

THE
FUSION
Edit
SALE



GENETICS THAT DRIVE PROGRESS

OCTOBER 1ST, 2026

SALE CONDITIONS

CONDITIONS OF SALE

In accordance with the NZ Stock & Station Association Auction Terms and Conditions, the following general conditions apply to this auction where applicable.

FEMALE GUARANTEES

1. Every female shown as bred on a certain date, except any which may have been served within six weeks of sale, is guaranteed in-calf. This guarantee expires 28 days from the sale date.
2. Where a sale catalogue specifies a calving date and the resultant calf is not acceptable for registration by the MINDA service of the Livestock Improvement Corporation (LIC) or by the relevant Breed Society because the calf is born eleven days or more either side of the specified calving date and the paternity is not able to be verified the seller shall refund 25% of the purchase price plus GST direct to the buyer. This clause 2 does not apply if the sale catalogue states that a bull was pastured after AB ceased.
3. Where a veterinary certificate is supplied at the date of sale certifying the female as being in-calf, no further liability will fall on the seller subject to liability under the other clauses contained in the Conditions of Sale. The buyer has the right to retest at their own expense before delivery is made from the place of sale.
4. Where a female is offered for sale as being in-calf, without a supporting veterinary certificate and the female is subsequently proved to be empty, the buyer has the right to return the female or carry out such disposal as the seller may instruct and the seller will refund direct to the buyer the purchase price plus the return transport costs.
5. Cows sold as not in-calf at the time of sale, shall be sold with a guarantee to breed. The term breed shall constitute producing a calf, dead or alive. Should the cow fail to produce a calf by the 31 December 2027, the seller shall refund in full the purchase price direct to the buyer.
6. Yearling heifers sold as unmated are sold with the guarantee to breed. The term breed shall constitute producing a calf, dead or alive. Should the heifer fail to produce a calf by the 31 December 2027, the seller shall refund in full the purchase price direct to the buyer.
7. In the case of a calf or yearling heifer being flushed for embryo transfer, either with or without success, all guarantees become null and void.
8. Where any female sold as being in-calf proves to be carrying a mummified calf, no liability will fall on the seller.
9. Any animal which is sold as in-calf but subsequently aborts the foetus after delivery is the responsibility of the buyer and no liability will fall on the seller.
10. Any claim to the auctioneers must be accompanied by a veterinary certificate.

GENERAL CONDITIONS

- **Delivery:** At the fall of the hammer, livestock remain the vendors responsibility until delivery is taken.
- **Insurance:** If transit or annual insurance is required the purchaser is responsible to arrange.
- **Instructions:** Buyers must sign all dockets before leaving and have transport arranged.
- **Transfers:** Sellers are responsible for the completion of transfers. No buyer shall be entitled to withhold payments for the delay of transfer information.
- **Cattle for Export:** Breed Society must inspect as suitable for Export Certificates. The seller is responsible for the 15% commission payable on all cattle sold for export.
- **Payment terms:** 50% of payment due 14 days after auction date, 50% due April 1st 2027.

SALE CONDITIONS

GENERAL CONDITIONS

- **Delivery:** At the fall of the hammer, livestock remain the vendors responsibility until delivery is underway. This means, once livestock leave the farm gate, all livestock are now at the risk of the buyer.
- **Insurance:** If transit or annual insurance is required the purchaser is responsible to arrange.
- **Instructions:** Buyers must sign all dockets before leaving and have transport arranged.
- **Transfers:** Sellers are responsible for the completion of transfers. No buyer shall be entitled to withhold payments for the delay of transfer information.
- **Cattle for Export:** Breed Society must inspect as suitable for Export Certificates. The seller is responsible for the 15% commission payable on all cattle sold for export.
- **Payment terms:** Three payment options available, please advise sale administrators of your chosen payment terms from the below options...
 - **Option 1:** Payment due 14 days following the sale.
 - **Option 2:** 50% Payment due October 15th 2026, 50% due April 15th 2027.
 - **Option 3:** 1/3 Payment due October 15th 2026, 1/3 due April 15th 2027, 1/3 due October 15th 2027.

KEY SALE INFORMATION:

SALE ADDRESS: 259 Aranui Road, Palmerston North

SUPPLY NO. Open Country #26216.

VIEWING: 10am Sale Day

AUCTION COMMENCES: 11:30am, on-farm & online

Carrfields

LIVESTOCK CONTACTS:

LUKE GILBERT

☎ 027 849 2112 ✉ LUKE.GILBERT@CARRFIELDS.CO.NZ

JACOBA GREAD

☎ 027 238 0828 ✉ JACOBA.GREAD@CARRFIELDS.CO.NZ

Custom Report

Report details

Group: Sale - Cows

Sorted by: Animal ID, Ascending

Total animals: 34

PTPT Code: MYPN

Herd averages as at: 21 Aug 2026

Ancestry: 100%

BW: -194/50

PW: -87/69

Date: 01 Jun 2026 to 31 May 2027



Report generated on: 14 Sep 2026

ANIMAL							LACTATION					HERD TEST RESULTS		PRE-CALVING	
Animal ID	Official ID	Breed	Birth Date	BW	PW	Calving Date	Milk (l)	Fat (%)	Prt (%)	Solids (kg)	Days in Milk	Milk Solids (kg)	SCC (000)	Expected Calving Date	Expected Calf Sire ID
7	BCVK-21-36	F PED	01/06/22	-362/52	-301/70	13 Aug 2026	0	0.00	0.00	0	0	1.80	48		
26	23-48	F PED	16/08/23	-125/52	-122/58	01 Aug 2026	0	0.00	0.00	0	0				
36	22-33	F PED	25/07/22	-12/49	311/69	02 Aug 2026	0	0.00	0.00	0	0				
43	HYYN-21-33	F	01/08/21	-295/49	-391/84		7530	2.90	2.96	442	179	2.40	4		
48	24-10	F PED	24/02/24	-259/44	-82/42	07 Jul 2026	1201	3.76	3.11	83	42	1.96	15		
50	24-4	F PED	23/02/24	-118/45	-201/53		3140	4.31	3.46	244	138	1.86	30		
52	24-12	F PED	29/02/24	-88/47	85/54		5162	3.96	3.27	373	185	2.01	18	04/03/2027	124780
55	23-6	F PED	01/03/23	-481/47	-153/69		5936	3.46	3.35	404	176	2.58	43		
59	24-15	F PED	02/03/24	-199/46	-190/53		4000	4.11	3.27	295	162	1.59	43	22/03/2027	125774
60	22-55	F PED	05/06/22	-249/48	-297/79		5815	3.94	3.17	414	161	2.27	22		
61	23-17	F PED	07/03/23	-339/46	-447/68		5856	2.82	2.80	329	166	1.47	17		
62	23-25	F PED	11/03/23	-362/49	-444/57	27 Jul 2026	598	3.77	3.98	46	22	2.11	54		
69	23-12	F PED	27/02/23	-241/53	29/70		4546	3.96	3.58	343	131	2.79	36		
72	23-39	F PED	14/07/23	-138/49	19/57		8853	3.93	3.41	649	305	1.86	49	16/04/2027	718043
							e 2070	e 4.22	e 3.91	e 168	e 84				
74	LMCR-21-11	F PED	21/07/21	-305/47	-309/84		5308	4.28	3.03	388	141	2.31	5		
78	23-40	F PED	15/07/23	-370/43	-315/66		2768	4.13	4.12	228	110	2.20	31		
83	23-41	F PED	17/07/23	-333/48	-420/59		3944	3.85	3.33	283	156	2.07	21	25/03/2027	722063
90	23-38	A PED	04/06/23	-394/45	-264/55	22 Aug 2026	0	0.00	0.00	0	0	2.19	124		

e Animal has exceeded 305 days in lactation, production outside this range must be shown as 'excess'

Please note: averages exclude 'excess' figures

BW, PW - Indices evaluated by LIC using genomic information

ANIMAL							LACTATION					HERD TEST RESULTS		PRE-CALVING		
Animal ID	Official ID	Breed	Birth Date	BW	PW	Calving Date	Milk (l)	Fat (%)	Prt (%)	Solids (kg)	Days in Milk	Milk Solids (kg)	SCC (000)	Expected Calving Date	Expected Calf Sire ID	
94	24-27	F15U1	15/03/24	-120/46	-184/53		3131	4.05	3.45	235	130	1.62	12			
97	HGFK-21-28	F PED	07/04/21	-99/52	33/84		12809	3.74	3.32	903	305	2.09	42	28/03/2027	123755	
							e 3063	e 4.16	e 3.64	e 239	e 89					
131	HYYN-21-37	F PED	05/08/21	-348/51	-401/79	10 Aug 2026	0	0.00	0.00	0	0	1.99	108			
132	JJLH-21-105	F PED	10/07/21	-333/46	-330/81		11677	3.25	3.14	747	300	1.78	48	19/03/2027	125774	
							e 4076	e 3.25	e 3.56	e 278	e 130					
135	HYYN-21-49	F	28/08/21	-372/48	-495/78	13 Aug 2026	0	0.00	0.00	0	0					
136	JJLH-18-94	F PED	20/07/18	-299/54	-161/89	21 Jul 2026	1098	4.03	3.11	78	28	2.80	11			
141	JJLH-24-50	F PED	06/03/24	-299/45	-269/19	12 Jul 2026	1	0.00	0.00	0	0	0.82	65			
176	RTWH-23-10	F PED	09/03/23	-327/42	-282/55		8320	3.83	3.32	595	299	1.94	46	01/03/2027	125774	
							e 1785	e 4.00	e 3.63	e 136	e 66					
178	RTWH-23-1	F PED	01/03/23	-453/48	-942/62	14 Aug 2026	0	0.00	0.00	0	0					
188	GWLN-20-64	F PED	26/08/20	-519/49	-230/84		6187	4.20	2.99	445	163	2.28	474			
193	RTWH-23-73	F PED	09/09/23	-254/42	-56/55	25 Jul 2026	566	4.78	3.84	49	24	2.03	26			
199	HKGX-21-51	F PED	12/09/21	-339/52	-458/79		6740	3.76	2.99	455	177	2.37	24			
207	JJLH-24-12	F PED	30/01/24	-375/39	-306/16	16 Aug 2026	0	0.00	0.00	0	0					
210	JJLH-24-36	F PED	05/03/24	-306/37	-219/16	15 Aug 2026	0	0.00	0.00	0	0					
231	GMJR-22-71	F PED	05/08/22	-17/49	-269/70	21 Jul 2026	1028	4.18	3.54	79	28	2.83	23			
238	KLHT-24-16	F7 l4	18/08/24	-166/41	98/42	22 Jul 2026	392	6.47	4.45	43	27	1.58	39			
Total: 34	34														7	
Average:				-273	-234		3430	2.81	2.38	240	105	2.06	53			

Group Profile

Report details

Fusion Genetics Limited
C/O R & A Baker
259 Aranui Road
RD 5
Palmerston North 4475

Group: Sale - Autumn Calving Heifers
Sorted by: Management Number, Ascending
Total animals: 5
PTPT Code: MYPN

Report generated on: 11 Sep 2026



ANIMAL									SIRE		DAM			CALF					PRE-CALVING					
Cow No.	Official ID	Bre...	Birth Date	D...	B...	Name	BW	PW	Sire ID	Bre...	Cow No.	Official ID	Bre...	Birth Date	...	F...	T...	R...	Birth ID	Due Date	Calf BW	Calf PW	Calf Sire ID	Calf Sire BW
	25-1	F PED	16/02/25			FUSION BULLSE...	-225/39	-142/16	122792 ✓	F	† 51	† 23-8 ✓	F PED							14/03/2...				
	25-7	F PED	24/02/25			FUSION BULLSE...	-200/40	-125/17	122792 ✓	F	29	23-18 ✓	F PED							11/03/2...				
	25-8	F PED	26/02/25			FUSION HANDPI...	-171/43	-125/18	120775 ✓	F PED	199	HKGX-21-51 ✓	F PED							22/03/2...				
	25-9	F PED	28/02/25			FUSION TATOO ...	-358/43	-283/18	118735 ✓	F PED	† 2...	† PTB-15-32	F PED							12/03/2...				
	25-25	F PED	01/04/25	G...		FUSION ANDRO...	-253/44	-134/19	JJLH-21-28 ✓	F PED	136	JJLH-18-94 ✓	F PED							16/03/2...				
Total:0	5								5		5	5											0	
Average:							-241	-162																

✓ Parentage Confirmed by DNA
† Animal is no longer in the herd

BW, Expected Calf BW, Expected Calf PW, Expected Calf Sire BW, PW - Indices evaluated by LIC using genomic information

Group Profile

Report details

Report generated on: 11 Sep 2026

Group: Sale - Yearling Heifers

Sorted by: Management Number, Ascending

Total animals: 16

PTPT Code: MYPN



ANIMAL									SIRE		DAM			CALF				PRE-CALVING				
Cow No.	Official ID	Breed	Birth Date	D...	BVD	Name	BW	PW	Sire ID	Breed	Cow No.	Official ID	Breed	Birth Date	...	...	...	Due Date	Calf BW	Calf PW	Calf Sire ID	Calf Sire BW
	25-26	F PED	03/06/25		NPI	FUSION BULLSEYE ...	-241/34	-160/14	122792 ✓	F	128	GWLN-21-17 ✓	F PED									
	25-28	F PED	07/06/25		NPI	FUSION JERRY LEWL...	-214/31	-148/13	124698 ✓	F	1	GWLN-21-29 ✓	F PED									
	25-29	F PED	08/06/25	G...		FUSION JACK FAITH	-285/44	-219/19	JJLH-22-37 ✓	F PED	132	JJLH-21-105	F PED									
	25-33	F PED	11/07/25			FUSION CARROT M...	22/29	55/12	124678 ✓	F	211	DVLB-23-133 ✓	F PED									
	25-35	F PED	21/07/25	G...		FUSION MAXWELL ...	-257/46	-121/20	JJLH-21-171 ✓	F PED	† 1...	†JJLH-17-87 ✓	F PED									
	25-37	F PED	24/07/25			FUSION BULLSEYE ...	-219/40	-153/17	122792 ✓	F	7	BCVK-21-36 ✓	F PED									
	25-38	F	26/07/25			FUSION BAROLO M...	18/38	89/16	120772 ✓	F PED	154	22-147 ✓	F									
	25-39	F	26/07/25			FUSION BAROLO D...	74/41	116/17	120772 ✓	F PED	209	FMHQ-19-14 ✓	F									
	25-45	F PED	04/08/25			FUSION PARIFIC C...	-96/32	-43/13	124725 ✓	F	† 2...	†VDF-20-27 ✓	F PED									
	25-47	F PED	11/08/25			FUSION PORTION T...	-147/40	-99/17	121722	F PED	176	RTWH-23-10	F PED									
	25-48	F PED	12/08/25			FUSION TATOO AR...	-267/45	-227/18	118735 ✓	F PED	204	HKGX-23-29 ✓	F PED									
	25-49	F PED	03/09/25	G...		FUSION ANDROSS ...	-457/45	-417/19	JJLH-21-28 ✓	F PED	† 1...	†JJLH-18-96	F PED									
	25-50	F PED	09/09/25	G...		FUSION ANDROSS ...	-293/44	-231/19	JJLH-21-28 ✓	F PED	137	JJLH-21-34	F PED									
	25-176	F PED	20/09/25	G...		FUSION JACK LIVELY	-397/44	-365/19	JJLH-22-37 ✓	F PED	† 1...	†JJLH-23-53	F PED									
	25-177	F PED	23/09/25	G...		FUSION JACK ASHL...	-199/44	-111/19	JJLH-22-37 ✓	F PED	149	JJLH-23-3	F PED									
	25-178	F PED	05/10/25	G...		FUSION MAX ELEG...	-84/43	-11/18	JJLH-21-171 ✓	F PED	† 1...	†JJLH-23-58	F PED									

BVD Status: ✓ Parentage Confirmed by DNA

NPI = Not Persistently Infected † Animal is no longer in the herd

BW, Expected Calf BW, Expected Calf PW, Expected Calf Sire BW, PW - Indices evaluated by LIC using genomic information

Group Profile

Report details

Report generated on: 11 Sep 2026

Group: Sale - Autumn Calves
Sorted by: Management Number, Ascending
Total animals: 24
PTPT Code: MYPN



ANIMAL									SIRE		DAM			CALF				PRE-CALVING						
Cow No.	Official ID	Bre...	Birth Date	D...	B...	Name	BW	PW	Sire ID	Bre...	Cow No.	Official ID	Bre...	Birth Date	...	F...	T...	R...	Birth ID	Due Date	Calf BW	Calf PW	Calf Sire ID	Calf Sire BW
	26-2	F PED	14/02/26		NPI	FUSION BULLSE...	-41/33	31/14	122792 ✓	F	† 58	† 21-54	F PED											
	26-4	F PED	14/02/26		NPI	FUSION BULLSE...	-240/41	-173/17	122792 ✓	F	175	GWLN-18-6	F PED											
	26-5	F PED	17/02/26		NPI	FUSION CRUSH...	-384/44	-294/18	118949 ✓	F PED	2	19-3	F PED											
	26-10	F PED	24/02/26		NPI	FUSION MAGNE...	-191/25	-125/10	124719 ✓	F	3	GWLN-22-2 ✓	F PED											
	26-13	F	28/02/26		NPI	FUSION BAR FLY...	138/41	198/17	120772 ✓	F PED	150	CTHD-18-79	F											
	26-14	F	25/02/26		NPI	FUSION TATOO ...	-316/43	-268/18	118735 ✓	F PED	49	21-159	F											
	26-15	F	01/03/26		NPI	FUSION MAGNE...	152/23	152/9	124719 ✓	F	† 1...	† 23-35 ✓	F15J1											
	26-16	F	02/03/26		NPI	FUSION BAROL...	124/39	159/16	120772 ✓	F PED	† 2...	†QQCJ-16-284	F15J1											
	26-17	F PED	04/03/26		NPI	FUSION TATOO ...	-186/43	-157/18	118735 ✓	F PED	249	CTHD-20-49	F PED											
	26-19	F PED	05/03/26		NPI	FUSION HOPS P...	70/25	74/10	125758 ✓	F	186	CTHD-20-24	F PED											
	26-20	F PED	06/03/26		NPI	FUSION HOPS D...	-52/24	-1/10	125758 ✓	F	17	19-20	F PED											
	26-21	F	06/03/26		NPI	FUSION DEWDR...	22/27	68/11	124671 ✓	F	† 1...	†QVCX-23-30	F15U1											
	26-22	F PED	07/03/26		NPI	FUSION TARZA...	-128/26	-81/11	125750 ✓	F	29	23-18 ✓	F PED											
	26-23	F	07/03/26		NPI	FUSION BAROL...	92/34	146/14	120772 ✓	F PED	147	22-221	F											
	26-24	F	07/03/26		NPI	FUSION BAROL...	-36/39	16/16	120772 ✓	F PED	† 2...	†HDJY-16-2	F											
	26-26	F PED	08/03/26		NPI	FUSION BAROL...	-109/40	-33/16	120772 ✓	F PED	227	VDF-23-28	F PED											

BVD Status: ✓ Parentage Confirmed by DNA
NPI = Not Persistently Infected † Animal is no longer in the herd

BW, Expected Calf BW, Expected Calf PW, Expected Calf Sire BW, PW - Indices evaluated by LIC using genomic information

ANIMAL									SIRE		DAM			CALF				PRE-CALVING						
Cow No.	Official ID	Bre...	Birth Date	D...	B...	Name	BW	PW	Sire ID	Bre...	Cow No.	Official ID	Bre...	Birth Date	...	F...	T...	Birth ID	Due Date	Calf BW	Calf PW	Calf Sire ID	Calf Sire BW	
	26-27	F PED	08/03/26		NPI	FUSION HOPS ...	-192/24	-110/10	125758 ✓	F	188	GWLN-20-64	F PED											
	26-28	F PED	09/03/26		NPI	FUSION MAGNE...	-92/22	-84/9	124719 ✓	F	228	VDF-23-20	F											
	26-29	F PED	10/03/26		NPI	FUSION HOPS D...	-57/25	10/10	125758 ✓	F	60	22-55 ✓	F PED											
	26-30	F	13/03/26		NPI	FUSION HOPS B...	73/25	75/10	125758 ✓	F	† 1...	† 23-30 ✓	F											
	26-32	F	13/03/26		NPI	FUSION BAR QU...	-123/34	-42/14	120772 ✓	F PED	156	RRNV-20-13	F											
	26-33	F PED	15/03/26		NPI	FUSION BAR LA...	-20/40	50/16	120772 ✓	F PED	† 88	†LMCR-16-19	F PED											
	26-36	F PED	20/03/26			FUSION HOPS SI...	168/24	216/10	125758 ✓	F	79	21-215	F PED											
	26-37	F PED	22/03/26			FUSION HOPS R...	51/15	103/7	125758 ✓	F	111	23-20 ✓	F PED											
Total:0	24								24		24	24										0		
Average:							-53	-3																