

**Autumn
2025**

Grazing

Sire Directory



New Zealand Friesian

Proposed Line-up

Code	Name	New Zealand Figures													EBI figures										
		NZMI	BW	Milk BV	Protein BV	Protein %	Fat BV	Fat %	Fat + Protein	Liveweight BV	Fertility BV	Somatic Cell BV	Capacity BV	UdderOverall BV	EBI €	Milk €	Fert €	Health €	Maint €	Milk Kg	Solids kg	Fat kg	Fat %	Prot kg	Prot %
New	AMBZED AVEN JENGA	329	268	567	32	4	38	5	70	82	0.8	-0.02	0.5	0.92	waiting on proof										
New	AMBZED WY PUNTO	362	296	512	34	4.1	27	4.8	61	58.6	1.7	-0.15	0.58	0.58	waiting on proof										
New	BELLVIEW AL LACROSSE	384	384	610	34	4	42	5	76	53.4	2.7	-0.03	0.72	0.44	waiting on proof										
FR2598	DIPROSE MAST ALPHA	180	217	186	14	3.9	36	5.3	50	32.9	-0.4	0.13	0.17	0.25	211	68	74	12	60	-102	17	13	0.30	4	0.14
FRX356	LOVELOCKS WS VENTURE	316	376	255	23	4.1	47	5.5	70	21.6	0.7	-0.12	0.5	0.11	177	116	38	11	51	-17	29	18	0.32	11	0.21
FR6880	MEANDER ALADIESMAN	227	219	382	17	3.8	25	4.9	42	39.9	4.1	-0.58	-0.36	0.47	161	49	45	14	34	-44	13	10	0.21	3	0.09
FR2643	MEANDER BV FLYHIGH	221	177	604	24	3.8	31	4.8	55	89.1	3.2	0.02	0.76	0.38	154	95	42	6	38	155	27	16	0.17	11	0.10
FR2641	MEANDER LG ALLURE	238	268	377	21	3.9	38	5.1	59	75.8	4.6	0.17	0.64	0.47	87	59	-11	16	39	-28	14	8	0.16	6	0.12
New	MEANDER MAITAI ROSSIE	369	389	478	27	4	47	5.2	74	48.9	1	-0.26	0.56	0.82	waiting on proof										
FR9190	MEANDER SB ALIAS	347	318	693	29	3.8	45	5	74	75.9	3.3	-0.31	0.79	0.67	81	78	-23	17	34	2	20	13	0.22	7	0.13
New	PAPAMOA WY BILLIARDS	354	348	395	28	4	38	5.1	66	28.6	2.8	0.1	0.61	0.42	waiting on proof										
FRX357	RIDDOCH OMAH KENO	318	274	531	25	3.9	26	4.8	51	-9.2	1.4	0.05	0.57	0.22	113	78	-9	5	82	91	20	11	0.13	9	0.11
FR9493	SYMES SB CHECKBOOK	230	208	-74	14	4.2	17	5.2	31	6.5	3.8	0.34	0.19	0.4	136	56	53	3	73	-204	9	6	0.26	3	0.18
New	TAMATEA MM SOUWESTER	315	327	117	23	4.2	38	5.4	61	42.3	-1.8	-0.04	0.74	0.59	76	79	-34	15	55	-60	19	13	0.28	6	0.15



New Zealand Crossbred

Proposed Line-up

Code	Name	New Zealand Figures													EBI figures										
		NZMI	BW	Milk BV	Protein BV	Protein %	Fat BV	Fat %	Fat + Protein	Liveweight BV	Fertility BV	Somatic Cell BV	Capacity BV	UdderOverall BV	EBI €	Milk €	Fert €	Health €	Maint €	Milk Kg	Solids kg	Fat kg	Fat %	Prot kg	Prot %
FRX355	BURGESS PRAGUE F10J6	361	334	445	18	3.8	34	5	52	-5.1	0.4	-0.48	0.48	1.04	66	77	-22	5	46	-19	20	13	0.23	7	0.13
JEX329	CAMPBELL F8J8	348	330	99	19	4.1	26	5.2	45	-18	0	-0.35	0.2	0.47	134	94	6	7	67	-96	22	14	0.31	8	0.20
JEX254	CAWDOR RURU J11F5	226	269	-236	3	4.1	16	5.4	19	-77.7	2.2	-0.15	0.09	-0.45	140	87	18	-6	97	-207	18	13	0.38	5	0.22
JEX332	CONNOLLY CAR SHARK J9F7	209	140	83	9	3.9	10	4.9	19	-28.3	-0.3	-0.16	0.07	0.6	144	83	11	6	78	79	24	15	0.20	9	0.10
New	FARWEST DESMOND F12J4	269	329	-166	4	4	37	5.8	41	-17	1	-0.49	0.28	0.65	153	83	17	14	95	-126	22	17	0.39	5	0.16
New	GREENMILE RELAY P F12J4	344	363	265	23	4.1	37	5.2	60	13.1	0.6	-0.09	0.66	0.56	waiting on proof										
New	GREENMILE ROLLON F11J5	425	457	189	19	4	34	5.3	53	-56.6	7.1	-0.05	0.17	0.31	waiting on proof										
New	GREENMILE WINNA F10J6	424	405	607	31	3.9	35	4.9	66	-13.6	2.5	0.05	0.57	0.34	waiting on proof										
New	PAYNES POLAND F11J5	451	411	539	33	4	30	4.8	63	-12.6	3.8	0.32	0.37	0.54	107	90	-26	1	89	74	22	11	0.13	11	0.15
FRX352	SOUTH SKY PREMIER F12J4	243	211	68	16	4.1	21	5.1	37	-2	2.8	-0.07	-0.06	0.54	151	83	0	11	73	10	19	10	0.16	9	0.16
FRX227	TARAMONT DERRICK F12J4	206	222	111	17	4.1	30	5.3	47	-12.1	-6.5	0.16	-0.08	0.37	57	84	-46	6	82	-126	19	12	0.30	7	0.19
FRX358	WITTENHAM PITCAIRN F11J5	404	398	311	30	4.2	31	5.1	61	-0.7	5	0.14	0.21	0.24	211	106	59	10	60	104	25	12	0.14	13	0.17

New Zealand Across breeds evaluation 16/9/2025



New Zealand Jersey

Proposed Line-up

New Zealand Figures

EBI figures

Code	Name	NZMI	BW	Milk BV	Protein BV	Protein %	Fat BV	Fat %	Fat + Protein	Liveweight BV	Fertility BV	Somatic Cell BV	Capacity BV	UdderOverall BV	EBI €	Milk €	Fert €	Health €	Maint €	Milk Kg	Solids kg	Fat kg	Fat %	Prot kg	Prot %
New	AURUM NUC WHITETAIL	386	397	13	15	4.1	31	5.4	46	-40.7	1.2	-0.12	0.63	0.66	waiting on proof										
JE9394	CRESCENT I FIRELIGHTER	193	244	-983	-13	4.5	7	6.2	-6	-77.7	2.5	-0.18	0.63	-0.11	161	94	36	6	111	-398	19	17	0.60	2	0.29
JE8364	DERRILAND CARRICK REBEL	301	298	-748	-10	4.3	21	6.2	11	-54.6	8.3	0.32	0.29	0.87	128	62	14	8	117	-433	10	12	0.55	-2	0.24
JE9217	ELLISON INTEGRITY KAKA	374	350	-233	5	4.1	18	5.4	23	-30.2	8.9	-0.38	0.4	0.51	213	109	41	9	107	-173	26	19	0.46	7	0.24
JE1368	GLEN KAYCEE SHERLOCK	406	415	-353	10	4.3	33	5.9	43	-35.4	7.2	-0.14	0.48	0.33	188	113	48	5	97	-207	27	20	0.51	7	0.25
JE9391	GLENUI TS LANGFORD	230	248	-568	-3	4.3	20	5.9	17	-26	2.7	0.23	0.62	0.5	121	96	6	-1	94	-365	20	17	0.57	3	0.29
JE8926	LITTLE RIVER NUCLEUS	343	323	-429	1	4.2	15	5.6	16	-65	7	-0.56	0.03	0.47	110	63	13	5	116	-366	10	10	0.44	0	0.24
JE8352	LYNBROOK FLOYD GIBSON	258	247	-174	6	4.1	16	5.3	22	-14	3.6	-0.24	0.13	0.44	138	96	22	14	80	-80	24	17	0.35	7	0.18
New	LYNRICH JEET JARVIS JG	482	455	-392	9	4.4	32	5.9	41	-31.5	9.1	-0.26	0.99	0.69	62	81	35	7	78	-452	15	15	0.63	0	0.29
JE1410	NO BULL CARRICK CHARNOCK	327	339	-280	3	4.1	32	5.8	35	-19.9	4.2	-0.26	0.93	0.51	146	97	9	15	100	-154	24	19	0.44	6	0.20
JE9442	PURIRI NUCLEUS MAHU	312	297	-857	-5	4.5	7	6	2	-71.7	6.1	-0.27	0.56	0.26	196	101	52	7	121	-397	17	13	0.53	4	0.33
New	WAIOKURA GMAN GARFIELD	455	503	-474	11	4.5	38	6.2	49	-31.9	8.9	-0.39	0.69	0.3	waiting on proof										

Irish Genetics

Proposed Line-up

Bull		Main Breed	Proof Type	EBI	Milk SI	Fert SI	Health SI	No. Daughters	No. Herds	Milk kg	Solids Kg	Fat kg	Protein kg	Fat %	Protein %
FR2577	ROEFARM MILAN SRM	HO	GS	304	59	132	19	0	0	-147	12	8	4	0.25	0.15
FR2671	SHEANMORE FLORENCE SRM	HO	GS	266	56	106	21	0	0	-241	11	9	1	0.34	0.18
FR9256	MILLTOWNBEG NAPIER SRM	HO	GS	265	52	123	19	0	0	-206	9	6	2	0.25	0.17
FR9870	VELVETSTOWN PAU SRM	HO	GS	239	62	96	8	0	0	-31	14	8	6	0.16	0.13
FR9864	IVYPARK REIMS SRM	HO	GS	236	63	110	14	0	0	-48	14	9	6	0.19	0.13
FR2529	BALLINABORTA BARI SRM	HO	GS	232	48	114	8	0	0	-18	15	12	3	0.23	0.06
FR8106	LEACHTNEILL BEIJING SRM	HO	DP-IRL	231	61	105	8	303	92	-209	13	10	2	0.34	0.17
FR8091	MEENROSS HARRY SRM	HO	DP-IRL	230	48	114	14	76	26	-78	8	4	5	0.12	0.13
FR8094	OLCASTLETOWN OSCAR SRM	HO	DP-IRL	227	57	100	8	95	30	-31	17	14	3	0.26	0.08
FR9247	ROOVESBRIDGE AUCKLAND SRM	HO	GS	223	42	106	18	0	0	-182	8	6	1	0.24	0.13
FR9899	BALLYBRIDE PARIS SRM	HO	GS	217	64	90	14	0	0	-170	12	8	4	0.27	0.18

JEX338	CARHUE SALDO	Cross	GS	288	69	102	18	0	0	-376	12	11	0	0.49	0.25
FRX339	ROOVESBRIDGE TURIN	Cross	GS	250	95	98	7	0	0	-52	23	15	8	0.30	0.18
FRX296	ROEFARM PERPIGNAN	Cross	GS	230	42	119	15	0	0	-341	6	7	-1	0.38	0.19
FRX293	BALLINABORTA CHERBOURG	Cross	GS	222	44	82	13	0	0	-27	11	8	4	0.16	0.08
JE6694	ROOVESBRIDGE COPENHAGEN	Cross	DP-IRL	219	47	98	18	402	120	-430	7	10	-3	0.50	0.22
JEX176	ROOVESBRIDGE TOKYO	Cross	DP-IRL	214	56	66	11	379	98	-178	11	9	3	0.28	0.16
JEX209	CARHUE XB WELLINGTON	Cross	GS	213	58	80	10	0	0	-270	11	10	1	0.38	0.18



► Proof Highlights

Following the latest September proof run from New Zealand **Lovelocks WS Venture** ranks **#2** in the Friesian RAS list. He continues to excel in production and percentages with a very balanced overall production profile.

One of our top selling bulls **Meander SP Alias** jumps back up to **#9** with more than 3,500 daughters in his proof. A super balanced bull that is doing a great job in New Zealand and undoubtedly will do the same in Ireland.

Diprose Mast Alpha ranks as one of the highest EBI Friesian bulls available following the latest ICBF run. Unfortunately we will only have a limited amount of sexed semen of the bull before he's gone.

Riddoch Omah Keno comes in at **#25** another very popular all round bull. He will give a lift in milk, improve fertility and add capacity.



In the crossbred section **Wittenham Pitcairn** is all the rage coming in at **#7**. Pitcairn is a components specialist with super fertility.



Order Now

It's vital you get your orders in as soon as possible especially sexed, to ensure you secure your requirements for the 2026 season

► Genomic selection results in award-winner



A Northland-bred Jersey bull (Sherlock) won JerseyNZ's JT Twaites Sire of the Season award, a prestigious national award that recognises sires who have the potential to significantly influence the quality of cows within dairy herds across New Zealand.

The selection of Sherlock's sire is an example of using genomic testing to select the best.

Using genomics, we can strategically combine desirable traits and minimise the transmission of undesirable genetic factors. That means we can improve the overall quality of the bull's progeny.



Beef on Dairy

Breed	Name	Code	Dairy Beef Index		Dairy Cow %		Dairy Heifer %		Gestation Length		Carcass Weight	
			Value	Stars	Value	Stars	Value	Stars	Days	Stars	Kgs	Stars
Angus	Daruis	AA1314	€181	★★★★★	2.9%	★★★★★	7.99%	★★★★★	-2.66	★★★★★	18	★★★
Angus	Trade Secret	AA7803	€141	★★★★★	3.6%	★★★★★	10.1%	★★★★★	-1.56	★★★★★	15.5	★★
Angus	Talisman	AA7797	€141	★★★★★	2.6%	★★★★★	6.9%	★★★★★	-1.25	★★★★★	8.5	★
Angus	Tyron	AA8745	€152	★★★★★	2%	★★★★★	4.6%	★★★★★	-2.08	★★★★★	6.6	★
Angus	Mega Bucks	S3210	€123	★★★★★	2.8%	★★★★★	8.0%	★★★★★	-1.98	★★★★★	9.3	★★
Angus	Extra	AA4812	€110	★★★★★	3.3%	★★★★★	9.1%	★★★★★	1.42	★★★★★	15.5	★
Hereford	George	HE2198	€93	★★★	4.2%	★★★★★	9.8%	★★★★★	0.03	★★★★★	6.2	★
Hereford	Daffy	HE6340	€102	★★★★★	3.3%	★★★★★	9%	★★★★★	-0.8	★★★★★	-0.1	★
Belgian Blue	Jord	BB9487	€99	★★★	6.37%	★	13.4%	★★	-0.7	★★★★★	14.2	★★
Charolais	Ultimate	CH1737	€191	★★★★★	4.3%	★★★★★	11.3%	★★★★★	2.1	★★★★★	43.6	★★★★★
Limousin	Loyal	LM4184	€146	★★★★★	3.4%	★★★★★	8.6%	★★★★★	3.9	★	22.2	★★★★★
Speckled Park	Cranston	SP4635	€85	★★	3.7%	★★★★★	8.5%	★★★★★	-0.5	★★★★★	-0.9	★



BullWise Team



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