER S1F
123103	WAIMERO SAQUOON LISBON S2F	477/54	50	64	925	96	0.2	0.09	0.50	0.86	0.70	1.0/29	-0.1/31	-3.4	A2/A2	TRONNOCO M SAQUOON-ET S3F
123100	TRONNOCO SG SEVERYN -ET	449/46	35	60	446	72	1.1	-0.21	0.59	0.65	0.92	1.4/15	0.3/30	-1.8	A2/A2	SPELDHURST LF GOLIATH S3F
123040	WELLS RIDGE SAQ NELSON -ET S2F	445/52	59	54	1329	84	-0.1	0.16	0.52	0.55	0.36	2.5/29	0.9/34	-4.7	A2/A2	TRONNOCO M SAQUOON-ET S3F
123012	BELLAMYS MOJO GOLD CHIP S2F	437/46	37	46	358	69	5.1	-0.23	0.43	0.51	0.45	2.9/15	1.1/29	-1.4	A2/A2	MATTAJUDE WA MOJO-ET S2F
121001	MILL-RIDGE RC FORD -ET S3F	432/56	44	51	933	78	4.7	-0.02	0.40	0.34	0.66	2.2/45	-1.2/71	-4.7	A2/A2	ROYSON MG CURRENCY S3F
123028	MATTAJUDE SRS WHITTAKER -ET S1F	431/45	45	36	849	70	7.5	-0.45	0.37	0.50	0.19	3.0/20	1.3/33	-3.9	A2/A2	SPRING RIVER GG SPYRO S1F
123082	BUSYBROOK DGG TOPDOLLAR -ET	424/55	50	62	1199	88	0.8	0.24	0.23	0.40	0.84	2.6/17	2.0/32	-0.7	A2/A2	DICKSONS GF GO-GETTER-ET
Expected team weighted average		469/97	45	55	882	64	3.9	-0.06	0.45	0.58	0.51	2.3	0.8	-3.3		



HOOFPRI[®]

-  Nitrogen Efficiency
-  Methane Efficiency

^ Recessive fertility gene carrier

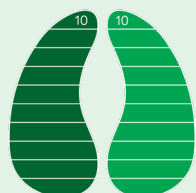
The following bulls have less than 16 parts Holstein-Friesian

123093	WELLS RIDGE J ODYSSEY -ET S2F	F15J1
123040	WELLS RIDGE SAQ NELSON -ET S2F	F15J1



2024 Jersey Sexed Team (A2)

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
323033	GLENHAVEN BRISBANE LONIC	568/47	16	44	-507	-14	12.1	-0.43	0.52	0.59	0.51	-2.6/28	-0.8/32	-6.4	A2/A2	GLANTON FLYNN BRISBANE
323020	ANJO LOTTO EDMONTON-ET	562/57	30	48	107	-27	5.1	-0.16	0.28	0.32	0.55	-1.9/33	-1.1/34	-2.0	A2/A2	SHELBY BC LOTTO ET S3J
323023	PAYNES TITUS ECLAIRE	551/57	15	51	-624	1	9.4	0.05	0.54	0.76	0.74	-2.2/35	-1.1/34	-2.3	A2/A2	THORNWOOD BANFF TITUS
323007	TIRONUI ROXTON CORTEZ	536/47	19	37	-297	-37	10.6	-0.39	0.44	0.63	0.34	-2.6/29	-1.0/32	-1.3	A2/A2	NORLANDS PKC ROXTON ET
323009	TIRONUI BOISTEROUS MUSTANG	506/55	26	40	-216	-29	3.1	-0.24	0.24	0.31	0.62	-1.3/32	-0.4/27	3.8	A2/A2	LYNBROOK CM BOISTEROUS ET
323207	GLANTON CMM BURTON	505/54	18	37	-211	-27	9.2	-0.07	0.38	0.78	0.60	-2.2/34	-0.8/33	-4.4	A2/A2	CHARLTONS MISTY MAGNIFY
323050	PHILSAN ROXTON DATSUN	501/47	15	41	-520	-23	5.0	-0.46	0.57	0.93	0.68	-2.5/29	-1.1/32	-2.2	A2/A2	NORLANDS PKC ROXTON ET
322047	WILLIAMS BANFF JULIAN	501/57	12	41	-662	-47	6.1	-0.33	0.27	0.57	0.36	-2.2/52	-2.0/67	-9.8	A2/A2	GLANTON DESI BANFF
323004	RIVERINA BAS ACHILLIES-ET S2J	500/55	19	37	-278	-44	6.0	-0.37	0.22	0.62	0.51	-1.6/24	-0.7/26	0.6	A2/A2	GLANTON SS BASTILLE S3J
323031	LANG BRAE TGN RAGNOR-ET S3J	498/45	17	40	-178	-43	9.9	-0.23	0.25	0.39	0.35	-2.8/31	-1.2/28	-4.3	A2/A2	TAWA GROVE MV NGATORO
321045	CARATACUS TB DUKE	497/57	17	33	-144	-50	7.4	-0.37	0.39	0.49	0.48	-2.1/67	-0.9/77	-2.5	A2/A2	TIRONUI LT BESIEGE ET
323012	GLANTON LAMAR BISMARCK	494/57	13	46	-294	-21	9.8	-0.25	0.48	0.44	0.67	-1.7/37	-0.9/39	-6.6	A2/A2	GLENUI SUPER LAMAR
Expected team weighted average		518/96	18	41	-318	-30	7.8	-0.27	0.38	0.57	0.53	-2.1	-1.0	-3.1		



HOOFTPRINT®

 Nitrogen Efficiency

 Methane Efficiency

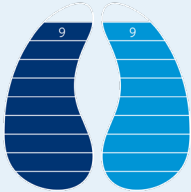


Evaluation Date 19/04/2024

2024KiwiCross® Sexed Team (A2)

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	595/46	48	67	704	24	3.9	0.46	0.18	1.15	0.56	-0.5/32	-0.1/32	-5.2	A2/A2	GREENMILE RIFLEMAN-ET
522050	JULIAN TU-MEKE	F8J8	568/55	33	57	-31	16	6.6	0.21	0.46	0.93	0.64	-1.7/80	-0.7/79	-5.5	A2/A2	DOWSON HONENUI-ET
521015	PAYNES STAMINA -ET	F12J4	558/57	37	60	234	41	5.1	-0.10	0.24	0.53	0.33	0.5/92	-0.6/92	-7.9	A2/A2	MEANDER TD AZURE-ET S1F
522077	TATAWAI WRESTLER -ET ^	F9J7	552/56	38	53	223	44	9.4	0.22	0.78	0.34	0.56	-0.7/71	-1.5/84	-5.7	A2/A2	DOWSON HONENUI-ET
523015	STONY CREEK NONCHALAUNT -ET	F9J7	546/46	42	52	451	18	3.9	-0.14	0.28	0.47	0.32	-0.5/29	0.0/34	-5.2	A2/A2	SNOWLINE ANDY-ET
523035	GASKELLS VANCOUVER -ET	F10J6	525/46	29	48	56	9	5.9	0.15	0.45	0.61	0.57	0.1/31	0.0/30	-6.2	A2/A2	VAN STRAALENS HULK-ET
523079	RHANTANA ZACHARY	F10J6	524/46	38	43	415	8	7.3	-0.26	0.25	0.28	0.36	0.0/29	1.0/29	-4.1	A2/A2	HORSFORDS KENNINGTON
522064	BROWNS RANDY	F11J5	523/57	36	40	413	15	10.9	-0.15	0.20	0.66	0.58	1.7/63	0.1/66	-1.3	A2/A2	ARKANS BOOMBOX-ET
523062	GASKELLS EMERGENT	F7J9	523/46	26	55	-291	33	3.5	-0.19	0.16	0.66	0.49	-0.2/32	-0.3/35	-7.3	A2/A2	PAYNES STAMINA-ET
522040	ARKANS CAREER -ET ^	F8J8	511/57	33	38	361	2	8.1	-0.12	0.18	0.77	0.83	-0.9/36	-1.0/71	-0.3	A2/A2	ARKANS BOOMBOX-ET
523013	MATTAJUDE OASIS	F7J9	509/54	31	49	203	3	6.2	-0.26	0.46	0.87	0.63	-1.0/32	-0.1/32	-0.4	A2/A2	ROCKLAND LQ BERKLY
523024	KAIPER TOMAK	F11J5	506/47	35	55	203	15	4.0	0.24	0.21	0.51	0.56	1.8/23	1.1/31	-3.9	A2/A2	BALANTIS TR TONTO-ET S1F
Expected team weighted average		F9J7	535/97	35	51	265	15	6.1	-0.06	0.33	0.66	0.54	-0.1	-0.2	-4.4		

^ Recessive fertility gene carrier



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 Nitrogen Efficiency

 Methane Efficiency

Saleable calves with **fewer surprises**

No one likes surprises at calving time or when finishing cattle. That's why Dairy Progeny Tested bulls are such a good choice to produce calves that perform at all stages of the value chain.

The Beef + Lamb New Zealand Genetics Dairy Beef Progeny Test stretches back to 2015. From this programme, we have data on more than 4,800 beef and dairy crossed progeny sired by 170 New Zealand beef sires from 17 different beef breeds.

This data helps us identify and prove beef bulls that have short gestation length, easy calving, excellent growth rates and superior carcass traits.

The result is a hand-picked selection of beef sires suitable for widespread use in the dairy industry.

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