

Newly graduated Holstein Friesian NZ Genetic Leaders bulls,  
L-R Lornlace Max Titanic S2F, Maire Fire-Up Gunpowder and  
Creijland Tuner



# 2023

Holstein Friesian

# GENETIC LEADERS



**CRV**  
BETTER COWS > BETTER LIFE

HOLSTEIN FRIESIAN NEW ZEALAND & CRV JOINT SIRE PROVING SCHEME CATALOGUE

# Holstein Friesian GENETIC LEADERS

## *Superior Female*



The Holstein Friesian Genetic Leaders Superior Female programme is a joint contract mating scheme between Holstein Friesian NZ and CRV to ensure the best genetics, within New Zealand's own pedigree Holstein Friesian population, are sourced and made available to the dairy industry.

### GUIDELINES FOR NOMINATIONS

- ☐ Spring born (2023)
- ☐ 3 generations of registered pedigree
- ☐ PF16 or SF16
- ☐ Min dam/granddam classification GP83
- ☐ Cow families will be a focus of the programme

### SELECTION PROCESS

**24 November 2023** - Nominations close

**December 2023**

Selection of preliminary team for DNA and genomic testing

**March 2024**

Superior Female final team selected

### BENEFITS

**If selected for the preliminary team, the Breeder receives:**

- ✓ Complimentary genomic testing, parent verification and defect tests.

**If selected for the final team, the Breeder receives:**

- ✓ Complimentary semen for two years mating.
- ✓ Discounted TVR/MOET programme.
- ✓ Discounted classification for all two-year-olds.<sup>1</sup>
- ✓ Progeny are automatically nominated into the next male or female programme.
- ✓ Selected bull calves will be purchased by CRV. Semen royalties are paid to both the Breeder<sup>2</sup> and the Association, when a bull graduates and is marketed.

<sup>1</sup> Must comply with the terms and conditions of classification.

<sup>2</sup> Based on the bull purchase option chosen.

Nominate at [www.nzholstein.org.nz](http://www.nzholstein.org.nz)

**FOR FURTHER INFORMATION PLEASE CONTACT:**  
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# GET THE BEST GENETICS FIRST

## 2023 TEAM

The 2023 Holstein Friesian NZ Genetic Leaders' team offers breeders the opportunity to obtain elite genomically tested genetics before they are proven and marketed. The advantage of using Holstein Friesian Genetic Leaders' semen for mating is that as a breeder, the genetics in your herd will be at least two years ahead of the rest and at the most reasonable price!

There is always an element of risk when selecting unproven bulls for mating; however the Sire Proving Committee, made up of fellow Holstein Friesian breeders with the expertise of CRV, has selected bulls that originate from deep and reliable cow families with proven performance backing them.

The team of five bulls were selected based on each bull's ancestral performance, type and conformation, pedigree and genomic indexes. The Committee has selected a team that offers something for everyone, whether the emphasis is on type, production and/or index.

gBW and gBV's throughout the catalogue are quoted for bulls that do not have a reliability greater than 75%. The gBW is calculated from CRV's genomic evaluation systems from combinations of parentage, progeny, genomic and Interbull information. gBW uses the same Economic Values for the traits as are used for BW (Breeding Worth). Based on the latest data, genomic biases have been adjusted for, but additional, non-quantifiable biases are present that make direct comparison with the BW of LIC's gBW estimates invalid.

## SUCCESSSES

The Holstein Friesian Genetic Leaders joint venture has a proven success rate with bulls marketed in the CRV sire catalogue.

### Graduates (following daughter proof up to 10 years)

119538	Lornlace Max Titanic S2F
119555	Maire Fire-Up Gunpowder
119565	Creijland Tuner
118507	Rivendell MFU Scotch
117568	Meander Shot Alibi-ET S3F
113537	Rivendell Gforce Axel
113555	Maunga View Mint Whaka-ET
112512	Muritai Minted Wynstar-ET
112569	Maire Mint Richie
111521	Middlevale Minte Brave
110550	Maire Oman Franklin
110533	Busy Brook Fros Monty S1F
109500	Lornlace VHA Dumpling S3F

### Hall of Fame

672213	Top Deck KO Pierre
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## THE FUTURE

Holstein Friesian Genetic Leaders sires awaiting a daughter proof.

### 2020 Team

120551	Crossroads Gold Octave
120552	Lornlace Stellando Talon
120553	Tronnoco Stell Sherman-ET
120590	CRV Delta Nippon-P

### 2021 Team

121504	Raymac Swetas Esquire S3F
121521	Lornlace Duffy Tiptop S3F
121540	Muritai Alibi Lexicon S3F
121562	Lornlace MFG Tradesman-ET
121589	CRV Delta Eloy-RF

### 2022 Team

122524	Muritai Dubi Soul-ET-P
122539	Muritai Hustler Watchme-ET
122558	Buelin Nippon Wynchester
122560	Carse-O-Fern SE Producer
122561	Rivendell MF Craig-ET







123548 | WESTELL PEPTALK MIDWAY

Breeder: Westell Properties S✓ D✓  
DOB: 14/08/2022 Breed: PF F16 A1A2

BREEDING INDICATORS					
	NZMI	BW	BW Rel	LiveWt	Fertility
gBV	438	374	53	120	2.8
BV	364	267	19	106	1.3

PRODUCTION					
	Prot (kg)	Prot (%)	Fat (kg)	Fat (%)	Milk (L)
gBV	40	3.9	61	5.1	925
BV	38	3.7	46	4.6	1090

HEALTH & MANAGEMENT						
	BCS	SCS	Hfr CD	Cow CD	Gest Lgth	Func Surv
gBV	0.2	-0.47	2.5	-0.6	-4.9	5.7
BV	0.1	-0.52	0.1	-0.3	-5.6	2.3

SHED TRAITS		-0.5	0	0.5	1	gBV	BV
Adaptability to Milk						Quickly <b>0.19</b>	<b>0.35</b>
Shed Temperament						Placid <b>0.35</b>	<b>0.34</b>
Milking Speed						Fast <b>-0.11</b>	<b>-0.11</b>
Overall Opinion						Desirable <b>0.32</b>	<b>0.49</b>

CONFORMATION					
Stature			Tall	1.60	1.78
Capacity			Capacious	0.26	0.25
Rump Angle			Sloping	-0.16	-0.19
Rump Width			Wide	0.35	0.56
Legs			Curved	-0.44	-0.31
Udder Support			Strong	0.94	0.99
Front Udder			Strong	0.83	0.86
Rear Udder			High	1.08	0.83
Front Teat			Close	0.33	0.45
Rear Teat			Close	0.75	0.75
Teat Length			Long	-0.47	-0.30
Udder Overall			Desirable	1.21	1.09
Dairy Conformation			Desirable	0.71	0.52

PROGENESIS PEPTALK (CAN)					
Bull Code: 121788 Breed: PF F16					
BW/Rel	Prot (kg)	Prot (%)	Fat (kg)	Fat (%)	Milk (L)
294/19	36/20	3.6	56/23	4.6	1234/24
LiveWt	Fertility	Func Surv	SCS	Calving Dif	
92/4	-1.2/18	1.9/12	-0.97/25	-0.2/6	

WESTELL BACKDROP MACK S3F VG86					
Birth ID: CRKB-17-98 Breed: SF F16 S✓					
BW/Rel	PW/Rel	Prot (kg)	Fat (kg)		Milk (L)
265/57	449/94	45/55	42/56		1150/59
LiveWt	Fertility	Func Surv	SCS	Calving Dif	
120/74	3.8/49	2.8/48	-0.06/52	0.3/33	

	Milk	Protein	Milkfat				
Age	(ltr)	(%)	(kg)	(%)	kg)	Days	LW
5 yr 0 m	5852	3.64	213	4.01	234	164	444
3 yr 11 m	6917	4.09	283	4.53	314	280 <sup>T</sup>	328
2 yr 11 m	7118	3.98	283	4.45	317	283	238
1 yr 11 m	5266	3.73	196	4.45	234	241	150
Avg	6288	3.88	244	4.37	275	242	4 Lacts

Traits other than production results : (2021)																	
AM	ST	MS	OO	S	W	C	RA	RW	L	US	FU	RU	FT	RT	TL	UO	DC
0	0	0	0	8	8	8	3	4	7	8	8	6	5	7	5	7	8

AE 17/02/2023  
INSIRE 17/02/2023  
CRV calculated genomic BV's

D/S✓ = Parentage confirmed by DNA

T = At least one abnormal test in this lactation

PROGENESIS BLIZZARD (CAN)	
Bull Code: 120771 Breed: PF F16	
PROGENESIS GUARANTEE PIP (CAN)	
Oseas HB No: 000012948989 Breed: F F16	

ARKAN MGH BACKDROP-ET S2F					
Bull Code: 116036 Breed: SF F15J1 S✓ D✓					
BW/Rel	Prot (kg)	Prot (%)	Fat (kg)	Fat (%)	Milk (L)
233/98	27/99	4.2	24/99	5.0	238/99
LiveWt	Fertility	Func Surv	SCS	Calving Dif	
87/98	5.2/99	4.8/99	0.03/99	0.7/97	

WESTELL MANIFOLD MACE VG89									
Birth ID: CRKB-13-43				Breed: PF F16			S✓		
BW/Rel		207/62		PW/Rel		472/96			
Age	Milk (ltr)	Protein (%)	(kg)	Milkfat (%)	kg)	Days	LW		
8 yr 0 m	8113	3.44	279	4.47	363	277	333		
6 yr 11 m	8976	3.59	322	4.48	402	290	183		
5 yr 11 m	9126	3.67	335	4.42	403	297	226		
5 yr 1 m	7994	3.60	288	4.40	351	250	105		
4 yr 0 m	7308	3.70	271	4.84	353	278	225		
Plus 2 unprinted lactations									
Avg	7708	3.60	277	4.52	348	274	7 Lacts		



Westell Backdrop Mack S3F VG86

Midway is from the well-performing 'M' family at Westell, which has consistently high indexes for production and high type scores. Midway is by the young Progenesis bull Peptalk who is from the Rubicon Perfect family.

MAINSTREAM MANIFOLD (USA)						
Bull Code: 110714			Breed: PF F16			
<hr/>						
WESTELL JUST MACY VG87						
Birth ID: CRKB-11-13			Breed: PF F16			
BW/Rel		200/60		PW/Rel		468/97
Milk (ltr)		Protein (%) (kg)		Milkfat (%) (kg)		Days
7 Lactations						
Avg	7145	3.74	267	4.54	324	259

123549 | TRONNOCO CONWAY SUMAC

Breeder: Tronnoco Farming Co Ltd S✓ D✓  
DOB: 28/07/2022 Breed: PF F16 A2A2

BREEDING INDICATORS					
	NZMI	BW	BW Rel	LiveWt	Fertility
gBV	424	266	53	97	-0.8
BV	337	204	19	89	-1.8

PRODUCTION					
	Prot (kg)	Prot (%)	Fat (kg)	Fat (%)	Milk (L)
gBV	47	3.8	50	4.6	1260
BV	44	3.6	40	4.3	1406

HEALTH & MANAGEMENT						
	BCS	SCS	Hfr CD	Cow CD	Gest Lgth	Func Surv
gBV	-0.2	-0.03	1.3	0.8	-4.9	2.9
BV	-0.1	-0.14	2.1	0.9	-4.0	1.1

SHED TRAITS		-0.5	0	0.5	1	gBV	BV
Adaptability to Milk	<div><div></div></div>				Quickly	0.25	0.25
Shed Temperament	<div><div></div></div>				Placid	0.50	0.32
Milking Speed	<div><div></div></div>				Fast	-0.08	-0.07
Overall Opinion	<div><div></div></div>				Desirable	0.43	0.34

CONFORMATION					
Stature		Tall	1.69	1.79	
Capacity		Capacious	0.11	0.25	
Rump Angle		Sloping	-0.10	-0.08	
Rump Width		Wide	0.99	0.72	
Legs		Curved	-0.28	-0.28	
Udder Support		Strong	1.33	1.08	
Front Udder		Strong	1.25	0.88	
Rear Udder		High	1.24	0.98	
Front Teat		Close	0.62	0.47	
Rear Teat		Close	1.21	0.92	
Teat Length		Long	-0.49	-0.20	
Udder Overall		Desirable	1.54	1.18	
Dairy Conformation		Desirable	0.72	0.57	

SANDY-VALLEY R CONWAY-ET (USA)					
Bull Code: 121855 Breed: PF F16					
BW/Rel	Prot (kg)	Prot (%)	Fat (kg)	Fat (%)	Milk (L)
233/17	41/18	3.6	52/21	4.5	1562/21
LiveWt	Fertility	Func Surv	SCS	Calving Dif	
88/2	-2.8/18	1.5/13	-0.28/22	0.2/2	

TRONNOCO STELL SUMA-ET VG86					
Birth ID: MRTW-19-169 Breed: PF F16 S✓ D✓					
BW/Rel	PW/Rel	Prot (kg)	Fat (kg)	Milk (L)	
206/52	197/75	51/54	34/55	1453/58	
LiveWt	Fertility	Func Surv	SCS	Calving Dif	
90/42	-0.8/49	0.8/47	0.00/55	4/20	
Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Days	LW
3 yr 0 m	5492	3.79	208 3.74	206 179	101
2 yr 0 m	7187	3.91	281 4.02	289 305	248

Avg																		6339	3.85	244	3.90	247	242	2 Lacts
Traits other than production results : (2021)																								
AM	ST	MS	OO	S	W	C	RA	RW	L	US	FU	RU	FT	RT	TL	LO	DC							
6	7	6	7	8	7	7	4	6	6	7	7	7	5	6	5	7	8							

AE 17/02/2023  
INSIRE 17/02/2023  
CRV calculated genomic BV's

9\*ET = The Star Brood status of the cow and includes ET progeny as calculated by Holstein Friesian NZ  
SP = This cow has been awarded Superior Production having met high production requirements by Holstein Friesian NZ  
D/S✓ = Parentage confirmed by DNA

S-S-I PR RENEGADE-ET (USA)	
Bull Code: 120830 Breed: PF F16	
SANDY-VALLEY COTTON-ET (USA)	
Oseas HB No: 003134692004 Breed: F F16	

BATENBURG G. STELLANDO (NLD)					
Bull Code: 114596 Breed: PF F16					
BW/Rel	Prot (kg)	Prot (%)	Fat (kg)	Fat (%)	Milk (L)
157/95	40/97	3.6	31/97	4.2	1291/98
LiveWt	Fertility	Func Surv	SCS	Calving Dif	
90/92	-0.7/94	-0.6/82	-0.25/97	3.9/46	

TRONNOCO B SUMIKO-ET VG89					
Birth ID: DPMM-13-71 Breed: PF F16 S✓ D✓					
BW/Rel	243/66	PW/Rel	508/96		
Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Days	LW
7 yr 0 m	12294	3.46	425 4.09	503 305	320
5 yr 1 m	12036	3.64	439 3.85	464 305	165
4 yr 1 m	10643	3.77	401 4.04	430 287	298
3 yr 0 m	9568	3.82	365 4.02	385 305	205
2 yr 0 m	8506	3.78	321 3.82	325 296	266
Avg	10609	3.68	390 3.97	421 300	5 Lacts



Tronnoco Conway Sumac

Sumac combines the outstanding 'S' family from Tronnoco with the Larcrest Cosmopolitan family. The same family as Sandy-Valley Icarus-ET and Sandy-Valley Creamer-ET, Conway himself – and his sons – are high-flyers in the genomic world.

GREENWELL TF BLITZ-ET S3F					
Bull Code: 108237 Breed: SF F16 S✓ D✓					
TRONNOCO MINT SUNITA VG85 9*ET SP					
Birth ID: DPMM-10-12 Breed: PF F16 S✓ D✓					
BW/Rel	307/78	PW/Rel	585/95		
Milk (ltr)	Protein (%)	Milkfat (kg)	Days		
8 Lactations					
Avg	10717	3.77	404 4.13	442 301	



123550 | MURITAI ALIBI **LORENZO** S3F

Breeder: **W & L Taylor** S✓ D✓  
DOB: **4/09/2022** Breed: **SF F16** **A2A2**

BREEDING INDICATORS					
	NZMI	BW	BW Rel	LiveWt	Fertility
gBV	416	309	60	76	2.8
BV	392	288	38	74	1.9

PRODUCTION					
	Prot (kg)	Prot (%)	Fat (kg)	Fat (%)	Milk (L)
gBV	48	3.6	41	4.3	1498
BV	41	3.7	40	4.4	1277

HEALTH & MANAGEMENT						
	BCS	SCS	Hfr CD	Cow CD	Gest Lgth	Func Surv
gBV	0.2	-0.26	1.1	0.4	-6.4	3.2
BV	0.1	-0.55	1.9	0.4	-5.4	2.3

SHED TRAITS	-0.5	0	0.5	1	gBV	BV	
Adaptability to Milk					Quickly	<b>0.59</b>	<b>0.59</b>
Shed Temperament					Placid	<b>0.61</b>	<b>0.61</b>
Milking Speed					Fast	<b>0.11</b>	<b>0.11</b>
Overall Opinion					Desirable	<b>0.66</b>	<b>0.67</b>

CONFORMATION					
Stature	<div></div>	Tall	0.88	1.18	
Capacity	<div></div>	Capacious	0.57	0.34	
Rump Angle	<div></div>	Sloping	-0.36	-0.11	
Rump Width	<div></div>	Wide	0.44	0.44	
Legs	<div></div>	Curved	-0.11	-0.20	
Udder Support	<div></div>	Strong	1.15	1.01	
Front Udder	<div></div>	Strong	0.72	0.79	
Rear Udder	<div></div>	High	0.70	0.71	
Front Teat	<div></div>	Close	0.39	0.47	
Rear Teat	<div></div>	Close	0.86	0.85	
Teat Length	<div></div>	Long	-0.83	-0.60	
Udder Overall	<div></div>	Desirable	0.89	0.99	
Dairy Conformation	<div></div>	Desirable	0.63	0.51	

MEANDER SHOT ALIBI-ET S3F						
Bull Code: 117568			Breed: SF F16		S✓ D✓	
BW/Rel	Prot (kg)	Prot (%)	Fat (kg)	Fat (%)	Milk (L)	
346/88	33/91	3.6	47/91	4.6	1134/92	
LiveWt		Fertility	Func Surv	SCS	Calving Dif	
77/76		6.2/86	4.5/87	-1.12/90	1/68	



MURITAI GAUNLET LYDIA S3F VG86				
Birth ID: DYWB-18-53		Breed: SF F16		S✓ D✓
BW/Rel	PW/Rel	Prot (kg)	Fat (kg)	Milk (L)
293/48	523/79	59/52	44/52	1828/55
LiveWt	Fertility	Func Surv	SCS	Calving Dif
71/33	-2.5/45	0.1/46	0.03/50	2.7/32

	Milk	Protein		Milkfat			
Age	(ltr)	(%)	(kg)	(%)	kg)	Days	LW
4 yr 0 m	4170	3.37	141	3.90	163	118	484
3 yr 0 m	5056	3.70	187	4.05	205	229	205
2 yr 0 m	7333	3.62	265	4.17	306	254	274
Avg	5519	3.58	198	4.06	224	200	3 Lacts

Traits other than production results : (2022)																
AM	ST	MS	OO	S	W	C	RA	RW	L	US	FU	RU	FT	TL	UO	DC
0	0	0	0	7	7	8	3	6	7	8	7	7	5	6	5	8



D/S✓ = Parentage confirmed by DNA

**COGENT SUPERSHOT BLF BYF CVF (NLD)**  
Bull Code: 115760 Breed: PF F16

MEANDER FMI APRIL S2F VG87 80*ET							
Birth ID: GMBP-12-132		Breed: SF F16		S✓			
BW/Rel		412/90		PW/Rel		847/90	
Age	Milk (ltr)	Protein (%)	(kg)	Milkfat (%)	kg	Days	LW
8 yr 11 m	8109	4.24	344	5.74	465	297	720
6 yr 11 m	7886	4.33	341	5.14	405	282	427
6 yr 1 m	6990	4.23	296	5.20	364	233	443
3 yr 11 m	8013	4.31	345	5.32	426	284	414
2 yr 0 m	5156	4.15	214	5.53	285	247	711
Avg	7231	4.26	308	5.38	389	269	5 Lacts

MAIRE IG GAUNTLET-ET						
Bull Code: 113086		Breed: PF F16		S✓ D✓		
BW/Rel	Prot (kg)	Prot (%)	Fat (kg)	Fat (%)	Milk (L)	
132/99	45/99	3.7	26/99	4.1	1366/99	
LiveWt	Fertility	Func Surv		SCS	Calving Dif	
94/99	-4.7/99	-1.8/98		0.04/99	4.2/94	

MURITAI H-HOUSE LYDIA S2F VG85 3*							
Birth ID: DYWB-15-25		Breed: SF F16		S✓			
BW/Rel		343/53		PW/Rel		377/88	
Age	Milk (ltr)	Protein (%)	(kg)	Milkfat (%)	kg)	Days	LW
7 yr 0 m	3093	3.45	107	4.21	130	100	357
5 yr 11 m	7142	3.54	253	3.75	267	283	239
5 yr 0 m	8415	3.51	295	3.50	295	257	119
3 yr 11 m	7968	3.53	282	3.66	292	285	217
3 yr 0 m	6620	3.62	240	4.25	281	262	259
Plus 1 unprinted lactation							
Avg	6611	3.55	235	3.88	257	246	6 Lacts



Muritai Gaunlet Lydia S3F VG86

Lorenzo is by the very popular and consistent Holstein Friesian Genetic Leaders bull Meander Shot Alibi-ET S3F and out of a Maire IG Gauntlet-ET from the Muritai 'L' family, with the third dam Muritai Idol Lydia S3F EX. Muritai Gaunlet Lydia S3F VG86 has a PW 523. Lorenzo himself has a +1.9 index for Fertility and 2.3 for Functional Survival.

**MOURNE GROVE HOTHOUSE S2F**  
Bull Code: 110080 Breed: SF F16 S✓ D✓

MURITAI IDOL LYDIA S3F EX						
Birth ID: DYWB-08-8			Breed: SF F16			
BW/Rel		255/56		PW/Rel		589/88
Milk (ltr)		Protein (%) (kg)		Milkfat (%) (kg)		Days
5 Lactations						
Avg	7004	3.75	263	4.55	319	261

3\* & 80\*ET = The Star Brood status of the cow and includes ET progeny as calculated by Holstein Friesian NZ

123551 | MURITAI REN WAISAKE S3F

Breeder: W & L Taylor S✓ D✓  
DOB: 12/08/2022 Breed: SF F16 A1A2

BREEDING INDICATORS					
	NZMI	BW	BW Rel	LiveWt	Fertility
gBV	494	369	55	70	1.7
BV	471	353	24	63	1.1

PRODUCTION					
	Prot (kg)	Prot (%)	Fat (kg)	Fat (%)	Milk (L)
gBV	53	3.6	57	4.4	1717
BV	50	3.6	56	4.5	1560

HEALTH & MANAGEMENT						
	BCS	SCS	Hfr CD	Cow CD	Gest Lgth	Func Surv
gBV	0.1	0.07	0.7	0.7	-2.6	3.9
BV	0.0	0.12	1.2	0.5	-1.0	1.9

SHED TRAITS						
	-0.5	0	0.5	1	gBV	BV
Adaptability to Milk					Quickly 0.30	0.22
Shed Temperament					Placid 0.42	0.28
Milking Speed					Fast 0.08	0.05
Overall Opinion					Desirable 0.43	0.34

CONFORMATION					
Stature		Tall	1.70	1.80	
Capacity		Capacious	0.52	0.47	
Rump Angle		Sloping	0.47	0.10	
Rump Width		Wide	0.72	0.77	
Legs		Curved	-0.23	-0.18	
Udder Support		Strong	1.08	1.06	
Front Udder		Strong	0.93	0.98	
Rear Udder		High	1.30	1.10	
Front Teat		Close	0.36	0.44	
Rear Teat		Close	0.77	0.75	
Teat Length		Long	0.18	-0.30	
Udder Overall		Desirable	1.28	1.29	
Dairy Conformation		Desirable	0.83	0.57	

S-S-I PR RENEGADE-ET (USA)					
Bull Code: 120830			Breed: PF F16		
BW/Rel	Prot (kg)	Prot (%)	Fat (kg)	Fat (%)	Milk (L)
297/45	45/45	3.5	56/56	4.4	1590/56
LiveWt	Fertility	Func Surv	SCS	Calving Dif	
82/3	-1.2/44	1.3/30	-0.35/59	0.5/3	

MURITAI BEAMER WYNONA S2F VG88					
Birth ID: DYWB-16-20			Breed: SF F15J1 S✓		
BW/Rel	PW/Rel	Prot (kg)	Fat (kg)	Milk (L)	
441/54	582/89	59/57	62/58	1733/60	
LiveWt	Fertility	Func Surv	SCS	Calving Dif	
44/43	3.4/49	2.5/55	0.59/54	1.7/32	

Age	Milk (ltr)	Protein (%)	Protein (kg)	Milkfat (%)	Milkfat (kg)	Days	LW
6 yr 0 m	5001	3.52	176	3.92	196	141	626
5 yr 0 m	7954	3.65	290	4.21	335	284	509
4 yr 0 m	9547	3.66	350	4.14	395	269	396
2 yr 11 m	6747	3.75	253	4.34	293	292	233
1 yr 11 m	6093	3.78	231	4.32	263	294	207
Avg	7068	3.68	260	4.20	297	256	5 Lacts

Traits other than production results : (2022)																	
AM	ST	MS	OO	S	W	C	RA	RW	L	US	FU	RU	FT	RT	TL	UO	DC
0	0	0	0	7	8	8	4	7	6	8	7	8	5	7	4	8	8

AE INSIRE  
17/02/2023  
CRV calculated genomic BV's

8\*ET = The Star Brood status of the cow and includes ET progeny as calculated by Holstein Friesian NZ  
SP = This cow has been awarded Superior Production having met high production requirements by Holstein Friesian NZ  
D/S✓ = Parentage confirmed by DNA



Muritai Beamer Wynona S2F VG88

Waisake comes from the dominant Muritai 'W' family, with his dam Muritai Beamer Wynona S2F VG88 performing extremely strongly with a BW 441, PW 582, and LWs up to 626. His sire, SS-I PR Renegade-ET, is one of the most sought-after daughter-proven bulls in the world.

JALTAOAK (FRA)	
Oseas HB No: 006208148075 Breed: F F16	
S-S-I MLNGTN 10398 11588-ET (USA)	
Oseas HB No: 003133370913 Breed: F F16	

SAN RAY FM BEAMER-ET S2F					
Bull Code: 111037			Breed: SF F14J2 S✓ D✓		
BW/Rel	Prot (kg)	Prot (%)	Fat (kg)	Fat (%)	Milk (L)
288/99	42/99	4.0	43/99	4.8	886/99
LiveWt	Fertility	Func Surv	SCS	Calving Dif	
43/99	-2.0/99	1.3/98	0.59/99	0.9/99	

MURITAI DALLAS WYNONA S2F VG86					
Birth ID: DYWB-08-59			Breed: SF F16 S✓ D✓		
BW/Rel	387/60	PW/Rel	334/90		
Age	Milk (ltr)	Protein (%)	Protein (kg)	Milkfat (%)	Days
10 yr 0 m	4754	3.66	174	4.59	218
8 yr 11 m	5802	3.52	204	5.21	302
7 yr 10 m	5901	3.72	220	4.95	292
6 yr 11 m	6673	3.67	245	4.83	323
5 yr 10 m	7279	3.68	268	4.90	357
Plus 4 unprinted lactations					
Avg	6192	3.66	226	4.85	300

SRB MONOWAI EXTASY DALLAS

Bull Code: 103500

Breed: SF F16

MURITAI PIERRE WYNONA-ET VG87 8\*ET SP

Birth ID: DYWB-04-12

Breed: PF F16

S✓ D✓

BW/Rel	397/78	PW/Rel	927/91
Milk (ltr)	Protein (%)	Milkfat (%)	Days
6 Lactations			
Avg	7580	3.62	274

4.82	366	256
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# Better cows, better life.

**‘With CRV we’re building a  
herd with longevity.’**

Robbie Sherriff, Huirimu Farms, Arohena.

But what is longevity and why is it so important? It goes beyond high production - a cow that lasts has a full purpose in life and has a significant impact on the staff and farmer alike. We asked Robbie why having better cows leads to a better life with CRV.

To watch the video follow the link below.

HAVE A BETTER LIFE WITH CRV.

GO TO **BETTERCOWSBETTERLIFE.CO.NZ** TO WATCH THE FULL VIDEO OR TO FIND YOUR LOCAL FIELD REP.



BETTER COWS > BETTER LIFE



# TERMS & CONDITIONS

Members wishing to purchase semen from the 2023 Holstein Friesian Genetic Leaders Sire Proving Scheme bulls (Applicant) are required to complete the application order form (Order), and return it to the New Zealand Holstein Friesian Association Incorporated (HFNZ) office.

1. By signing this Order, the Applicant agrees as follows:

- a. To purchase the semen set out in the Order (Semen) at the pricing set out in the 2023 Genetic Leaders Sire Proving Scheme catalogue (Catalogue).
- b. To use all Semen ordered during the 2023/2024 mating season
- c. To only use the Semen in any herd or cows that the Applicant has a direct or indirect ownership interest in. For the avoidance of doubt, the Applicant may use Semen in a herd owned (whether in full or in part) by a company that the Applicant is a shareholder of.
- d. Semen purchased from HFNZ pursuant to this Order shall not be used in any CRV breeding programme agreement (BPA) unless agreed in advance with HFNZ. If HFNZ agrees, then the Applicant shall be subject to the provisions contained in that BPA and that agreement shall supersede this Order in so far as it relates to the Applicant.
- e. If the Applicant wishes to sell a bull calf resulting from the use of the Semen (Bull Calf), the Applicant must first offer the HFNZ CRV Sire Proving Committee (Committee) the first right to purchase. If the Committee declines the offer in writing, then the Applicant must offer the Bull Calf to CRV for purchase on the same terms and conditions as offered to the Committee. If CRV declines the offer in writing, then the Applicant may market the Bull Calf to the open market or sell to a third party, on the same terms and conditions as offered to the Committee and CRV. The Applicant must re-offer the Bull Calf to the Committee and CRV as described above if they wish to change the terms of an offer at any stage.
- f. If an Applicant wishes to sell or contract mate a female calf (Female Calf) resulting from the use of the Semen, the Applicant must first offer the Committee the first right to contract mate or purchase the Female Calf (as applicable). If the Committee declines the offer in writing, then the Applicant must offer the Female Calf to CRV to contract mate or purchase (as applicable)

on the same terms and conditions as offered to the Committee. If CRV declines the offer in writing, then the Applicant may market the Female Calf to the open market or sell to a third party, or enter into a contract mating agreement with a third party other than CRV, provided that the terms and conditions are the same as those as offered to the Committee and CRV. The Applicant must re-offer the Female Calf to the Committee and CRV as described above if they wish to change the terms of an offer at any stage.

- g. To herd test and is encouraged to submit for TOP inspection all in-milk daughters of Genetic Leaders bulls in their herd in the 2026/2027 season, and that the TOP data will be available to CRV via NZAEL for the purpose of tracing Genetic Leaders daughters.
2. The Applicant warrants that they are a current member of HFNZ and will only use the semen purchased from HFNZ pursuant to the Order in New Zealand.
3. The Semen will be dispatched and delivered to the delivery address specified in the Order directly by CRV. Risk shall pass to the Applicant on delivery.
4. This Order is subject to Semen availability. HFNZ may accept the Order in full or in part at any time from HFNZ's receipt of the Order. If the Order is accepted by HFNZ, the Semen will not be available for delivery prior to 1 September 2023.
5. Orders will be limited to a maximum of 250 straws per herd, and must be spread equally across the bulls catalogued unless agreed by HFNZ in writing.
6. The Order may not be cancelled by the Applicant, unless agreed by HFNZ. HFNZ reserves the right to reject any Order.
7. Prices are as set out in the Catalogue, and are exclusive of and plus GST.
8. The dispatch fees, as set out at [www.nzholstein.org.nz](http://www.nzholstein.org.nz) under "services/holstein-friesian-genetic-leaders-male-programme/ semen-order-form", will apply in addition to the prices specified in the Catalogue.
9. Payment is required to be made by the Applicant to HFNZ on or

prior to the 20th of the month after the month in which HFNZ issues its invoice to the Applicant. HFNZ will invoice the Applicant on accepting the Order.

10. While HFNZ takes reasonable care to ensure the accuracy of information and pricing contained within the Catalogue, HFNZ shall not be liable for any errors or omissions of any kind in the Catalogue. HFNZ may reissue, update, provide clarifications or modifications to the Catalogue from time to time.
11. Subject to the terms and conditions set out in this Order, HFNZ warrants that the Semen delivered to the Applicant will be the Semen specified in the Order, and will be delivered in a reasonable condition, unless otherwise by agreed HFNZ and the Applicant.
12. If HFNZ determine, in their sole opinion, that HFNZ have failed to comply with the warranties in clause 11, HFNZ shall, to the extent of such failure, replace the Semen at HFNZ's cost, or if replacement is impractical, refund the purchase price. Such remedies are the Applicants' sole remedy.
13. HFNZ does not give any warranty or representation of any sort as to the results, outcomes or performance to be achieved or expected from use of the Semen.
14. If the Applicant acquires the Semen for a business purpose, the Applicant agrees that the provisions of the Consumer Guarantees Act 1993 do not apply. Except as expressly set out herein and as required by law, HFNZ and the Applicant agree that the Semen is provided 'as is' without any warranty, whether express or implied.
15. HFNZ will not be liable whatsoever to the Applicant for any indirect loss, consequential loss, loss of profit, loss of bargain, loss of business opportunity or exemplary damages suffered by the Applicant or any other person, flowing from any pre-contractual misrepresentation, forecast or breach of the terms and conditions of this Order, whether contemplated by this Order or not, and whether actionable in contract, tort (including negligence), equity or otherwise.
16. If HFNZ is found liable for any loss, including loss set out in the preceding clause 15, such liability will be limited in aggregate in respect of any and all claims, to the amount paid by the Applicant for the Semen supplied by HFNZ giving rise to such liability, and is inclusive of all liability made against HFNZ arising from the same event or series of related or connected events.



# PRICES



# ORDER FORM

Order by 3/07/23 to go  
into the draw to win  
your order for FREE!

Name

Participant Code

Address

Town/City

Postcode

Phone/Mobile

Email

Dairy Supply #

Delivery Date

Delivery Instructions

I have read and agree to the Terms & Conditions. Signature

Date

No. of straws\*

123548 Midway

123549 Sumac

123550 Lorenzo S3F

123551 Waisake S3F

**\$8**  
per straw

5 bulls  
minimum of 30 straws

**\$10**  
per straw

3-4 bulls  
minimum of 20 straws

**\$12**  
per straw

2 bulls  
minimum of 16 straws

**\$14**  
per straw

1 bull  
minimum of 15 straws

## SEND YOUR ORDER TO:

Holstein Friesian NZ, PO Box 9282, Hamilton 3240

Or [h.henderson@nzhfa.org.nz](mailto:h.henderson@nzhfa.org.nz)

Or order on online at [nzholstein.org.nz](http://nzholstein.org.nz)

The following CRV dispatch fees are pursuant to the 2023 Holstein Friesian Genetic Leaders Catalogue and will be charged on orders where the member is not a CRV Client:

- Standard handling and dispatch fee for each order - \$55
- LIC Delivery fee (on charge) - \$99
- LIC Late Fee (on charge) - \$60
- Hire Bank - \$195 per season

All prices exclude GST.

\*Must be equal quantities if more than one bull. Check total for minimum order criteria.



# IMPROVE THE PROOF

## Classify the daughters!

Not only do you have the opportunity to get the best genetics first for as little as \$8.00 per straw, you can also benefit if you classify the two-year-old daughters of the 2023 Holstein Friesian Genetic Leaders team in 2026/27.

For every Genetic Leaders daughter inspected for Traits Other than Production (TOP) and Classification, you will receive a rebate of \$12.00.\*

The current cost is \$6.22 per heifer, meaning you will be paid just under \$6.00 for every Genetic Leaders daughter classified.

*All prices exclude GST*

*\*Must comply with the terms and conditions of Classification*



Contact the Holstein Friesian NZ office  
for more information | 07 839 9957