

KA
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ANGUS



Yearling Bull Sale

Monday, 07 September 2026 at 7:00pm
100% Online sale with bidr

9 YEARLING ANGUS BULLS

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Kaingaroa Angus Yearling Bull Sale

9 YEARLING ANGUS BULLS

100% Online Sale with **bidr**

Monday, 07 September 2026 at 7pm

ALL ENQUIRIES WELCOME

Shane and Kristy Vinac

342 Pekerau Road, Lake Ohia

021 027 98580 • shanekristy22@gmail.com

STOCK AGENTS



Dan Sweetapple

021 046 0755



Dean May

027 590 1001



Richard Johnston

027 444 3511

Open Day Friday, 04 September 2026 at 3pm

Come join us to inspect the bulls and have a BBQ and beer.

All registered bulls have been DNA HD50K tested.



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Dan Sweetapple

021 046 0755

Reuben Wright

027 284 6384

Neil Miller

027 497 3492

Kris Sturge

027 510 4385

Foreword

Welcome to our 2026 yearling bull sale. It's been an unpredictable season so far weather wise, with large amounts of rainfall in the autumn and barely a drop in winter. It's made the job of weighing calves a breeze, with limited mud around the farm.

The bulls have come through really well this year. They're just as heavy as last year's bulls and have a lot more growing left in them too.

All the sale bulls in the catalogue this year are sired by Ruaview Tallis. He has mixed really well with our Twin Oaks cows, bringing good low mature cow weights and high fats to the table. Tallis has added extra muscling on the back end of his progeny, and it really shows when you see these bulls in person. It'll be interesting to see these bulls in a year's time when they fill out.

It's early days in our Angus stud programme, and we have a limited number of bulls for sale. Hopefully, every year we can grow the list while still keep our breeding standards while we're at it.

Our goals haven't changed from trying to produce a bull that can be used on heifers with no calving troubles, then later on be used in the cow herd. We aim for fertile, high yielding cattle that finish early. These bulls all have the potential to throw progeny that do so.

We're just a phone call away if there are any issues with the bulls. Please let us know if there's a problem. As usual, we'd love to catch up with everyone at our open day. Come and view the bulls and have a catch up with us, and of course, enjoy some hospitality while you're at it.

Thanks,
Shane and Kristy

Conditions of sale

1. The sale will be conducted under the usual conditions of the New Zealand Stock & Station Agents Association.
2. A buyers number system will operate at the sale, therefore it will be necessary for all prospective purchasers to register prior to the sale commencement.
3. Each lot becomes property of the purchaser at the fall of the hammer.
4. The vendors guarantee that the purchase price (without interest, expenses, costs and damages) shall be refunded if a bull proves totally infertile or incapable of service.
A veterinary certificate shall be produced by the purchaser when required. The guarantee does not cover incapacity or infertility due to injury, illness or neglect by the purchaser to keep the bull in reasonable health and condition or cover costs or loss of profit due to partial fertility.
5. Vendors guarantee the feet on sale bulls for three seasons.
6. All Lots are sold exclusive of GST.
7. The Vendor will action all Angus transfer, please provide full details on sale day.
8. The New Zealand Stock & Station Agent's Association Conditions of Sale and, to the extent deemed relevant by CARRFIELDS, Carrfields Terms of Sale apply to this sale. When proceeds are credited or a purchase is debited to a Carrfields monthly credit account, then Carrfields Monthly Account Terms of Trade (as amended from time to time) apply to the extent deemed relevant by Carrfields. These terms can be inspected at the registration desk and on the wall in the auction room.

Purchasing Rebate

All intending purchases are required to register at the sale office prior to the sale. Rebate 6% commission will be paid to non participating companies who introduce buyers to the sale and settle on their behalf.

Disclaimer

ANGUS AUSTRALIA: Animal details included in this catalogue, including but not limited to pedigree, DNA information, Estimated Breeding Values (EBVs) and Index values, are based on information provided by the breeder or owner of the animal. Whilst all reasonable care has been taken to ensure that the information provided in this catalogue was correct at the time of publication, Angus Australia will assume no responsibility for the accuracy or completeness of the information, nor for the outcome (including consequential loss) of any action taken based on this information.

Health

All bulls have been tested for BVD and are negative and vaccinated. Our herd has been tested for TB and M Bovis and is clear of both. All bulls have been semen tested by Darren from Viabull and all passed

BUYING ONLINE?

- This sale will be held as a HYBRID ON-FARM auction on bidr (bidr.co.nz).
- There will be online bidding and a livestream of the sale for bidders.
- All online purchasers must register with bidr through an account with a bidr partner agency before sale day.
- For help with signing up or registering, contact the bidr team on 0800 TO BIDR (0800 86 2437) or email enquiries@bidr.co.nz

Alternatively, contact your local bidr® representative:

Upper North Island Territory Manager

Bruno Dos Santos
Bruno.Santos@bidr.co.nz
027 221 8276

Upper South Island Territory Manager

McKenzie Alfeld
Mckenzie.Alfeld@bidr.co.nz
027 341 8066

Lower North Island Territory Manager

Liv Manley
Olivia.Manley@bidr.co.nz
027 348 6354

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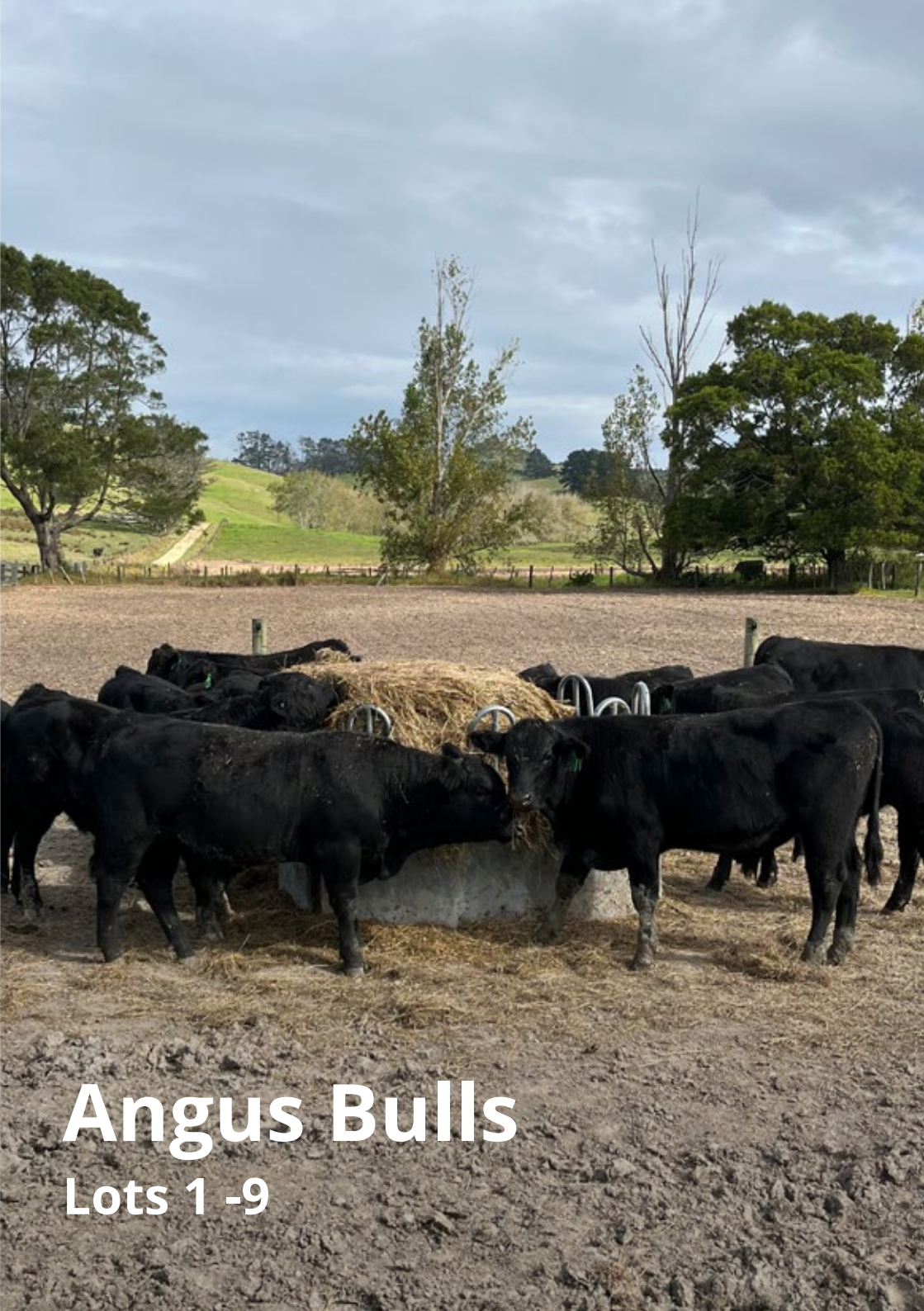
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Angus Bulls

Lots 1 -9

Understanding the TransTasman Angus Cattle Evaluation (TACE)

What is the TransTasman Angus Cattle Evaluation?

The TransTasman Angus Cattle Evaluation is the genetic evaluation program adopted by Angus Australia for Angus and Angus influenced beef cattle. The TransTasman Angus Cattle Evaluation uses Best Linear Unbiased Prediction (BLUP) technology to produce Estimated Breeding Values (EBVs) of recorded cattle for a range of important production traits (e.g. weight, carcase, fertility).

The TransTasman Angus Cattle Evaluation is an international genetic evaluation and includes pedigree, performance and genomic information from the Angus Australia and Angus New Zealand databases, along with selected information from the American and Canadian Angus Associations.

The TransTasman Angus Cattle Evaluation utilises a range of genetic evaluation software, including the internationally recognised BLUPF90 family of programs, and BREEDPLAN® beef genetic evaluation analytical software, as developed by the Animal Genetics and Breeding Unit (AGBU), a joint institute of NSW Agriculture and the University of New England, and Meat and Livestock Australia Limited (MLA).

What is an EBV?

An animal's breeding value can be defined as its genetic merit for each trait. While it is not possible to determine an animal's true breeding value, it is possible to estimate it. These estimates of an animal's true breeding value are called EBVs (Estimated Breeding Values).

EBVs are expressed as the difference between an individual animal's genetics and a historical genetic level (i.e. group of animals) within the TACE genetic evaluation, and are reported in the units in which the measurements are taken.

Using EBVs to Compare the Genetics of Two Animals

TACE EBVs can be used to estimate the expected difference in the genetics of two animals, with the expected difference equating to half the difference in the EBVs of the animals, all other things being equal (e.g. they are joined to the same animal/s).

For example, a bull with a 200 Day Growth EBV of +60 would be expected to produce progeny that are, on average, 10 kg heavier at 200 days of age than a bull with a 200 Day Growth EBV of +40 kg (i.e. 20

kg difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

Or similarly, a bull with an IMF EBV of +3.0 would be expected to produce progeny with on average, 1% more intramuscular fat in a 400 kg carcase than a bull with a IMF EBV of +1.0 (i.e. 2% difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

Using EBVs to Benchmark an Animal's Genetics with the Breed

EBVs can also be used to benchmark an animal's genetics relative to the genetics of other Angus or Angus infused animals recorded with Angus Australia.

To benchmark an animal's genetics relative to other Angus animals, an animal's EBV can be compared to the EBV reference tables, which provide:

- the breed average EBV
- the percentile bands table

The current breed average EBV is listed on the bottom of each page in this publication, while the current EBV reference tables are included at the end of these introductory notes.

For easy reference, the percentile band in which an animal's EBV ranks is also published in association with the EBV.

Considering Accuracy

An accuracy value is published with each EBV, and is usually displayed as a percentage value immediately below the EBV.

The accuracy value provides an indication of the reliability of the EBV in estimating the animal's genetics (or true breeding value), and is an indication of the amount of information that has been used in the calculation of the EBV.

EBVs with accuracy values below 50% should be considered as preliminary or of low accuracy, 50-74% as of medium accuracy, 75-90% of medium to high accuracy, and 90% or greater as high accuracy.

Description of TACE EBVs

EBVs are calculated for a range of traits within TACE, covering calving ease, growth, fertility, maternal performance, carcase merit, feed efficiency and structural soundness. A description of each EBV included in this publication is provided on the following page.

UNDERSTANDING ESTIMATED BREEDING VALUES (EBVs)

Calving Ease/Birth	CEDir	%	Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
	CEDtrs	%	Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
	GL	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.
	BW	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
Growth	200 Day	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
	400 Day	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
	600 Day	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
Maternal	MCH	cm	Genetic differences between animals in the height of mature females.	Higher EBVs indicate taller mature females.
	MBC	score	Genetic differences between animals in the body condition of mature females.	Higher EBVs indicate more body condition of mature females.
	MCW	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature weight.
	Milk	kg	Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.
Fertility	DtC	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
	SS	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
Carcase	CWT	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
	EMA	cm ²	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
	Rib Fat	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.
	P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
	RBY	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
	IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.
Feed/Temp.	NFI-F	kg/day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
	Doc	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
Structure	Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate less curl of the claw set.
	Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more heel depth.
	Leg Angle	score	Genetic differences in rear leg structure when viewed from the side (angle at front of the hock).	Lower EBVs indicate a less angular leg angle.
Selection Index	\$A	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.	Higher selection indexes indicate greater profitability.
	\$A-L	\$	The \$A-L index is similar to the \$A index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the \$A aims to maintain mature cow weight, the \$A-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.

TransTasman Angus Cattle Evaluation - August 2026 Reference Tables

BREED AVERAGE EBVs																												
	Calving Ease					Birth		Growth			Maternal			Fertility			Carcass			Other			Structure			Selection Indexes		
	CEDir	CEDr	CED's	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NRF-F	DOC	Claw	Angle	Leg	\$A	\$&L	
Brd Avg	+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.97	+1.02	+211	+360		

* Breed average represents the average EBV of all 2024 drop Australian Angus and Angus-influenced seedstock animals analysed in the August 2026 TransTasman Angus Cattle Evaluation

PERCENTILE BANDS TABLE																																							
% Band		Calving Ease					Birth				Growth				Maternal					Fertility				Carcase					Other					Structure				Selection Indexes	
	CEDir	CEDRs	GL	BW	Live Weight	200	400	600	MCW	MBC	MCH	Height	Live Weight	Smaller Size	Time to Calving	Carcase Weight	EMA	RIB	P8	Yield	Less IMF	Greater Feed Efficiency	More Docile	Less Curl	More Heel	Depth	Less Angular	Greater Profitability	Lower Profitability										
	Less Difficult	More Difficult	Shorter Gestation Length	Lighter Birth Weight	Heavier Live Weight	Heavier Live Weight	Heavier Live Weight	Heavier Live Weight	More Mature Weight	Body Condition	Taller Matures Height	Lighter Live Weight	Smaller Size	Longer Time to Calving	Lighter Carcase Weight	Smaller EMA	Less Fat	Less Fat	More Fat	Higher Yield	Less IMF	Lower Feed Efficiency	Less Docile	More Curl	Less Heel	More Depth	Less Angular	Greater Profitability	Lower Profitability										
1%	+10.3	+10.0	-0.6	-0.7	+72	+127	+166	+167	+146	+0.53	+13.1	+31	+5.1	-9.5	+103	+15.6	+4.4	+5.6	+2.0	+5.6	+3.2	+0.10	+24	+0.76	+0.90	+0.96	+0.70	+291	+471										
5%	+8.8	+8.6	-8.8	-0.7	+66	+117	+152	+146	+135	+0.48	+11.6	+27	+4.2	-8.1	+92	+12.8	+3.1	+3.8	+1.5	+3.4	-0.36	+38	+0.52	+0.70	+0.80	+0.80	+0.70	+269	+439										
10%	+7.8	+7.7	-7.8	+1.4	+63	+112	+145	+135	+0.48	+10.8	+25	+3.7	-7.4	+87	+11.4	+2.4	+2.8	+1.1	+4.8	-0.23	+34	+0.60	+0.76	+0.86	+0.86	+0.86	+0.86	+257	+423										
15%	+7.0	+7.0	-7.2	+1.9	+61	+108	+140	+129	+0.45	+10.3	+23	+3.4	-6.9	+83	+10.5	+1.9	+2.2	+1.1	+4.3	-0.14	+31	+0.64	+0.80	+0.88	+0.88	+0.88	+0.88	+249	+412										
20%	+6.3	+6.4	-6.7	+2.3	+59	+105	+137	+123	+0.42	+9.8	+23	+3.1	-5.5	+80	+9.7	+1.5	+1.8	+0.9	+4.0	-0.07	+29	+0.68	+0.84	+0.92	+0.92	+0.92	+0.92	+242	+403										
25%	+5.7	+5.9	-6.3	+2.6	+58	+103	+133	+119	+0.40	+9.5	+21	+2.9	-6.2	+78	+9.1	+1.2	+1.4	+0.8	+3.7	-0.01	+27	+0.70	+0.86	+0.94	+0.94	+0.94	+0.94	+237	+395										
30%	+5.2	+5.4	-5.9	+2.9	+56	+101	+131	+115	+0.37	+9.2	+20	+2.8	-5.9	+76	+8.6	+1.0	+1.0	+0.7	+3.4	+0.05	+26	+0.74	+0.88	+0.96	+0.96	+0.96	+0.96	+232	+388										
35%	+4.6	+5.0	-5.6	+3.1	+55	+99	+128	+112	+0.36	+8.9	+20	+2.6	-5.7	+74	+8.1	+0.7	+0.7	+0.6	+3.2	+0.10	+24	+0.76	+0.90	+0.96	+0.96	+0.96	+0.96	+227	+382										
40%	+4.1	+4.5	-5.3	+3.4	+54	+98	+126	+108	+0.34	+8.6	+19	+2.5	-5.4	+72	+7.6	+0.5	+0.4	+0.5	+3.0	+0.15	+23	+0.78	+0.92	+0.98	+0.98	+0.98	+0.98	+222	+376										
45%	+3.6	+4.1	-5.0	+3.6	+53	+96	+123	+105	+0.32	+8.4	+18	+2.3	-5.2	+71	+7.2	+0.3	+0.1	+0.5	+2.7	+0.19	+22	+0.80	+0.94	+1.00	+1.00	+1.00	+0.94	+218	+370										
50%	+3.1	+3.7	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.2	-5.0	+69	+6.8	+0.1	-0.2	+0.4	+2.5	+0.23	+21	+0.82	+0.96	+1.02	+1.02	+1.02	+1.02	+214	+364										
55%	+2.5	+3.2	-4.3	+4.0	+51	+93	+119	+99	+0.29	+7.9	+17	+2.1	-4.8	+67	+6.3	-0.2	-0.5	+0.3	+2.3	+0.28	+20	+0.86	+0.98	+1.04	+1.04	+1.04	+1.04	+209	+357										
60%	+2.0	+2.7	-4.0	+4.2	+50	+91	+117	+96	+0.27	+7.6	+16	+1.9	-4.6	+66	+5.9	-0.4	-0.8	+0.2	+2.1	+0.32	+18	+0.88	+1.00	+1.04	+1.04	+1.04	+1.04	+205	+351										
65%	+1.3	+2.2	-3.7	+4.5	+49	+89	+114	+92	+0.25	+7.4	+16	+1.8	-4.3	+64	+5.5	-0.6	-1.1	+0.1	+1.9	+0.37	+17	+0.90	+1.02	+1.06	+1.06	+1.06	+1.06	+200	+344										
70%	+0.7	+1.6	-3.3	+4.7	+48	+87	+111	+89	+0.23	+7.1	+15	+1.7	-4.1	+62	+5.0	-0.8	-1.4	+0.0	+1.7	+0.42	+16	+0.92	+1.04	+1.08	+1.08	+1.08	+1.08	+195	+337										
75%	+0.1	+1.0	-3.0	+5.0	+47	+85	+109	+85	+0.21	+6.8	+14	+1.5	-3.9	+60	+4.5	-1.1	-1.8	-0.1	+1.5	+0.48	+14	+0.96	+1.08	+1.10	+1.10	+1.10	+1.10	+189	+328										
80%	-1.0	+0.2	-2.6	+5.3	+45	+83	+106	+81	+0.19	+6.4	+13	+1.3	-3.6	+58	+4.0	-1.4	-2.2	-0.2	+1.2	+0.54	+13	+0.98	+1.10	+1.12	+1.12	+1.12	+1.12	+182	+319										
85%	-2.2	-0.7	-2.1	+5.7	+43	+81	+102	+76	+0.16	+6.0	+12	+1.1	-3.2	+55	+3.4	-1.5	-2.6	-0.3	+1.0	+0.62	+11	+1.02	+1.14	+1.14	+1.14	+1.14	+1.14	+174	+307										
90%	-3.7	-2.0	-1.4	+6.1	+41	+77	+98	+69	+0.13	+5.5	+11	+0.9	-2.8	+51	+2.5	-2.2	-3.2	-0.5	+0.6	+0.71	+9	+1.08	+1.18	+1.18	+1.18	+1.18	+1.18	+163	+291										
95%	-6.2	-4.1	-0.4	+6.8	+38	+72	+90	+59	+0.07	+4.7	+9	+0.5	-2.2	+46	+1.3	-2.9	-4.2	-0.8	+0.1	+0.86	+5	+1.16	+1.24	+1.24	+1.24	+1.24	+1.24	+146	+266										
99%	-11.8	-8.4	+1.5	+8.2	+31	+62	+76	+40	-0.02	+3.1	+5	-0.4	-0.9	+35	-1.3	-4.2	-6.0	-1.3	-0.9	+1.14	-1	+1.30	+1.38	+1.34	+1.34	+1.34	+1.34	+108	+209										

* The percentile band represents the distribution of EBVs across the 2024 drop Australian Angus and Angus-influenced seedstock animals analysed in the August 2026 TransTasman Angus Cattle Evaluation

Reference Sires



RS	RUAVIEW TALLIS 2208 ^{SV}	HBR
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Mating Type:	DOB: 20/08/2022	ID: NZE2119102208
	MOHNEN SUBSTANTIAL 272 [#]	ATAHUA 363-07 [#]
SIRE: SITZ STELLAR 726D ^{PV}		DAM: RUAVIEW 1155 [#]
	SITZ PRIDE 200B [#]	HINGAIA 975 [#]

	August 2026 TransTasman Angus Cattle Evaluation												
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	DtC	
	EBV	+1.9	+3.8	-5.5	+3.2	+49	+95	+118	+92	+0.49	+5.9	+19	-7.9
	Acc	70%	61%	83%	82%	83%	82%	82%	80%	68%	78%	77%	47%
	Perc	61	48	36	37	66	48	58	66	9	87	38	6

	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Selection Indexes			
	EBV	+1.0	+40	+58	+3.3	+4.9	+4.7	-0.1	+0.4	+0.78	\$A	\$A-L	\$PRO
	Acc	80%	78%	72%	71%	71%	72%	65%	75%	64%	\$223	\$376	\$182
	Perc	87	4	79	86	1	3	74	92	93	40	40	31

Traits Observed: GL,BWT,200WT,400WT,600WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics
Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

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LOT 1 KAINGAROA W572 - COMMERCIAL

HBR

Mating Type: Natural **DOB:** 20/07/2025

SITZ STELLAR 726D^{PV}

SIRE: NZE2119102208 RUAVIEW TALLIS 2208^{SV}
RUAVIEW 1155^{*}

DAM: KAPIRO N788

Comment: Actual Birth weight 38kg.

Purchaser:

Price \$





LOT 2

KAINGAROA W508^{PV}

HBR

Mating Type: Natural DOB: 28/07/2025 ID: KNO25W508

SITZ STELLAR 726D^{PV} LD CAPITALIST 316^{PV}

SIRE: NZE2119102208 RUAVIEW TALLIS 2208^{SV} DAM: NZE20149120R098 TWIN OAKS DELI R098^{PV}

RUAVIEW 1155* TWIN OAKS DELI P198^{PV}

	August 2026 TransTasman Angus Cattle Evaluation												
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	DtC	
	EBV	+1.8	+2.2	+0.3	+4.3	+53	+97	+123	+113	+0.35	+7.2	+15	-3.3
	Acc	65%	57%	81%	81%	82%	80%	80%	78%	67%	77%	74%	43%
	Perc	61	65	98	61	45	42	46	34	36	68	70	84

	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Selection Indexes			
	EBV	+0.6	+35	+66	+2.0	+3.2	+3.7	-0.2	+0.2	+0.12	\$A	\$A-L	\$PRO
	Acc	78%	75%	68%	67%	67%	68%	58%	72%	61%	\$173	\$320	\$122
	Perc	93	8	60	93	5	6	78	94	37	86	80	84

Traits Observed: BWT,200WT,DOC,Genomics

Genetic Conditions: AMF,CAF,DDF,NHF,DW-F,MAF,MHF,OHF,OSF,RGF

Purchaser:

Price \$



LOT 3

KAINGAROA W534^{PV}

HBR

Mating Type: Natural DOB: 25/07/2025 ID: KNO25W534

SITZ STELLAR 726D^{PV} TWIN OAKS P215^{PV}

SIRE: NZE2119102208 RUAVIEW TALLIS 2208^{SV} DAM: NZE20149120R334 TWIN OAKS UNVEIL R334^{PV}

RUAVIEW 1155[#] TWIN OAKS UNVEIL N013^{PV}

	August 2026 TransTasman Angus Cattle Evaluation												
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	DtC	
	EBV	+2.9	+3.9	-6.5	+2.8	+48	+94	+120	+90	+0.32	+6.6	+19	-6.0
	Acc	65%	57%	82%	81%	82%	80%	81%	79%	67%	76%	75%	41%
Perc	52	47	22	29	68	52	53	69	44	77	40	28	
	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Selection Indexes			
	EBV	+2.2	+42	+66	+10.5	+3.6	+1.5	+0.8	+1.2	+0.72	\$A	\$A-L	\$PRO
	Acc	78%	75%	69%	69%	68%	70%	59%	74%	62%	\$229	\$377	\$180
	Perc	49	2	59	15	3	23	24	80	91	33	39	32

Traits Observed: BWT,200WT,DOC,Genomics

Genetic Conditions: AMF,CAF,DDF,NHF,DW-F,MAF,MHF,OHF,OSF,RGF

Purchaser:

Price \$



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LOT 4

KAINGAROA W502^{PV}

HBR

Mating Type: Natural

DOB: 04/08/2025

ID: KNO25W502

SITZ STELLAR 726D^{PV}

MILLAH MURRAH PARATROOPER P15^{PV}

SIRE: NZE2119102208 RUAVIEW TALLIS 2208^{SV}

DAM: FTW21S120 TWIN OAKS ALICE S120^{PV}

RUAVIEW 1155[#]

TWIN OAKS ALICE Q326^{PV}



	August 2026 TransTasman Angus Cattle Evaluation											
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	DtC
EBV	+5.3	+3.4	-5.7	+4.2	+49	+96	+113	+109	+0.51	+5.3	+15	-7.4
Acc	66%	58%	82%	81%	82%	80%	81%	79%	67%	76%	75%	43%
Perc	29	53	33	59	65	45	69	40	7	92	73	10



	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Selection Indexes		
										\$A	\$A-L	\$PRO
EBV	+1.4	+25	+53	+6.2	+2.7	+0.5	+0.8	+1.7	+0.69			
Acc	78%	76%	69%	69%	68%	70%	60%	73%	62%	\$226	\$396	\$186
Perc	77	35	88	56	7	38	24	70	89	36	25	27

Traits Observed: BWT,200WT,DOC,Genomics

Genetic Conditions: AMF,CAF,DDF,NHF,DW-F,MAF,MHF,OHF,OSF,RGF

Purchaser:

Price \$

LOT 5

KAINGAROA W544^{PV}

HBR

Mating Type: Natural

DOB: 23/07/2025

ID: KNO25W544

SITZ STELLAR 726D^{PV}

TWIN OAKS P183^{PV}

SIRE: NZE2119102208 RUAVIEW TALLIS 2208^{SV}

DAM: FTW21S044 TWIN OAKS BRAID S044^{PV}

RUAVIEW 1155[#]

TWIN OAKS BRAID J035^{SV}



	August 2026 TransTasman Angus Cattle Evaluation											
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	DtC
EBV	+7.2	+6.0	-8.0	+1.5	+45	+84	+115	+92	+0.47	+6.4	+11	-7.3
Acc	65%	56%	82%	81%	82%	80%	81%	78%	67%	77%	74%	41%
Perc	14	24	9	11	81	78	64	65	11	80	89	11



	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Selection Indexes		
										\$A	\$A-L	\$PRO
EBV	+1.7	+34	+55	+0.9	+3.8	+3.7	-0.4	+0.4	+0.39			
Acc	78%	75%	69%	68%	68%	69%	59%	73%	61%	\$191	\$347	\$173
Perc	67	10	85	96	3	6	86	92	67	73	64	39

Traits Observed: BWT,200WT,DOC,Genomics

Genetic Conditions: AMF,CAF,DDF,NHF,DW-F,MAF,MHF,OHF,OSF,RGF

Purchaser:

Price \$



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LOT 6

KAINGAROA W524^{PV}

HBR

Mating Type: Natural

DOB: 23/08/2025

ID: KNO25W524

SITZ STELLAR 726D^{PV}

TWIN OAKS P073^{PV}

SIRE: NZE2119102208 RUAVIEW TALLIS 2208^{SV}

DAM: FTW21S124 TWIN OAKS VALENTINE S124^{PV}

RUAVIEW 1155[#]

TWIN OAKS VALENTINE K036^{SV}



August 2026 TransTasman Angus Cattle Evaluation

	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	DtC
EBV	+5.0	+6.2	-6.1	+1.8	+40	+87	+118	+99	+0.42	+6.5	+18	-5.0
Acc	66%	57%	82%	81%	83%	81%	81%	79%	67%	76%	75%	42%
Perc	32	22	27	14	93	70	57	55	19	79	47	49



Selection Indexes

	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	\$A	\$A-L	\$PRO
EBV	+1.8	+31	+49	+5.6	+2.5	+3.7	+0.0	+2.0	+0.71	\$191	\$346	\$155
Acc	79%	76%	69%	69%	69%	70%	59%	74%	62%			
Perc	64	15	93	64	9	6	69	62	90	74	65	58

Traits Observed: BWT,200WT,DOC,Genomics

Genetic Conditions: AMF,CAF,DDF,NHF,DW-F,MAF,MHF,OHF,OSF,RGF

Purchaser:

Price \$

LOT 7

KAINGAROA W596^{PV}

HBR

Mating Type: Natural

DOB: 06/08/2025

ID: KNO25W596

SITZ STELLAR 726D^{PV}

LD CAPITALIST 316^{PV}

SIRE: NZE2119102208 RUAVIEW TALLIS 2208^{SV}

DAM: NZE20149120R076 TWIN OAKS DELI R076^{PV}

RUAVIEW 1155[#]

TWIN OAKS DELI P206^{SV}



August 2026 TransTasman Angus Cattle Evaluation

	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	DtC
EBV	+2.4	+3.2	+1.1	+4.4	+51	+99	+127	+68	+0.21	+4.8	+29	-7.0
Acc	66%	58%	82%	81%	82%	80%	81%	78%	67%	76%	75%	44%
Perc	56	55	99	63	57	35	37	91	75	95	3	14



Selection Indexes

	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	\$A	\$A-L	\$PRO
EBV	+0.9	+17	+77	+5.9	+2.4	+3.0	-0.4	+1.4	+0.60	\$245	\$379	\$179
Acc	78%	75%	69%	68%	68%	69%	59%	73%	61%			
Perc	89	68	29	60	10	9	86	76	84	18	38	33

Traits Observed: BWT,200WT,DOC,Genomics

Genetic Conditions: AMF,CAF,DDF,NHF,DW-F,MAF,MHF,OHF,OSF,RGF

Purchaser:

Price \$

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LOT 8

KAINGAROA W530^{PV}

HBR

Mating Type: Natural

DOB: 13/08/2025

ID: KNO25W530

SITZ STELLAR 726D^{PV}

RENNYLEA EDMUND E11^{PV}

SIRE: NZE2119102208 RUAVIEW TALLIS 2208^{SV}

DAM: NZE20149115L031 TWIN OAKS BREEZE L31^{PV}

RUAVIEW 1155[#]

TWIN OAKS BREEZE J129^{SV}



	August 2026 TransTasman Angus Cattle Evaluation											
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	DtC
EBV	+2.0	+2.5	-4.2	+4.5	+47	+89	+110	+87	+0.51	+7.1	+13	-8.6
Acc	65%	58%	81%	81%	82%	80%	81%	78%	67%	77%	74%	44%
Perc	60	62	57	65	75	66	74	74	7	70	82	3



	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Selection Indexes		
										\$A	\$A-L	\$PRO
EBV	+1.8	+31	+61	+2.0	+4.2	+3.0	-0.5	+2.4	+0.86			
Acc	78%	75%	70%	69%	69%	70%	60%	74%	62%	\$223	\$371	\$191
Perc	64	17	73	93	2	9	89	53	95	40	44	23

Traits Observed: BWT,200WT,DOC,Genomics

Genetic Conditions: AMF,CAF,DDF,NHF,DW-F,MAF,MHF,OHF,OSF,RGF

Purchaser:

Price \$

LOT 9

KAINGAROA W520^{PV}

HBR

Mating Type: Natural

DOB: 28/07/2025

ID: KNO25W520

SITZ STELLAR 726D^{PV}

TWIN OAKS MCBRIDE M347^{PV}

SIRE: NZE2119102208 RUAVIEW TALLIS 2208^{SV}

DAM: NZE20149118P120 TWIN OAKS UNVEIL P120^{PV}

RUAVIEW 1155[#]

TWIN OAKS UNVEIL M253^{DV}



	August 2026 TransTasman Angus Cattle Evaluation											
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	DtC
EBV	-3.8	-1.8	-2.4	+5.5	+51	+92	+113	+87	+0.43	+7.6	+18	-9.5
Acc	65%	57%	82%	81%	82%	80%	81%	79%	64%	74%	75%	41%
Perc	91	90	82	83	57	58	67	72	17	62	47	1



	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Selection Indexes		
										\$A	\$A-L	\$PRO
EBV	+2.1	+39	+69	+0.8	+3.3	+2.6	-0.2	+0.5	+0.35			
Acc	78%	75%	69%	69%	68%	70%	60%	73%	61%	\$209	\$344	\$165
Perc	53	5	50	97	4	12	78	91	63	56	66	47

Traits Observed: BWT,200WT,DOC,Genomics

Genetic Conditions: AMF,CAF,DDF,NHF,DW-F,MAF,MHF,OHF,OSF,RGF

Comments: Cow option. Not recommended for use on heifers.

Purchaser:

Price \$



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