



KAKAHU
ANGUS



YEARLING BULL SALE. 15TH OCTOBER. 2026. 1PM

**BREEDING THE
NEXT GENERATION**



COWS THAT BUILD BETTER FUTURES

GENETICS FOR A STRONGER TOMORROW

THE KAKAHU DIFFERENCE

PROVEN GENETICS
REAL PERFORMANCE
LASTING VALUE

At Kakahu, our breeding decisions are driven by performance, consistency and profitability. Every bull presented in this catalogue has been carefully selected for its pedigree, performance, structure and overall quality.

Our aim is simple: to provide bulls that will add value to your herd and perform in the paddock, at weaning and in the beef chain.



GENETIC INTEGRITY

We use proven, established bloodlines selected for their performance, reliability and consistency, giving you confidence in the genetics you are investing in.



GROWTH & PERFORMANCE

Our bulls are selected and evaluated for growth, efficiency and soundness, with the potential to produce productive, profitable progeny year after year.



CARCASE QUALITY

Our genetics are selected to deliver high-quality beef with strong carcase attributes, helping our clients produce cattle that meet the demands of today's beef market.



FUNCTIONAL & SOUND

We believe a great bull must work. Sound structure, feet, legs, temperament and constitution are essential to a bull's ability to perform and remain productive over many seasons.

YEARLING BULL SALE

THURSDAY 15TH OCTOBER • 1PM

Tom Hargreaves
027 692 3451
tom@kakahufarm.com



kakahufarm.com



AngusPRO

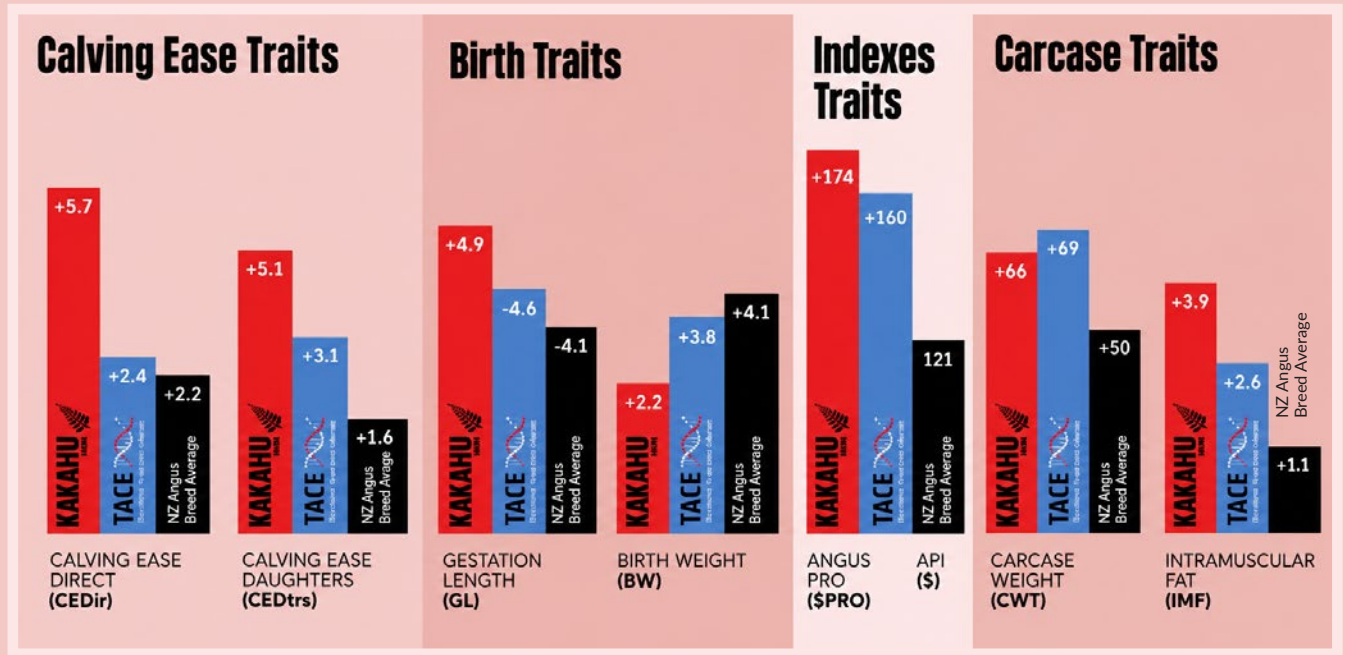
(\$PRO) index

The AngusPRO index (\$PRO) estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd based in New Zealand that targets the production of grass finished steers for the AngusPure programme.

Daughters are retained for breeding and therefore female traits are of importance. Steers are assumed marketed at approximately 530 kg live weight (290 kg carcase weight with 10 mm P8 fat depth) at 20 months of age, with a significant premium for steers that exhibit superior marbling.

EBV PERFORMANCE

COMPARISON BETWEEN ANGUS AUSTRALIA, KAKAHU ANGUS AND NZ ANGUS



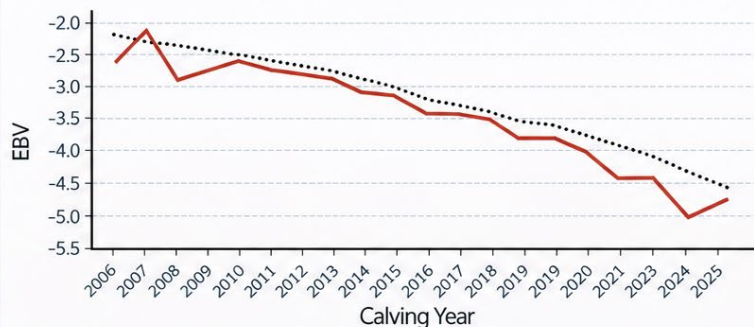
KAKAHU 2025 BORN SALE BULLS

COMPARISON GRAPHS

BETWEEN KAKAHU ANGUS AND THE AUSTRALASIAN BREED AVERAGE

GESTATION LENGTH (DAYS)

..... Breed — Kakahu Herd



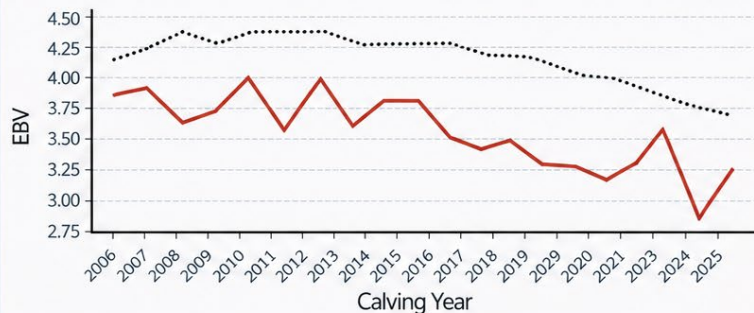
GESTATION LENGTH (DAYS)

Gestation Length is an estimate of the time from conception to the birth of the calf and is based on AI and hand mating records. Lower (negative) GL EBVs indicate shorter gestation length and therefore easier calving and increased growth after birth.

Lower EBVs indicate shorter gestation length.

BIRTH WEIGHT (KG)

..... Breed — Kakahu Herd



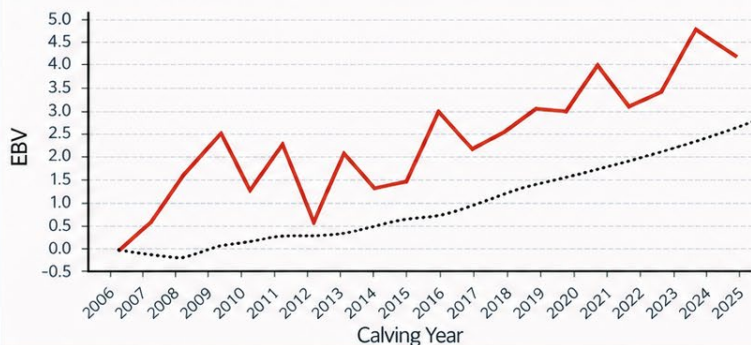
BIRTH WEIGHT (KG)

Birth Weight EBV (kg) is based on the measured birth weight of progeny, adjusted for dam age. The lower the value the lighter the calf at birth and the lower the likelihood of a difficult birth. This is particularly important when selecting sires for use over heifers.

Lower EBVs indicate lighter birth weight.

CALVING EASE DIRECT (%)

..... Breed — Kakahu Herd



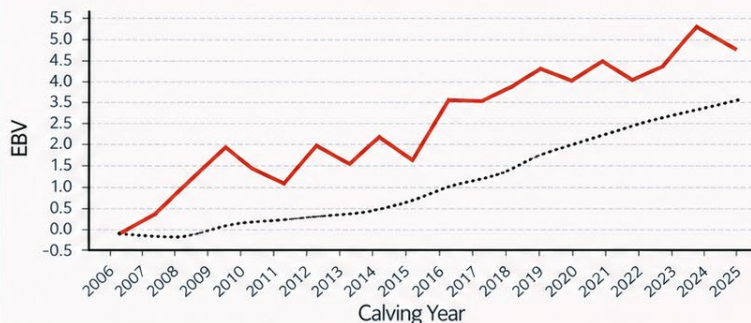
CALVING EASE DIRECT (%)

We want calves that are born easily and go on to grow at the rate of knots. We mate our yearling heifers and expect them to calve with ease to medium birth weight bulls with high calving ease and low gestation EBVs.

Higher EBVs indicate fewer calving difficulties in 2 year old heifers.

CALVING EASE DAUGHTERS (DTRS) (%)

..... Breed — Kakahu Herd



CALVING EASE DAUGHTERS (DTRS) (%)

Daughters' Calving Ease – The EBV for daughters' calving ease indicates how easily that sire's daughters will calve at two years of age.

Higher EBVs indicate fewer calving difficulties in 2 year old heifers.

KAKAHU REFERENCE SIRES

REFERENCE SIRE	CALV. EASE		BIRTH		GROWTH								FERTILITY		CARCASE						FEED	TEMP	INDEX
	DIR	DTRS	GL	BW	200D	400D	600D	MCW	MBC	MCH	MILK	SS	DC	CWT	EMA	RIB	FAT	RB%Y	IMF%	NFI-F	DOC	\$PRO	
CONNEALY CRAFTSMAN ^{PV}	+0.2	+7.0	-5.6	+4.0	+63	+109	+123	+74	+0.18	+4.6	+26	+0.9	-8.6	+79	+10.2	-0.4	+0.6	+0.2	+2.6	+0.47	+23	+\$233	
	83%	63%	99%	99%	98%	98%	97%	90%	69%	80%	84%	97%	49%	87%	88%	86%	85%	79%	88%	71%	98%		
SITZ STELLAR 726D ^{PV} SIRE: SITZ RESILIENT 10208 ^{PV} SITZ MISS BURGESS 1856 *			CONNEALY NIOBRARA 5451 * DAM: BLACK CATHY OF CONANGA 8521 * BLACK CARLA OF CONANGA 450 *									DOB: 13/11/2020 ANIMAL ID: USA20132505 REG: HBR TRAITS: Structure(Claw Set x 1, Foot Angle x 1),Genomics GENETIC CONDITIONS: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF											
FHCC MAJORITY 1551 ^{PV}	+9.0	+3.7	-5.0	+2.5	+69	+126	+163	+138	+0.23	+5.3	+25	+3.5	-3.6	+89	+9.0	-1.2	-4.0	-0.6	+4.8	+0.08	+43	+\$184	
	75%	59%	97%	96%	94%	90%	88%	85%	69%	79%	81%	85%	45%	83%	79%	77%	75%	70%	81%	66%	86%		
CHERRY CREEK LAND GRANT * SIRE: CONNEALY CLARITY ^{PV} BRESHIE OF CONANGA 6988 *			G A R SURE FIRE ^{SV} DAM: WOODLAND BLACK CAP LADY 84 * BASIN BLACKCAP LADY 0172 *									DOB: 23/08/2021 ANIMAL ID: USA20119568 REG: HBR TRAITS: Genomics GENETIC CONDITIONS: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF											
G A R FIREPROOF ^{PV}	+7.4	+6.7	-6.4	+2.5	+60	+107	+135	+97	+0.00	+7.6	+25	+1.8	-6.2	+79	+7.3	-1.1	-4.4	-0.5	+5.7	+0.16	+21	+\$201	
	83%	72%	99%	98%	97%	97%	97%	91%	79%	86%	86%	96%	62%	89%	90%	88%	87%	83%	90%	76%	90%		
G A R SURE FIRE 6404 * SIRE: GB FIREBALL 672 ^{PV} GB ANTICIPATION 432 *			G A R SURE FIRE ^{SV} DAM: CHAIR ROCK SURE FIRE 6095 * CHAIR ROCK PROGRESS 3005 *									DOB: 05/09/2021 ANIMAL ID: USA20370357 REG: HBR TRAITS: Genomics GENETIC CONDITIONS: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF											
HPCA VERACIOUS ^{PV}	+5.0	+2.4	-1.4	+3.2	+68	+116	+144	+117	+0.08	+5.2	+17	+0.0	-5.0	+92	+13.9	-0.9	-1.1	+0.0	+4.2	+0.19	+13	+\$224	
	85%	67%	98%	98%	98%	98%	97%	96%	86%	94%	93%	97%	57%	91%	91%	90%	88%	85%	91%	73%	94%		
KOUPALS B&B IDENTITY ^{SV} SIRE: MILL BRAE IDENTIFIED 4031 * MILL BRAE PRO BLACKCAP 1092 *			G A R SUNRISE ^{SV} DAM: H P C A SUNRISE A246 * H P C A PROPHET A3 *									DOB: 03/02/2020 ANIMAL ID: USA19699322 REG: HBR TRAITS: Structure(Foot Angle x 1),Genomics GENETIC CONDITIONS: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF											
KAKAHU PIVOTAL 18004 ^{PV}	+3.9	+0.4	-6.8	+3.7	+52	+97	+116	+62	+0.27	+5.9	+27	+3.5	-8.9	+81	+9.1	+1.0	+1.5	+0.4	+4.4	+0.68	+1	+\$242	
	75%	68%	96%	97%	96%	95%	96%	92%	82%	87%	91%	94%	67%	90%	90%	89%	90%	83%	91%	82%	91%		
AYRVALE GENERAL G18 ^{PV} SIRE: ESSLEMONT LOTTO L3 ^{PV} ESSLEMONT JENNY J8 ^{PV}			TOMBSTONE 050 * DAM: KAKAHU 16373 ^{SV} KAKAHU 11386 *									DOB: 12/08/2018 ANIMAL ID: NZE13300018004 REG: HBR TRAITS: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics GENETIC CONDITIONS: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF											

Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026

DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RB%Y	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+\$160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.
NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

KAKAHU REFERENCE SIRES

REFERENCE SIRE	CALV. EASE		BIRTH		GROWTH								FERTILITY		CARCASS					FEED	TEMP	INDEX
	DIR	DTRS	GL	BW	200D	400D	600D	MCW	MBC	MCH	MILK	SS	DC	CWT	EMA	RIB	FAT	RB%Y	IMF%	NFI-F	DOC	\$PRO
KAKAHU UMPIRE U062 ^{PV}	-4.7	+7.0	-2.3	+4.6	+63	+109	+140	+103	+0.18	+7.5	+23	+2.1	-4.9	+72	+11.7	+0.8	+0.6	-0.2	+4.0	+0.88	+23	+\$188
G A R HOME TOWN ^{PV} SIRE: G A R HOMETOWN HERO ^{PV} G A R MOMENTUM 2977 *			EF COMPLEMENT 8088 ^{PV} DAM: KAKAHU 17260 ^{PV} KAKAHU L PROGRESS 15285 *									DOB: 25/08/2023 ANIMAL ID: FCJ23U062 REG: HBR TRAITS: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics GENETIC CONDITIONS: AMFU,CAFU,DDFU,NHFU										
KAKAHU UNICORN U048 ^{PV}	+3.4	+4.2	-3.0	+2.9	+48	+86	+104	+51	+0.19	+5.2	+14	+3.4	-6.7	+64	+11.7	-0.2	-0.9	+0.7	+4.0	+0.72	+33	+\$220
G A R EARLY BIRD * SIRE: G A R ASHLAND ^{PV} CHAIR ROCK AMBUSH 1018 *			G A R FAIL SAFE ^{PV} DAM: KAKAHU 19325 ^{PV} KAKAHU 17744 ^{SV}									DOB: 23/08/2023 ANIMAL ID: FCJ23U048 REG: HBR TRAITS: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics GENETIC CONDITIONS: AMFU,CAFU,DDFU,NHFU										
KAKAHU UNIONIST U154 ^{PV}	+4.8	+5.6	-5.1	+2.5	+52	+101	+115	+95	+0.08	+4.7	+20	+2.2	-5.9	+76	+11.0	-1.1	-1.5	+0.2	+5.2	+1.03	+35	+\$200
G A R ASHLAND ^{PV} SIRE: G A R HOME TOWN ^{PV} CHAIR ROCK SURE FIRE 6095 *			G A R INERTIA ^{PV} DAM: KAKAHU 19458 ^{PV} KAKAHU 16430 ^{PV}									DOB: 13/09/2023 ANIMAL ID: FCJ23U154 REG: HBR TRAITS: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump),Genomics GENETIC CONDITIONS: AMFU,CAFU,DDFU,NHFU										
KAKAHU UNITE U057 ^{PV}	-3.8	+2.0	-8.9	+6.5	+62	+107	+139	+106	+0.29	+8.2	+19	-0.3	-3.5	+90	+6.5	+0.2	-0.5	-0.5	+3.9	+0.89	+21	+\$153
G A R MOMENTUM ^{PV} SIRE: KENNY'S CREEK PINNACLE P481 ^{PV} KENNY'S CREEK DUCHESS L236 ^{SV}			G A R ASHLAND ^{PV} DAM: KAKAHU 20577 ^{PV} KAKAHU 16430 ^{PV}									DOB: 24/08/2023 ANIMAL ID: FCJ23U057 REG: HBR TRAITS: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics GENETIC CONDITIONS: AMFU,CAFU,DDFU,NHFU										
KAKAHU UNMISTAKABLE U086 ^{PV}	+4.1	+7.7	-6.3	+2.6	+58	+99	+128	+97	+0.12	+6.5	+18	+3.2	-5.6	+77	+12.9	-0.5	+0.4	+0.8	+3.8	+0.32	+11	+\$227
LAWSON'S MOMENTOUS M518 ^{PV} SIRE: MURDEDUKE QUARTERBACK Q011 ^{PV} MURDEDUKE BARUNAH N026 ^{PV}			KAKAHU PIPER 18064 ^{PV} DAM: KAKAHU 20581 ^{PV} KAKAHU 18425 ^{SV}									DOB: 27/08/2023 ANIMAL ID: FCJ23U086 REG: HBR TRAITS: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics GENETIC CONDITIONS: AMFU,CAFU,DDFU,NHFU										

Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026

DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RB%Y	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.
NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

KAKAHU REFERENCE SIREs

REFERENCE SIRE	CALV. EASE		BIRTH		GROWTH								FERTILITY		CARCASE								FEED	TEMP	INDEX
	DIR	DTRS	GL	BW	200D	400D	600D	MCW	MBC	MCH	MILK	SS	DC	CWT	EMA	RIB	FAT	RBV%	IMF%	NFI-F	DOC	\$PRO			
KAKAHU UPRIGHT U024 ^{PV}	+4.5	+4.6	-6.8	+6.3	+69	+119	+159	+158	+0.26	+9.6	+19	+1.5	-4.4	+84	+4.8	-1.4	-4.3	-0.7	+5.8	-0.15	-8	+\$181			
	68%	58%	83%	85%	85%	83%	84%	81%	66%	77%	77%	81%	44%	75%	73%	73%	74%	64%	77%	68%	78%				
PARINGA MONARCH M103 ^{PV} SIRE: RISSINGTON SOVEREIGN Q485 ^{PV} ELLERTON 17009 ^{PV}			RISSINGTON PAYCHECK P22 ^{SV} DAM: KAKAHU S662 ^{SV} KAKAHU MERRY 09331 #									DOB: 18/08/2023		ANIMAL ID: FCJ23U024								REG: HBR			
												TRAITS: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Leg Angle x 1),Genomics		GENETIC CONDITIONS: AMFU,CAFU,DDFU,NHFU											
KAKAHU UPSTART U066 ^{PV}	+6.7	+7.5	-8.1	+3.0	+53	+92	+122	+96	+0.16	+8.6	+14	+3.0	-3.8	+66	+4.1	+0.5	+1.2	-0.4	+3.5	+0.42	+7	+\$171			
	72%	66%	83%	85%	85%	84%	84%	82%	77%	85%	79%	82%	53%	76%	74%	74%	75%	67%	78%	69%	80%				
LAWSON'S MOMENTOUS M518 ^{PV} SIRE: MURDEDUKE QUARTERBACK Q011 ^{PV} MURDEDUKE BARUNAH N026 ^{PV}			G A R INERTIA ^{PV} DAM: KAKAHU 20445 ^{PV} KAKAHU 17384 ^{SV}									DOB: 25/08/2023		ANIMAL ID: FCJ23U066								REG: HBR			
												TRAITS: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics		GENETIC CONDITIONS: AMFU,CAFU,DDFU,NHFU											
MURDEDUKE QUARTERBACK Q011 ^{PV}	+6.5	+3.2	-9.5	+2.9	+54	+101	+136	+102	+0.17	+9.7	+25	+4.0	-5.3	+78	+4.8	+1.3	+2.9	-1.2	+5.3	+0.33	+22	+\$192			
	92%	88%	99%	99%	99%	99%	99%	98%	97%	99%	98%	99%	79%	97%	95%	95%	95%	93%	95%	90%	99%				
G A R MOMENTUM ^{PV} SIRE: LAWSON'S MOMENTOUS M518 ^{PV} LAWSON'S AFRICA H229 ^{SV}			CARABAR DOCKLANDS D62 ^{PV} DAM: MURDEDUKE BARUNAH N026 ^{PV} MURDEDUKE K304 ^{SV}									DOB: 10/07/2019		ANIMAL ID: CSWQ011								REG: HBR			
												TRAITS: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics		GENETIC CONDITIONS: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF											

Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026

DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+\$160

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XCELL
BREEDING SERVICES

SEMEN EVALUATION AND FERTILITY TESTING

Xcell Breeding Services semen evaluation and fertility testing is a practical method used worldwide to eliminate bulls with less than satisfactory breeding potential and is part of our procedure to demonstrate normal reproductive ability. Xcell Breeding Services uses this safe and reliable method to assist the breeder in their desire to produce quality animals.

The evaluation consists of:

- Palpation and examination of the testicles, the testis should be firm, equal in size with no palpable abnormality and have scrotal diameter in keeping with industry standards.
- The penis and sheath are examined for any apparent abnormality e.g. sores, lacerations, abscesses, hair rings, warts, cork screw, penile frenulum, scar tissue, signs of damage. During electro stimulation the penis must extend from the sheath, straight in the midline of the bull.
- Microscopic evaluation of a semen sample for Motility (% of live sperm within the sample) and morphology (% of normal vs. abnormal sperm within the sample).

All the above information is considered and, where there is any departure from normal the bull is either failed outright or re-evaluated at a later date.

Each bull presented by Kakahu Angus
has undergone Xcell Breeding Services semen evaluation and fertility testing
on 30/09/2026

Greg McKay
General Manager

Disclaimer: As the testing is often done some months prior to the bull being joined, it is important to appreciate that subsequent ill health or injury may render the animal either temporarily or permanently infertile.

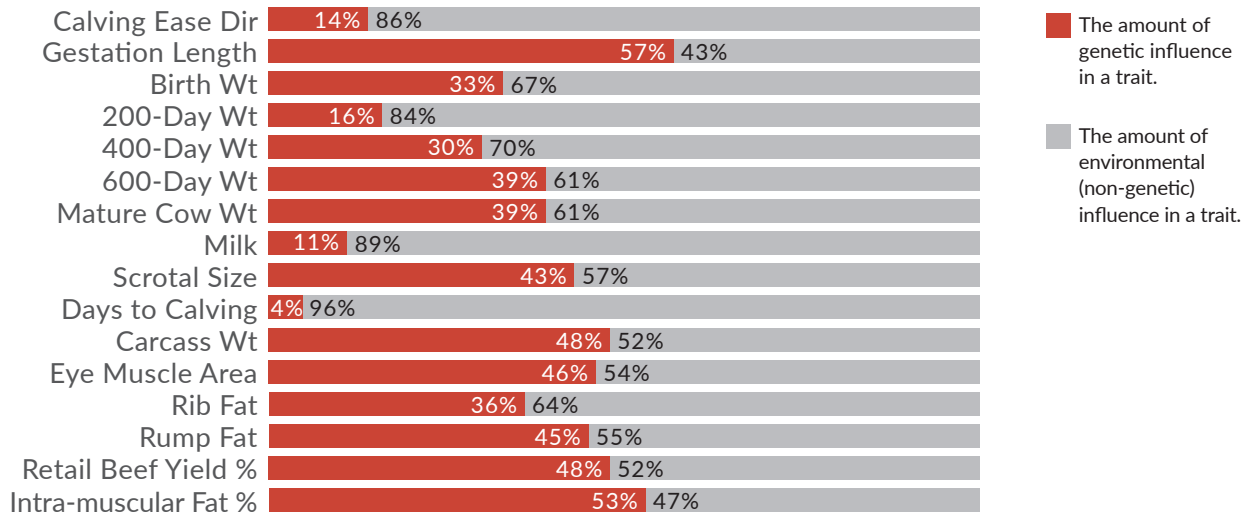
It is important to observe young bulls working and it is good practice to back up mate with a proven sire after 2 cycles to cover the possibility of any possible subsequent temporary infertility.

03 312 2191
143 RANGIORA WOODEND ROAD,
WOODEND
WWW.XCELL.CO.NZ

XCELL BREEDING SERVICES LTD
 XCELL_BREEDING

HERITABILITIES OF TRAITS IN ANGUS GROUP TACE (TRANSTASMAN ANGUS CATTLE EVALUATION)

Only part of the variation that we observe among animals is due to genetic differences. The majority of the variation is generally due to non-genetic factors such as differences in environment and nutrition. The degree to which genetic differences influence performance varies from trait to trait. This is explained by differences in the "heritability" of the traits. Growth and carcass traits tend to have moderate to high heritabilities (i.e. 20 to 60%), whilst maternal traits have low heritabilities (10% or lower). Angus TACE takes into account the different degrees of heritability of various traits, and the known genetic relationships between the traits.



ANGUSPURE PARTNER STUD

AngusPure NZ has teamed up with 91 Angus studs who share in our vision - to focus on the end consumer. This stud is proud to be named as one of them, and by using the finest genetics and implementing best management practice they can help you produce more premium quality Angus beef.

Only our AngusPure Partner studs display these devices in their sale catalogues. They indicate bulls endorsed by AngusPure NZ.



ANGUSPURE ENDORSED BULLS

AngusPure NZ continues to endorse bulls for sale that are either at or above +\$131 for the AngusPure index (API) and at or above +\$118 for the AngusPRO index (\$PRO). These indexes give commercial farmers confidence that by using these selection tools, bulls are most likely to leave progeny with superior carcase quality. At the same time, they achieve desirable outcomes for self-replacing herds, as the AngusPure & AngusPRO indexes still reward cattle with strong maternal attributes like calving ease, scrotal and growth, along with carcase weight.

**To qualify, bulls will be => +\$131 for AngusPure index
OR => +\$118 for AngusPRO index**



EXTRA ANGUSPURE ENDORSEMENT FOR MARBLING

In addition to the 'A', and to assist bull buyers who wish to select for more marbling AngusPure is rewarding those animals that are either at or above +\$147 for the AngusPure Index (API) and at or above +\$132 for the AngusPRO Index (\$PRO). In addition to this, they must have an IMF EBV (for marbling) equal to or greater than +2.6. These bulls will be awarded an 'A+' endorsement. Marbling is one of the very highest eating quality attributes and is necessary in order to meet some of the highest premium requirements for the export program, AngusPure Special Reserve.

To qualify, bulls will be => +\$147 for AngusPure index OR => +\$132 for AngusPRO index, and in addition all bulls must be => +2.6 for IMF EBV

AngusPure NZ recognises the need to lift the amount of marbling in our New Zealand cow genetics, in order to fill the requirements of consumers going forward. Marbling has two critical components; genetics and feeding. Feeding on a rising plane of nutrition is vital but without the right genetics, these attributes will not be able to express themselves.



The AngusPRO index (\$PRO) estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd based in New Zealand that targets the production of grass finished steers for the AngusPure programme.

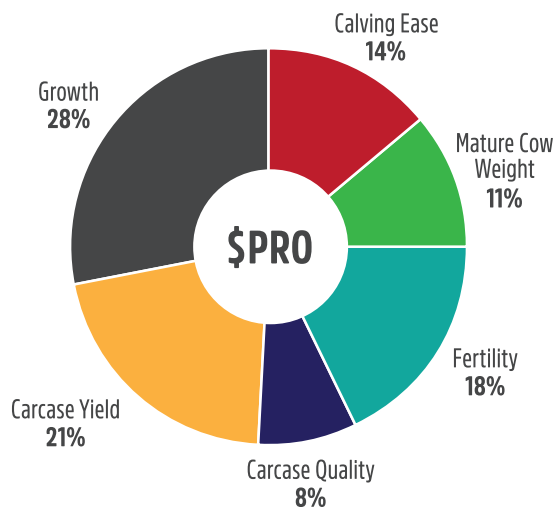
Daughters are retained for breeding and therefore female traits are of importance.

Steers are assumed marketed at approximately 530 kg live weight (290 kg carcass weight with 10 mm P8 fat depth) at 20 months of age, with a significant premium for steers that exhibit superior marbling.

AngusPRO SELECTION INDEX SUMMARY

- + New Zealand production system
- + Self replacing herd
- + Daughters are retained for breeding
- + Steer progeny are finished on pasture for AngusPure programme
- + Steer progeny slaughtered at a carcass weight of 290kg at 20 months of age
- + Significant premium for steers that exhibit superior marbling

FIGURE 1: Trait Contribution to the AngusPRO Index



TRAIT CONTRIBUTIONS

This shows the traits that are considered in the \$PRO index, and how much they contribute to the overall balance of the selection index.

The larger the segment, the greater the impact on the selection index.



“A feature of the \$PRO index is a selection advantage of close to 0 for mature cow weight, meaning that selection on this index will maintain mature cow weight, while still increasing growth to 200, 400 & 600 days of age.”

ANGUS AUSTRALIA

SELECTION ADVANTAGE FOR THE ANGUSPRO INDEX

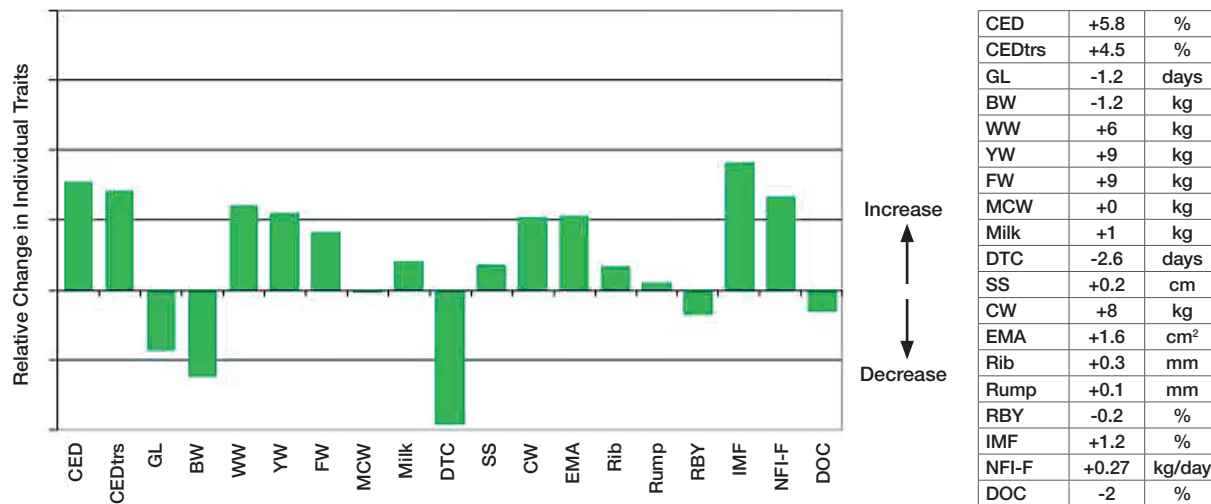
The selection advantage is calculated by ranking well used sires within the Angus breed on the \$PRO index, and comparing the average EBVs of the sires in the highest 10% with the average EBVs of all sires from which they were selected.

For example, the sires ranked in the highest 10% based on the \$PRO index had 9 kg higher 400 Day Weight EBVs and 1.2 kg lower Birth Weight EBVs than the average EBVs of the sires from which they were selected.

The selection advantage is indicative of the long term direction and relativity of response that will occur in individual traits if selection is based on the \$PRO index. The actual response that is observed will vary depending on the features of the individual breeding program.

A feature of the \$PRO index is a selection advantage of close to 0 for mature cow weight, meaning that selection on this index will maintain mature cow weight, while still increasing growth to 200, 400 & 600 days of age

FIGURE 2 shows the selection advantage if animals are selected using the \$PRO index.





Everyone in the industry knows that profitability within a cattle system can be improved by making educated predictions with factual data.

It's scientifically proven.

AngusPRO are a group of New Zealand Angus studs that encompasses about 40% of New Zealand's registered Angus cattle. These studs are part of the progressive governing body that is Angus Australia.

Angus Australia pride themselves on their quality of leadership in the delivery of innovative programs that will enhance and promote the value of Angus cattle and beef.

Cleardale

Grampians

Kahurangi

Kaingaroa

Kakahu

Kiwikawa

Komako

Lake Farm Genetics

Madison River

Maranui

McNeil Farming

Mount Linton

Ngaputahi

Oranga

Ranui

Rimanui Farms

Rissington

Rotowai

Seven Hills

Stokman

Storth Oaks

Takapoto

Te Mania

The Sisters

Totaranui

Twin Oaks

Vermont

Village Farm

Waitangi

Wakare

Whangara

Woodbank

anguspro.co.nz



MID SEPTEMBER 2026 TACE EBV PERCENTILE BANDS TABLE FOR ANIMALS BORN IN 2024

% Band	Calving Ease		Birth		Growth			Maternal			Fertility			Carcase			Other			Structure			Selection Indexes			
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$A-L
	Less Calving Difficulty	Less Calving Difficulty	Shorter Gestation Length	Lighter Birth Weight	Heavier Live Weight	Heavier Live Weight	Heavier Live Weight	Heavier Mature Weight	More Body Condition	Taller Mature Height	Heavier Live Weight	Larger Scrotal Size	Shorter Time to Calving	Heavier Carcase Weight	Larger EMA	More Fat	More Fat	Higher Yield	More IMF	Greater Feed Efficiency	More Docile	Less Curl	More Heel Depth	Less Angular	Greater Profitability	Greater Profitability
1%	+10.4	+10.0	-10.6	-0.7	+72	+127	+166	+167	+0.64	+13.1	+31	+5.1	-9.6	+102	+15.5	+4.4	+5.6	+2.0	+6.7	-0.64	+45	+0.40	+0.60	+0.70	+292	+471
5%	+8.8	+8.6	-8.8	+0.7	+66	+117	+152	+146	+0.54	+11.6	+27	+4.2	-8.2	+92	+12.8	+3.1	+3.8	+1.5	+5.4	-0.37	+38	+0.52	+0.70	+0.80	+269	+440
10%	+7.8	+7.7	-7.8	+1.4	+63	+112	+145	+135	+0.49	+10.8	+24	+3.7	-7.4	+86	+11.4	+2.4	+2.8	+1.2	+4.8	-0.23	+34	+0.60	+0.76	+0.84	+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	+1.0	+4.4	-0.14	+31	+0.64	+0.80	+0.88	+249	+412
20%	+6.3	+6.4	-6.7	+2.3	+59	+105	+137	+123	+0.43	+9.9	+22	+3.1	-6.5	+80	+9.7	+1.5	+1.8	+0.9	+4.0	-0.07	+29	+0.68	+0.82	+0.90	+242	+403
25%	+5.8	+5.8	-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	+237	+395
30%	+5.2	+5.4	-5.9	+2.9	+56	+101	+131	+115	+0.38	+9.2	+20	+2.8	-5.9	+76	+8.6	+1.0	+1.0	+0.7	+3.4	+0.04	+26	+0.74	+0.88	+0.94	+232	+388
35%	+4.7	+4.9	-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	+0.09	+24	+0.76	+0.90	+0.96	+227	+382
40%	+4.1	+4.5	-5.2	+3.3	+54	+98	+126	+108	+0.35	+8.7	+19	+2.5	-5.4	+72	+7.6	+0.5	+0.4	+0.5	+3.0	+0.14	+23	+0.78	+0.92	+0.98	+222	+375
45%	+3.6	+4.0	-4.9	+3.6	+53	+96	+123	+105	+0.33	+8.4	+18	+2.3	-5.2	+70	+7.2	+0.3	+0.1	+0.4	+2.8	+0.18	+22	+0.80	+0.94	+1.00	+218	+369
50%	+3.1	+3.6	-4.6	+3.8	+52	+94	+121	+102	+0.31	+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	+213	+363
55%	+2.5	+3.1	-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	+0.27	+20	+0.86	+0.98	+1.04	+209	+357
60%	+2.0	+2.7	-4.0	+4.2	+50	+91	+117	+96	+0.28	+7.6	+16	+1.9	-4.5	+65	+5.9	-0.4	-0.8	+0.2	+2.1	+0.32	+18	+0.88	+1.00	+1.04	+204	+351
65%	+1.4	+2.1	-3.7	+4.5	+49	+89	+114	+92	+0.26	+7.4	+16	+1.8	-4.3	+64	+5.5	-0.6	-1.1	+0.1	+1.9	+0.36	+17	+0.90	+1.02	+1.06	+200	+344
70%	+0.7	+1.6	-3.3	+4.7	+48	+87	+112	+89	+0.24	+7.1	+15	+1.7	-4.1	+62	+5.0	-0.8	-1.4	+0.0	+1.7	+0.41	+16	+0.92	+1.04	+1.08	+194	+336
75%	-0.1	+0.9	-3.0	+5.0	+47	+85	+109	+85	+0.22	+6.8	+14	+1.5	-3.8	+60	+4.6	-1.1	-1.7	-0.1	+1.5	+0.46	+14	+0.96	+1.06	+1.10	+188	+328
80%	-1.0	+0.1	-2.6	+5.3	+45	+83	+106	+81	+0.20	+6.4	+13	+1.3	-3.5	+57	+4.0	-1.4	-2.1	-0.2	+1.2	+0.53	+13	+0.98	+1.10	+1.12	+182	+318
85%	-2.1	-0.8	-2.1	+5.6	+43	+81	+102	+76	+0.17	+6.0	+12	+1.1	-3.2	+55	+3.4	-1.7	-2.6	-0.4	+1.0	+0.60	+11	+1.02	+1.14	+1.14	+173	+307
90%	-3.7	-2.0	-1.4	+6.1	+41	+77	+98	+69	+0.14	+5.5	+11	+0.9	-2.8	+51	+2.5	-2.2	-3.2	-0.5	+0.6	+0.70	+9	+1.08	+1.18	+1.18	+163	+291
95%	-6.2	-4.1	-0.4	+6.8	+38	+72	+90	+59	+0.08	+4.7	+9	+0.4	-2.1	+46	+1.2	-2.9	-4.2	-0.8	+0.1	+0.85	+5	+1.16	+1.24	+1.24	+146	+266
99%	-11.8	-8.5	+1.5	+8.2	+31	+61	+76	+40	-0.02	+3.1	+5	-0.4	-0.9	+35	-1.3	-4.2	-5.9	-1.3	-0.9	+1.13	-1	+1.30	+1.38	+1.34	+107	+209
	More Calving Difficulty	More Calving Difficulty	Longer Gestation Length	Heavier Birth Weight	Lighter Live Weight	Lighter Live Weight	Lighter Live Weight	Lighter Mature Weight	Lower Body Condition	Shorter Mature Height	Lighter Live Weight	Smaller Scrotal Size	Longer Time to Calving	Lighter Carcase Weight	Smaller EMA	Less Fat	Less Fat	Lower Yield	Less IMF	Lower Feed Efficiency	Less Docile	More Curl	Less Heel Depth	More Angular	Lower Profitability	Lower Profitability

*Use this table as a guide to compare individual animals with the current genetic level of the Angus breed.
Based on the results of the Mid-September 2026 Angus Australia TransTasman Angus Cattle Evaluation (TACE) analysis.

INDEX OF ANGUS SALE BULLS

TAG	LOT	DOB	SIRE	DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	\$PRO	AP Res
W014	1	19/08/2025	KAKAHU PIVOTAL 18004 ^{PV}	-0.3	+1.8	-3.4	+3.8	+49	+93	+117	+114	+0.36	+7.4	+16	+0.1	-7.2	+70	+10.5	+1.5	+2.4	+0.5	+3.9	+0.40	+6	\$201	A+
W068	2	29/08/2025	KAKAHU PROJECT 20085 ^{PV}	-0.7	+1.1	-4.6	+1.7	+57	+99	+130	+106	+0.10	+9.1	+27	+1.6	-4.4	+79	+7.0	-0.7	+0.0	+0.1	+2.6	-0.08	+34	\$141	A+
W005	3	14/08/2025	FHCC MAJORITY 1551 ^{PV}	+6.2	+1.2	-9.7	+2.9	+68	+117	+163	+139	+0.25	+9.7	+27	+2.7	-2.0	+95	+8.9	-0.5	-1.1	-0.6	+2.8	-0.39	+35	\$144	A+
W080	4	03/09/2025	KAKAHU PROJECT 20085 ^{PV}	+5.5	+3.9	-5.4	+2.4	+57	+102	+129	+109	+0.17	+6.4	+19	+0.8	-2.6	+75	+7.0	+0.1	-1.3	+0.3	+3.3	-0.26	+14	\$154	A+
W007	5	15/08/2025	HPCA VERACIOUS ^{PV}	+9.9	+6.3	-9.2	-0.9	+50	+90	+115	+88	+0.13	+4.6	+23	+0.6	-6.7	+68	+5.0	+2.6	+3.3	-1.8	+5.6	+0.78	+0	\$191	A+
W028	6	22/08/2025	KAKAHU PIVOTAL 18004 ^{PV}	+5.0	+4.5	-4.8	+1.8	+43	+82	+103	+73	+0.20	+6.2	+27	+2.8	-8.5	+55	+8.4	-0.9	-0.4	+0.5	+3.7	+0.53	+26	\$188	A+
W056	7	27/08/2025	FHCC MAJORITY 1551 ^{PV}	+5.8	-1.5	-3.8	+3.8	+61	+104	+135	+118	+0.22	+6.4	+20	+4.3	-3.1	+68	+12.0	-2.4	-3.7	+0.5	+3.0	+0.27	+38	\$148	A+
W107	8	09/09/2025	KAKAHU ULYSSES U032 ^{PV}	+3.9	+7.2	-4.9	+4.6	+54	+86	+102	+97	+0.42	+9.0	+7	-0.6	-4.2	+65	+7.7	-0.7	-0.8	+0.2	+2.5	+0.21	+20	\$155	A
W046	9	25/08/2025	KAKAHU PROJECT 20085 ^{PV}	+0.3	+0.3	-7.3	+4.3	+52	+78	+105	+87	+0.13	+7.6	+20	+2.0	-2.1	+52	+9.7	-2.0	-2.7	+1.2	+3.8	-0.66	+1	\$121	A
W053	10	25/08/2025	KAKAHU PIVOTAL 18004 ^{PV}	+9.8	+6.6	-7.3	+0.7	+52	+87	+108	+70	+0.19	+5.9	+22	+2.1	-7.3	+68	+4.1	+0.6	+2.5	+0.0	+3.3	-0.05	+5	\$210	A+
W050	11	25/08/2025	KAKAHU PIVOTAL 18004 ^{PV}	+4.5	+4.4	-4.0	+1.4	+40	+74	+86	+21	+0.13	+5.7	+29	+2.4	-5.9	+55	+7.1	+2.7	+4.2	-0.5	+5.0	+0.53	+13	\$183	A+
W086	12	04/09/2025	G A R FIREPROOF ^{PV}	+5.3	+3.1	-1.0	+2.8	+54	+97	+123	+102	+0.03	+9.6	+24	+0.9	-5.5	+81	+6.9	-1.0	-2.9	+0.5	+2.5	-0.01	+15	\$153	A
W112	13	11/09/2025	KAKAHU UMBRA U029 ^{PV}	+7.4	+8.0	-6.0	+2.0	+44	+69	+91	+52	+0.13	+7.5	+21	+1.6	-5.3	+60	+6.8	-0.6	+0.7	+0.2	+3.7	+0.37	+5	\$166	A+
W030	14	22/08/2025	FHCC MAJORITY 1551 ^{PV}	+6.9	+0.4	-2.9	+2.4	+51	+92	+108	+62	+0.19	+5.1	+25	+2.7	-4.7	+66	+10.3	-0.3	-1.1	+0.6	+2.8	+0.39	+9	\$165	A+
W145	15	17/09/2025	CONNEALY CRAFTSMAN ^{PV}	+8.0	+8.9	-4.6	+1.5	+43	+86	+103	+78	+0.26	+5.3	+22	+1.4	-6.8	+53	+12.5	-1.3	-1.3	+1.1	+4.3	+0.42	+29	\$205	A+
W099	16	07/09/2025	KAKAHU UNMISTAKABLE U086 ^{PV}	+7.0	+7.2	-2.8	+1.0	+44	+84	+106	+64	+0.26	+4.6	+16	+3.3	-6.0	+43	+10.2	+1.4	+1.9	+0.2	+3.7	+0.73	+8	\$206	A+
W026	17	21/08/2025	CONNEALY CRAFTSMAN ^{PV}	-2.8	+5.7	-1.9	+3.3	+52	+93	+105	+48	+0.15	+4.2	+30	+0.0	-9.9	+76	+2.8	+0.4	+2.1	-0.2	+3.4	-0.16	+15	\$210	A+
W002	18	04/08/2025	MURDEDUKE QUARTERBACK Q011 ^{PV}	+4.8	+4.9	-8.3	+3.7	+48	+83	+105	+67	+0.05	+7.8	+18	+3.7	-3.0	+48	+11.4	-0.9	-0.9	+0.6	+5.3	+0.34	+9	\$174	A+
W079	19	02/09/2025	KAKAHU ULTIMATE U003 ^{PV}	+7.6	+3.5	-4.9	+0.6	+46	+75	+95	+54	+0.13	+6.2	+21	+0.1	-2.5	+74	+12.4	+2.3	+3.5	+0.1	+3.3	+0.45	+18	\$153	A+

Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026

DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+\$160

= Darker Highlighted EBVs indicate traits in the top 25%,
 = Lighter Highlighted EBVs indicate traits in the top 50%.
 NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

INDEX OF ANGUS SALE BULLS

TAG	LOT	DOB	SIRE	DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	\$PRO	AP Res
W090	20	05/09/2025	KAKAHU ULTRA U096 ^{PV}	+7.9	+9.9	-2.3	+1.6	+35	+63	+81	+35	-0.06	+6.9	+26	+1.2	-6.0	+48	+9.1	+2.2	+1.8	+0.9	+2.8	-0.02	+28	\$165	A+
W167	21	06/10/2025	KAKAHU UMBRA U029 ^{PV}	+6.6	+5.5	-5.7	+2.1	+58	+106	+137	+120	+0.38	+12.3	+18	+2.1	-3.1	+74	+6.2	+0.7	+3.1	-1.0	+3.7	+0.60	+19	\$171	A+
W156	22	24/09/2025	KAKAHU UNIONIST U154 ^{PV}	+6.5	+2.5	-2.5	+1.2	+44	+81	+93	+46	+0.00	+3.9	+22	+2.6	-4.8	+64	+12.7	-0.8	+0.0	+0.7	+4.7	+0.50	+45	\$187	A+
W130	23	15/09/2025	G A R FIREPROOF ^{PV}	+3.8	+8.6	-4.1	+2.6	+51	+87	+119	+76	+0.14	+7.3	+26	+1.2	-4.7	+73	+3.6	+3.0	+2.2	-1.2	+5.8	+0.72	+10	\$174	A+
W115	24	11/09/2025	HPCA VERACIOUS ^{PV}	+6.8	-0.8	-5.0	+3.1	+49	+97	+114	+89	+0.13	+5.6	+24	+1.4	-5.1	+72	+11.9	+0.2	+1.6	+0.2	+4.5	+0.86	+23	\$185	A+
W119	25	12/09/2025	KAKAHU PIVOTAL 18004 ^{PV}	+8.5	+1.8	-6.1	+1.5	+38	+80	+101	+50	+0.28	+3.8	+26	+3.5	-6.7	+63	+12.0	+2.9	+3.5	+0.5	+4.6	+1.15	+6	\$209	A+
W100	26	07/09/2025	KAKAHU ULTIMATE U003 ^{PV}	+7.2	+1.3	-2.5	+0.4	+37	+74	+95	+20	-0.08	+7.0	+31	+3.0	-4.3	+66	+7.1	+1.9	+4.3	-0.9	+5.7	+0.86	+24	\$166	A+
W124	27	14/09/2025	KAKAHU UMPIRE U062 ^{PV}	+3.9	+7.5	-3.5	+2.3	+61	+104	+133	+104	+0.24	+7.0	+22	+3.6	-1.6	+55	+4.7	-0.6	-1.7	-1.2	+5.5	+1.03	+15	\$142	A+
W177	28	13/10/2025	KAKAHU UPRIGHT U024 ^{PV}	+8.1	+6.1	-7.5	+4.3	+64	+105	+145	+122	-0.13	+11.0	+28	+3.0	-3.6	+77	+7.1	-3.2	-6.9	+0.1	+4.7	-1.08	+6	\$150	A+
W096	29	07/09/2025	KAKAHU ULTRA U096 ^{PV}	+11.0	+9.0	-5.0	+0.6	+40	+68	+77	+26	+0.08	+7.0	+21	+1.8	-6.6	+54	+4.0	+3.0	+3.4	-0.6	+4.6	+0.91	+10	\$187	A+
W153	30	23/09/2025	CONNEALY CRAFTSMAN ^{PV}	+0.5	+4.2	-1.2	+4.0	+60	+109	+125	+100	+0.08	+5.9	+20	+1.7	-6.9	+89	+8.9	-1.2	+0.8	+0.4	+2.2	+0.42	+23	\$204	A
W146	31	19/09/2025	KAKAHU UNIONIST U154 ^{PV}	+10.5	+9.1	-5.8	-0.6	+38	+77	+87	+46	+0.14	+4.5	+24	+1.0	-4.6	+54	+4.6	+1.8	+0.8	-0.3	+3.4	+0.46	+27	\$139	A+
W168	32	17/10/2025	KAKAHU UNITE U057 ^{PV}	+2.4	+6.7	-11.5	+2.2	+56	+97	+114	+93	+0.43	+7.4	+13	+1.2	-1.6	+66	+5.9	+2.7	+3.4	-1.1	+2.6	+0.28	+25	\$134	A+
W171	33	04/10/2025	KAKAHU UPSTART U066 ^{PV}	+5.8	+8.6	-8.5	+3.3	+54	+86	+112	+72	+0.03	+7.1	+20	+1.2	-5.1	+71	+7.5	-0.2	-0.3	+0.3	+2.4	+0.01	+0	\$176	A
W036	34	23/08/2025	CONNEALY CRAFTSMAN ^{PV}	+3.6	+2.1	-5.2	+3.3	+51	+92	+108	+53	+0.13	+4.2	+23	+0.5	-6.2	+75	+10.7	+0.3	+3.3	+0.3	+3.8	+0.31	+23	\$218	A+
W149	35	20/09/2025	KAKAHU UNICORN U048 ^{PV}	+5.4	+7.4	-1.5	+1.0	+44	+84	+94	+64	+0.15	+6.9	+16	+3.1	-7.3	+58	+11.2	+0.8	+0.6	+0.5	+3.9	+0.98	+21	\$211	A+
W135	36	16/09/2025	KAKAHU UNMISTAKABLE U086 ^{PV}	+9.3	+9.1	-3.6	+1.0	+48	+80	+104	+63	+0.18	+5.6	+18	+2.5	-4.9	+60	+16.0	+3.5	+5.1	+0.4	+3.4	+0.63	+13	\$221	A+
W138	37	17/09/2025	KAKAHU ULTRA U096 ^{PV}	+7.5	+7.9	-3.5	+1.7	+51	+84	+116	+72	+0.05	+5.5	+26	+0.6	-3.9	+64	+10.4	+1.4	+0.6	-0.2	+5.0	+0.31	+21	\$178	A+
W109	38	09/09/2025	KAKAHU ULTRA U096 ^{PV}	+6.8	+8.6	-4.5	+2.5	+45	+76	+96	+56	+0.18	+6.6	+23	+0.8	-5.5	+58	+5.6	+1.7	+2.3	-1.2	+4.8	+0.72	+34	\$164	A+

Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026

DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+\$160

= Darker Highlighted EBVs indicate traits in the top 25%,
 = Lighter Highlighted EBVs indicate traits in the top 50%.
 NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

Understanding 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 carcass 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 in 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, carcass merit, feed efficiency and structural soundness. A description of each EBV included in this publication is provided on the following page.



DESCRIPTION OF TACE EBV

BIRTH

EBV

UNITS

EBV EXPLANATION

PREFERENCE

Calving Ease Direct

%

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.

Calving Ease Daughters

%

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.

Gestation Length

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.

Birth Weight

kg

Genetic differences between animals in calf weight at birth.

Lower EBVs indicate lighter birth weight.

FERTILITY

Days to Calving

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.

Scrotal Size

cm

Genetic differences between animals in scrotal circumference at 400 days of age.

Higher EBVs indicate larger scrotal circumference.

DESCRIPTION OF TACE EBV

GROWTH

EBV	UNITS	EBV EXPLANATION	PREFERENCE
200 Day Weight	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 Weight	kg	Genetic differences between animals in live weight at 400 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
600 Day Weight	kg	Genetic differences between animals in live weight at 600 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
800 Day Weight	kg	Genetic differences between animals in live weight at 800 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight
Mature Cow Weight	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature live weight.
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.
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.

DESCRIPTION OF TACE EBV

EBV	UNITS	EBV EXPLANATION	PREFERENCE
Carcase Weight	kg	Genetic differences between animals in hot standard carcass weight at 750 days of age.	Higher EBVs indicate heavier carcass weight.
Eye Muscle Area	cm	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcass.	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 carcass.	Higher EBVs indicate more fat.
Rump Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcass.	Higher EBVs indicate more fat.
Retail Beef Yield	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcass.	Higher EBVs indicate higher yield.
Intra - muscular Fat	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcass.	Higher EBVs indicate more intramuscular fat.

DESCRIPTION OF TACE EBV

OTHER

EBV	UNITS	EBV EXPLANATION	PREFERENCE
Net Feed Efficiency	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.
Docility	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.

Parent Verification Suffixes

The animals listed within this catalogue including its pedigree, are displaying a Parent Verification Suffix which indicates the DNA parent verification status that has been conducted on the animal. The Parent Verification Suffixes that will appear at the end of each animal's name.



TransTasman Angus Cattle Evaluation

The suffix displayed at the end of each animal's name indicates the DNA parentage verification that has been conducted by Angus Australia.

PV : both parents have been verified by DNA.

SV : the sire has been verified by DNA.

DV : the dam has been verified by DNA.

: DNA verification has not been conducted.

E : DNA verification has identified that the sire and/or dam may possibly be incorrect, but this cannot be confirmed conclusively.

ANGUS GROUP BREEDPLAN CODE OF PRACTICE

The Angus Group Breedplan COP has been developed to assist in ensuring commercial bull buyers and Angus Semen users have access to the best information for their breeding and buying decisions. It is offered as a voluntary code of practice and designed to encourage high standards of on-farm performance recording and to accurately report Angus Group Breedplan EBVs in advertising and marketing of Angus Cattle.

OSH

Every effort will be taken by the vendors, their staff and assistants, both on the day of the sale as well as on any other visits of inspection, to ensure the safety of intending buyers and visitors. However we wish to advise that this is a farm run under normal management conditions and certain dangers exist in relation to livestock and their environment. Visitors should take care to ensure their personal safety.

GENETIC DEFECTS IN ANGUS All bulls in this catalogue are tested free or pedigree free of these defects

ARTHROGRYPOSIS MULTIPLEX (AM), NEUROPATHIC HYDROCEPHALUS (NH) & CONTRACTURAL ARACHNODACTYLY (CA)
& DEVELOPMENTAL DUPLICATION (DD).

AM, NH and CA are simple recessive gene defects, caused by the presence of a single pair of inherited genes. The red gene in Angus cattle is a common example of recessive inheritance – the gene must be present on both sides of the pedigree for full expression. If a carrier sire and a carrier dam are mated, 25% of the progeny will be clear of the defect, 50% will be carriers, and 25% will be affected.

A DNA test has been developed to identify carrier animals so these defects can be eliminated from the breed.

After such DNA testing, you will be given one of two results;

AMF, NHF, CAF or DDC = tested free of the gene

AMC, NHC, CAC or DDC = tested carriers of the defect

But, to assist with the identification of carrier animals (prior to DNA testing) a 'probability test' has been developed - using updated test results and animals' pedigrees, known as Geneprob. Geneprob will identify 'at risk' animals in the breed database and assign them a status for AMS, NHS or CAS as follows;

AMFU, NHFU, DDFU and/or CAFU = free by pedigree inference, untested

AMS, NHS%, DDS% and/or CAS% = a suspected carrier (% = level of suspicion) but un-tested. Requires testing to validate true status.

These GeneProb analysis tests are performed every seven days. Genotyping for these mutations should, with 100% accuracy, expedite elimination of these genes from the Angus population.

TERMS AND CONDITIONS OF THE SALE

1. All lots will be sold subject to the usual conditions governing auction sales held under the auspices of the South Canterbury Stock and Station Agent's Association. Such conditions of sale will be posted up in the yards.
2. **STERILE BULLS:** Should a bull prove infertile or incapable of service the purchaser will return the bull to the vendor and the vendor will refund the purchase price (without interest, expenses, costs of damages) to the purchaser. If a bull does not possess a reasonable fertility, although not totally infertile, an arbitrator appointed by the Auctioneer shall settle any dispute and the Award of such Arbitrator shall be accepted as final and binding by the parties to the dispute. This does not apply to infertility problems for reasons beyond the control of the vendor after delivery.
3. Any complaint must be lodged with the Auctioneers within **TWELVE (12) CALENDAR MONTHS** of the date of sale. The cost of taking delivery of and returning a bull to the vendor shall be borne by the purchaser. A veterinary surgeon's certificate shall be procured by the purchaser and submitted to the arbitrator if require by him. The refund is limited to the individual value of a bull as a breeder, and does not extend to the loss of profits or otherwise sustained in the event of infertility or non-capacity being proven. This condition shall bind the executors or administrators of the vendor.
4. All bulls have been semen tested.
5. Kakahu cattle are TB and Brucellosis free and have had an extensive BVD eradication program for the last 20 years.
6. The Kakahu herd is C10 status for TB.
7. All bulls shall be at the risk and expense of the purchaser upon the fall of the hammer.
8. **DELIVERY:** Bulls will be delivered ex the sale, unless other arrangements have been made with the vendor. Vendor will keep the bulls at the purchaser's risk. NB. Complete purchaser's Instruction Slip.
9. **PAYMENT:** All purchases shall be paid for prior to delivery, except in the case of buyers who have made specific arrangement with the selling agents. **DEFERRED PAYMENTS CAN BE ARRANGED**
10. **INSURANCES:** Suggested 30 days including transit, from delivery date. Term policies and loss of use cover available on application.
11. **TRANSFERS:** These will not be given to bulls unless otherwise stated, except on the day of sale.
12. **INSTRUCTION SLIPS:** In the buyers' interest and to avoid mistakes, we strongly recommend that they complete instruction slips and hand them to the sale office before leaving Kakahu.
13. **TRUCKING:** At the buyers expense.
14. **COMMISSIONS:** Intending purchasers must nominate their company **AT REGISTRATION** in order for the company to receive a 6% rebate. This account must be settled within 14 days.
15. All bulls are guaranteed for a period of three years for fertility and soundness. If a bull for some reason does not perform as a result of his fertility or structural defect, we will refund the purchase price or part there of as arranged with the breeder. Please notify us before disposing of the bull.
16. All bulls catalogued are free of AM, NH, CA and DD.

STUD SALES

1. From registration, Kakahu Farm Limited may, at its sole discretion, determine at any time that any person is purchasing for, or on behalf of, a stud or with the purpose of selling semen or other biological or genetic product from the lot ("Stud Purchaser"). By bidding for any lot, the Stud Purchaser agrees that they are a Stud Purchaser. Notwithstanding any bids made or accepted, a Stud Purchaser may not in any event pay less than \$10,000.00 for a yearling or \$20,000.00 for a two year old (each a "Stud Minimum").
2. Where a Stud Purchaser is the highest bidder for a lot, the Stud Purchaser agrees to pay the greater of their highest bid and the Stud Minimum for that lot, plus any other amount payable under the terms of auction.

KAKAHU ANGUS GUARANTEE

All bulls are guaranteed for a period of three years for fertility and soundness. If a bull for some reason does not perform as a result of his fertility or a structural defect, excluding injury, we will refund the purchase price or part thereof as arranged with the breeder. Please notify us before disposing of the bull.

ATTENTION BUYER

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.



BVD (BOVINE VIRAL DIARRHOEA)

KAKAHU HAS HAD A PROGRAMME TO ERADICATE BVD SINCE 1998



- All young stock is vaccinated twice as advised by our vets.
- SALE BULLS ARE BLOOD TESTED ANNUALLY FOR CARRIERS.
- The purchaser should be aware that THE BULL WILL NEED A VACCINATION EVERY YEAR TO KEEP HIM CLEAR, as the bull can catch BVD from a carrier cow in the herd and transmit it to the other cows. This will happen only if the vaccination is lapsed.
- Cows are vaccinated annually.
- When a bull arrives at his new home he is BVD free.

Downloaded from www.controlBvd.org.nz.

The BVD virus remains in the herd by two methods:

- (i) direct transmission between animals through physical contact and,
- (ii) virus invading the foetus in a pregnant cow.

The latter method gives rise to newborn calves that either develop poorly and die relatively young or grow up apparently normal but become life-long shedders known as "persistently infected", or "PI" cattle. These carrier animals act as a major source of

infection for other animals.

All body fluids including saliva, tears, nasal discharge, semen, urine and faeces contain the virus. Generally, close contact with other animals is required for transmission, but it has been observed that air droplets containing the virus can be transmitted up to 8m and infect cows across the fence. The time from infection to the development of clinical signs is about 1-3 weeks. Luckily, the virus only survives for a short time in the environment.

EFFECTS IN ADULT CATTLE:

- Reduced conception rates
- Increased numbers of long returns
- Spread out calving pattern
- High non-pregnancy rates
- Abortions; fresh or mummified
- High empty at calving rates
- Calf losses around calving from premature births, weak/dummy calves.

PGG TERMS AND CONDITIONS

The New Zealand Stock & Station Agent's Association Conditions of Sale and, to the extent deemed relevant by PGG Wrightson Limited (PGW), PGW's Terms of Sale apply to this sale. When proceeds are credited or a purchase is debited to a PGW monthly credit account, then PGW's Monthly Account Terms of Trade (as amended from time to time) apply to the extent deemed relevant by PGW. These terms can be inspected at the registration desk and on the wall in the auction room. The current versions of PGW's Terms of Sale and Monthly Account Terms of Trade are also available online at: www.pggwrightson.co.nz/Our-Company/Terms-and-Conditions or in hardcopy on request. All intending purchasers must register at the sales office prior to the sale. PGW will pay a purchasing rebate of 6% of the purchase price excluding GST, plus GST, to livestock companies & recognised independent livestock agents with a PGW account who have introduced buyers to PGW before the sale and/or accompanied buyers to the sale.

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

Lower South Island Territory Manager

Mya Reid

Mya.Reid@bidr.co.nz | 021 204 5824

LOT 1

KAKAHU W014 ^{PV}

BORN: 19/08/2025

ID: FCJ25W014

ESSLEMONT LOTTO L3 ^{PV}SIRE: KAKAHU PIVOTAL 18004 ^{PV}KAKAHU 16373 ^{SV}G A R HOMETOWN HERO ^{PV}DAM: KAKAHU U486 ^{PV}KAKAHU 18466 ^{SV}

COMMENTS: AP top 15%. A son of Pivotal's with moderate birth,growth and exceptional carcase data.

Genetic Conditions: AMFU,CAFU,DDFU,NHFU
Observed traits: GL,CE,BWT,200WT,400WT,SC,S can(EMA,Rib,Rump,IMF),Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH							
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK	
EBV	-0.3	+1.8	-3.4	+3.8	+49	+93	+117	+114	+0.36	+7.4	+16	
Acc	67%	59%	83%	82%	83%	82%	82%	80%	73%	82%	77%	
Perc	76	68	69	50	64	55	60	32	35	66	66	
TACE	FERTILITY		CARCASE				FEED		TEMP	A+	INDEX	ANGUSPRO
	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F		DOC	
EBV	+0.1	-7.2	+70	+10.5	+1.5	+2.4	+0.5	+3.9	+0.40	+6		\$201
Acc	80%	48%	74%	73%	72%	74%	64%	77%	67%	78%		
Perc	98	12	47	15	20	14	39	21	69	94		15

Purchaser:

\$:

LOT 2

KAKAHU W068 ^{PV}

BORN: 29/08/2025

ID: FCJ25W068

G A R ASHLAND ^{PV}SIRE: KAKAHU PROJECT 20085 ^{PV}KAKAHU 17422 ^{PV}SYDGEN ENHANCE ^{SV}DAM: KAKAHU 20565 ^{PV}KAKAHU 17312 ^{SV}

COMMENTS: AP top 70%. A Project son with low birth and good growth. Even EBVs along with Carcase Weight and NFI within the top 22%.

Genetic Conditions: AMFU,CAFU,DDFU,NHFU
Observed traits: GL,CE,BWT,200WT,400WT,SC,S can(EMA,Rib,Rump,IMF),Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH							
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK	
EBV	-0.7	+1.1	-4.6	+1.7	+57	+99	+130	+106	+0.10	+9.1	+27	
Acc	68%	60%	83%	82%	83%	81%	82%	79%	70%	79%	76%	
Perc	79	74	50	13	27	36	32	44	94	32	5	
TACE	FERTILITY		CARCASE				FEED		TEMP	A+	INDEX	ANGUSPRO
	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F		DOC	
EBV	+1.6	-4.4	+79	+7.0	-0.7	+0.0	+0.1	+2.6	-0.08	+34		\$141
Acc	79%	46%	71%	70%	70%	71%	61%	75%	64%	77%		
Perc	71	63	22	47	66	47	63	48	20	10		70

Purchaser:

\$:

Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026

DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+\$160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.

NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

LOT 3

KAKAHU W005 ^{PV}

BORN: 14/08/2025

ID: FCJ25W005

CONNEALY CLARITY ^{PV}
SIRE: FHCC MAJORITY 1551 ^{PV}
WOODLAND BLACK CAP LADY 84 #

MURDEDUKE QUARTERBACK Q011 ^{PV}
DAM: KAKAHU U452 ^{PV}
KAKAHU 20665 ^{SV}

COMMENTS: AP top 67%. He has Calving ease direct with GL, Growth, Milk, Carcase weight and NFI all within the top 5% for Australasia. Productive bull.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: GL, CE, BWT, 200WT, 400WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH							
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK	
EBV	+6.2	+1.2	-9.7	+2.9	+68	+117	+163	+139	+0.25	+9.7	+27	
Acc	67%	57%	82%	82%	83%	81%	81%	79%	71%	80%	75%	
Perc	21	73	3	30	4	5	2	9	67	23	5	
TACE	FERTILITY		CARCASE				FEED		TEMP	A+	INDEX	ANGUSPRO
	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC		
EBV	+2.7	-2.0	+95	+8.9	-0.5	-1.1	-0.6	+2.8	-0.39	+35		
Acc	79%	42%	71%	70%	69%	70%	60%	74%	63%	77%		
Perc	31	96	4	27	62	65	91	43	5	8		67

Purchaser: \$:

LOT 4

KAKAHU W080 ^{PV}

BORN: 03/09/2025

ID: FCJ25W080

G A R ASHLAND ^{PV}
SIRE: KAKAHU PROJECT 20085 ^{PV}
KAKAHU 17422 ^{PV}

SYDGEN BONUS 8084 ^{PV}
DAM: KAKAHU 20403 ^{PV}
KAKAHU 14335 #

COMMENTS: AP top 59%. A Project with very even maternal values, good growth and carcase figures with NFI top 9% for Australasia.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: CE, BWT, 200WT, 400WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH							
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK	
EBV	+5.5	+3.9	-5.4	+2.4	+57	+102	+129	+109	+0.17	+6.4	+19	
Acc	67%	58%	82%	82%	83%	81%	82%	79%	71%	80%	76%	
Perc	27	47	37	22	29	27	34	40	85	81	36	
TACE	FERTILITY		CARCASE				FEED		TEMP	A+	INDEX	ANGUSPRO
	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC		
EBV	+0.8	-2.6	+75	+7.0	+0.1	-1.3	+0.3	+3.3	-0.26	+14		
Acc	79%	44%	71%	71%	70%	71%	61%	75%	64%	76%		
Perc	91	92	32	47	48	68	51	33	9	75		59

Purchaser: \$:

Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026																					
DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+\$160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.
NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV grouprun.

LOT 5

KAKAHU W007 ^{PV}

BORN: 15/08/2025

ID: FCJ25W007

MILL BRAE IDENTIFIED 4031 [#]
SIRE: HPCA VERACIOUS ^{PV}
 H P C A SUNRISE A246 [#]

MURDEDUKE QUARTERBACK Q011 ^{PV}
DAM: KAKAHU U430 ^{PV}
 KAKAHU 17357 ^{SV}

COMMENTS: AP top 22%. Calving ease direct top 2%,
 GL top 4%, birth top score for Australia. He maintains
 moderate growth with average carcass and IMF top 4%.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: GL, CE, BWT, 200WT, 400WT, SC, S
 can(EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE 	CALVING EASE				GROWTH							
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK	
EBV	+9.9	+6.3	-9.2	-0.9	+50	+90	+115	+88	+0.13	+4.6	+23	
Acc	69%	60%	83%	83%	84%	82%	83%	81%	74%	83%	78%	
Perc	2	21	4	1	62	62	64	72	91	96	17	
TACE 	FERTILITY		CARCASS						FEED	TEMP	A+	INDEX
	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC		ANGUSPRO
EBV	+0.6	-6.7	+68	+5.0	+2.6	+3.3	-1.8	+5.6	+0.78	+0	\$191	
Acc	81%	46%	73%	73%	72%	73%	64%	76%	65%	79%		
Perc	93	17	51	70	8	7	99	4	93	99		

Purchaser:

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LOT 6

KAKAHU W028 ^{PV}

BORN: 22/08/2025

ID: FCJ25W028

ESSLEMONT LOTTO L3 ^{PV}
SIRE: KAKAHU PIVOTAL 18004 ^{PV}
 KAKAHU 16373 ^{SV}

HPCA VERCINGETORIX ^{PV}
DAM: KAKAHU T543 ^{PV}
 KAKAHU 19595 ^{PV}

COMMENTS: AP top 25%. A Pivotal with sound
 maternal values, Days to calving top 4% and even
 carcass data.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: GL, CE, BWT, 200WT, 400WT, SC, S
 can(EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE 	CALVING EASE				GROWTH						
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK
EBV	+5.0	+4.5	-4.8	+1.8	+43	+82	+103	+73	+0.20	+6.2	+27
Acc	66%	58%	82%	82%	83%	81%	82%	79%	73%	81%	76%
Perc	32	40	47	14	87	83	84	88	79	83	5
TACE 	FERTILITY		CARCASS				FEED		TEMP	A+	INDEX
	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F		DOC
EBV	+2.8	-8.5	+55	+8.4	-0.9	-0.4	+0.5	+3.7	+0.53	+26	\$188
Acc	79%	47%	72%	72%	71%	73%	63%	76%	66%	77%	
Perc	28	4	86	32	71	54	39	25	80	29	25

Purchaser:

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Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026

DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+\$160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.

NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

LOT 7

KAKAHU W056 ^{PV}

BORN: 27/08/2025

ID: FCJ25W056

CONNEALY CLARITY ^{PV}SIRE: FHCC MAJORITY 1551 ^{PV}

WOODLAND BLACK CAP LADY 84 #

KAKAHU QUADRILLE 19265 ^{PV}DAM: KAKAHU S586 ^{PV}KAKAHU 19143 ^{SV}

COMMENTS: AP top 64%. He has calving ease direct with good birth weight and strong growth all within the top 25%. EMA top 8% for Australasia.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: GL, CE, BWT, 200WT, 400WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH						INDEX
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK
EBV	+5.8	-1.5	-3.8	+3.8	+61	+104	+135	+118	+0.22	+6.4	+20
Acc	67%	57%	84%	83%	84%	82%	82%	80%	69%	79%	76%
Perc	25	88	63	50	15	23	23	26	75	81	34
TACE	FERTILITY		CARCASS				FEED		TEMP	A+	ANGUSPRO
	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	
EBV	+4.3	-3.1	+68	+12.0	-2.4	-3.7	+0.5	+3.0	+0.27	+38	\$148
Acc	80%	42%	72%	71%	70%	71%	61%	76%	64%	78%	
Perc	4	86	51	8	92	93	39	39	55	5	64

Purchaser:

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LOT 8

KAKAHU W107 ^{PV}

BORN: 09/09/2025

ID: FCJ25W107

G A R HOMETOWN HERO ^{PV}SIRE: KAKAHU ULYSSES U032 ^{PV}KAKAHU 17304 ^{SV}G A R INERTIA ^{PV}DAM: KAKAHU T448 ^{PV}KAKAHU 20407 ^{PV}

COMMENTS: AP top 57%. Good calving ease with moderate birth. Note good early growth. Average carcass EBVs.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: CE, BWT, 200WT, 400WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH						INDEX
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK
EBV	+3.9	+7.2	-4.9	+4.6	+54	+86	+102	+97	+0.42	+9.0	+7
Acc	67%	59%	82%	82%	83%	81%	82%	79%	72%	80%	76%
Perc	42	13	45	67	39	74	86	58	21	34	98
TACE	FERTILITY		CARCASS				FEED		TEMP	A	ANGUSPRO
	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	
EBV	-0.6	-4.2	+65	+7.7	-0.7	-0.8	+0.2	+2.5	+0.21	+20	\$155
Acc	79%	43%	71%	70%	69%	71%	60%	75%	63%	77%	
Perc	99	67	61	39	66	60	57	50	48	55	57

Purchaser:

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Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026

DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+\$160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.

NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

LOT 9

KAKAHU W046 ^{PV}

BORN: 25/08/2025

ID: FCJ25W046

G A R ASHLAND ^{PV}
SIRE: KAKAHU PROJECT 20085 ^{PV}
KAKAHU 17422 ^{PV}

KAKAHU PARTNER 18014 ^{PV}
DAM: KAKAHU 20622 ^{PV}
KAKAHU 18413 ^{SV}

COMMENTS: AP top 84%. His Gestation Length in top 14%, Moderate growth figures, even carcasse data with exceptional RBV and NFI EBVs.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION												REGISTER: HBR		
	CALVING EASE				GROWTH							A	INDEX	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK			
	EBV	+0.3	+0.3	-7.3	+4.3	+52	+78	+105	+87	+0.13	+7.6			+20
	Acc	65%	56%	82%	82%	83%	81%	81%	78%	69%	79%			75%
	Perc	73	79	14	61	52	89	82	72	91	60			34
	FERTILITY		CARCASS				FEED		TEMP	A	INDEX			
	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F			DOC		
	EBV	+2.0	-2.1	+52	+9.7	-2.0	-2.7	+1.2	+3.8			-0.66	+1	
	Acc	79%	43%	70%	69%	69%	70%	59%	74%			62%	75%	
	Perc	57	95	89	20	88	86	10	23			1	99	
													ANGUSPRO	
													\$121	
													84	

Purchaser: \$:

LOT 10

KAKAHU W053 ^{SV}

BORN: 25/08/2025

ID: FCJ25W053

ESSLEMONT LOTTO L3 ^{PV}
SIRE: KAKAHU PIVOTAL 18004 ^{PV}
KAKAHU 16373 ^{SV}

SYDGEN TRUST 6228 #
DAM: KAKAHU L INTEGRITY 13242 #
LAWSON'S ANGUS NZ 09397 #

COMMENTS: AP top 10%. A useful Pivotal with calving ease direct in top 2%. Low GL and birth with good early growth. Low mature cow weight and even carcasse EBVs.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: GL, CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION											REGISTER: HBR		
	CALVING EASE				GROWTH								
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK		
	EBV	+9.8	+6.6	-7.3	+0.7	+52	+87	+108	+70	+0.19	+5.9	+22	
	Acc	70%	63%	84%	83%	85%	83%	84%	81%	76%	83%	79%	
	Perc	2	18	14	5	52	70	78	90	81	86	19	
	FERTILITY		CARCASS					FEED		TEMP	A+	INDEX	
	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC		ANGUSPRO	
	EBV	+2.1	-7.3	+68	+4.1	+0.6	+2.5	+0.0	+3.3	-0.05		+5	\$210
	Acc	81%	53%	76%	75%	75%	76%	67%	79%	70%		79%	
	Perc	53	11	52	79	37	13	68	33	22	95	10	

Purchaser: \$:

Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026																		
DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBV%	IMF%
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6
																	+0.23	+21
																		+\$160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.
NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

LOT 11

KAKAHU W050 ^{PV}

BORN: 25/08/2025

ID: FCJ25W050

ESSLEMONT LOTTO L3 ^{PV}SIRE: KAKAHU PIVOTAL 18004 ^{PV}KAKAHU 16373 ^{SV}G A R DRIVE ^{PV}DAM: KAKAHU 19572 ^{PV}KAKAHU 12309 [#]

COMMENTS: AP top 29%. Calving ease, low birth and sound carcase data. IMF top 8% for Australasia.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: GL, CE, BWT, 200WT, 400WT, SC, S can(EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE 	CALVING EASE				GROWTH						
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK
EBV	+4.5	+4.4	-4.0	+1.4	+40	+74	+86	+21	+0.13	+5.7	+29
Acc	69%	61%	84%	83%	84%	83%	83%	81%	74%	81%	78%
Perc	37	41	60	10	93	94	97	99	91	88	2
TACE 	FERTILITY		CARCASE					FEED	TEMP	A+	INDEX
	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F		DOC
EBV	+2.4	-5.9	+55	+7.1	+2.7	+4.2	-0.5	+5.0	+0.53	+13	\$183
Acc	81%	50%	75%	74%	74%	75%	65%	78%	68%	79%	
Perc	42	30	85	46	8	4	88	8	80	81	

Purchaser:

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LOT 12

KAKAHU W086 ^{PV}

BORN: 04/09/2025

ID: FCJ25W086

GB FIREBALL 672 ^{PV}SIRE: G A R FIREPROOF ^{PV}CHAIR ROCK SURE FIRE 6095 [#]HPCA VERCINGETORIX ^{PV}DAM: KAKAHU T502 ^{PV}KAKAHU 18508 ^{SV}

COMMENTS: AP top 59%. He has Calving ease direct low birth, good growth. Carcase Weight in the top 18%, coupled with NFI in the top 25%.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: GL, CE, BWT, 200WT, 400WT, SC, S can(EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE 	CALVING EASE				GROWTH							INDEX
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK	
EBV	+5.3	+3.1	-1.0	+2.8	+54	+97	+123	+102	+0.03	+9.6	+24	
Acc	71%	62%	84%	84%	85%	83%	84%	81%	72%	80%	78%	
Perc	29	55	93	29	41	43	47	50	98	25	11	
TACE 	FERTILITY		CARCASE					FEED	TEMP	A	INDEX	
	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F		DOC	ANGUSPRO
EBV	+0.9	-5.5	+81	+6.9	-1.0	-2.9	+0.5	+2.5	-0.01	+15	\$153	
Acc	82%	48%	74%	74%	73%	74%	65%	78%	67%	79%		
Perc	89	38	18	48	73	88	39	50	25	74		59

Purchaser:

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Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026

DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+\$160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.
 NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

LOT 13

KAKAHU W112 ^{PV}

BORN: 11/09/2025

ID: FCJ25W112

MURDEDUKE QUARTERBACK Q011 ^{PV}SIRE: KAKAHU UMBRA U029 ^{PV}KAKAHU 19426 ^{PV}

CONNEALY LEGENDARY 644L #

DAM: KAKAHU 19387 ^{PV}

KAKAHU 14397 #

COMMENTS: AP top 46%. Calving ease, GL and birth make this bull a very safe heifer sire. His carcase data is average with IMF top 25% for Australasia.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH							
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK	
EBV	+7.4	+8.0	-6.0	+2.0	+44	+69	+91	+52	+0.13	+7.5	+21	
Acc	68%	60%	83%	82%	84%	82%	82%	80%	72%	81%	77%	
Perc	12	8	29	16	84	97	95	98	91	62	24	
TACE	FERTILITY		CARCASE				FEED		TEMP	A+	INDEX	ANGUSPRO
	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC		
EBV	+1.6	-5.3	+60	+6.8	-0.6	+0.7	+0.2	+3.7	+0.37	+5		\$166
Acc	80%	45%	71%	71%	70%	72%	61%	75%	64%	77%		
Perc	71	42	73	49	64	35	57	25	66	96		46

Purchaser:

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LOT 14

KAKAHU W030 ^{PV}

BORN: 22/08/2025

ID: FCJ25W030

CONNEALY CLARITY ^{PV}SIRE: FHCC MAJORITY 1551 ^{PV}

WOODLAND BLACK CAP LADY 84 #

KAKAHU PIVOTAL 18004 ^{PV}DAM: KAKAHU S526 ^{PV}KAKAHU 19551 ^{SV}

COMMENTS: AP top 47%. Calving ease direct, low birth and reliable carcase EBVs make this bull useful. EMA is in the top 16% for Australasia.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH							
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK	
EBV	+6.9	+0.4	-2.9	+2.4	+51	+92	+108	+62	+0.19	+5.1	+25	
Acc	66%	56%	83%	82%	83%	81%	82%	79%	68%	77%	75%	
Perc	16	79	76	22	55	58	77	94	81	93	8	
TACE	FERTILITY		CARCASE				FEED		TEMP	A+	INDEX	ANGUSPRO
	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC		
EBV	+2.7	-4.7	+66	+10.3	-0.3	-1.1	+0.6	+2.8	+0.39	+9		\$165
Acc	79%	42%	72%	71%	70%	71%	60%	75%	63%	77%		
Perc	31	56	59	16	58	65	33	43	68	89		47

Purchaser:

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Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026

DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+\$160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.

NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

LOT 15

KAKAHU W145 ^{PV}

BORN: 17/09/2025

ID: FCJ25W145

SITZ RESILIENT 10208 ^{PV}SIRE: CONNEALY CRAFTSMAN ^{PV}

BLACK CATHY OF CONANGA 8521 #

KAKAHU RAIDER 20014 ^{SV}DAM: KAKAHU T601 ^{PV}KAKAHU 20534 ^{SV}

COMMENTS: AP top 13%. Calving ease top 9 and 4% for Australasia. Days to calving in top 16%. EMA top 6% and IMF top 16%. His EBVs are one of the best in the catalogue.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

 TACE	CALVING EASE				GROWTH								
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK		
	EBV	+8.0	+8.9	-4.6	+1.5	+43	+86	+103	+78	+0.26	+5.3	+22	
	Acc	69%	58%	84%	83%	84%	82%	83%	80%	67%	77%	76%	
	Perc	9	4	50	11	85	75	85	83	64	92	23	
 TACE	FERTILITY		CARCASE					FEED		TEMP	A+	INDEX	
	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC		ANGUSPRO	
	EBV	+1.4	-6.8	+53	+12.5	-1.3	-1.3	+1.1	+4.3	+0.42		+29	\$205
	Acc	81%	42%	72%	72%	71%	72%	62%	76%	64%		79%	
	Perc	77	16	88	6	78	68	12	16	71	20		

Purchaser:

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LOT 16

KAKAHU W099 ^{PV}

BORN: 07/09/2025

ID: FCJ25W099

MURDEDUKE QUARTERBACK Q011 ^{PV}SIRE: KAKAHU UNMISTAKABLE U086 ^{PV}KAKAHU 20581 ^{PV}G A R HOMETOWN HERO ^{PV}DAM: KAKAHU U521 ^{PV}KAKAHU 19595 ^{PV}

COMMENTS: AP top 12%. Top calving ease with low birth and moderate growth. Very strong carcass data in this grand son of Quarterback.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE 	CALVING EASE				GROWTH						
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK
EBV	+7.0	+7.2	-2.8	+1.0	+44	+84	+106	+64	+0.26	+4.6	+16
Acc	67%	59%	82%	82%	83%	81%	82%	79%	71%	80%	76%
Perc	15	13	77	7	84	79	81	93	64	96	64
TACE 	FERTILITY		CARCASE					FEED	TEMP	A+	INDEX
	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F		DOC
EBV	+3.3	-6.0	+43	+10.2	+1.4	+1.9	+0.2	+3.7	+0.73	+8	\$206
Acc	79%	43%	71%	70%	69%	71%	59%	75%	64%	77%	
Perc	16	28	97	17	22	19	57	25	92	92	12

Purchaser:

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Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026

DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+\$160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.

NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

LOT 17

KAKAHU W026 ^{PV}

BORN: 21/08/2025

ID: FCJ25W026

SITZ RESILIENT 10208 ^{PV}SIRE: CONNEALY CRAFTSMAN ^{PV}

BLACK CATHY OF CONANGA 8521 #

KAKAHU REASON 20075 ^{PV}DAM: KAKAHU T598 ^{SV}KAKAHU 19350 ^{PV}

COMMENTS: AP top 11%. A Craftsman son with calving ease maternal, low birth, moderate growth and Days to Calving is a top score for Australasia.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: GL, CE, BWT, 200WT, 400WT, SC, S can(EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH						INDEX
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK
EBV	-2.8	+5.7	-1.9	+3.3	+52	+93	+105	+48	+0.15	+4.2	+30
Acc	68%	57%	83%	82%	84%	82%	82%	79%	69%	79%	75%
Perc	88	27	86	39	52	55	82	98	88	97	2
TACE	FERTILITY		CARCASS						FEED	TEMP	ANGUSPRO
	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	
EBV	+0.0	-9.9	+76	+2.8	+0.4	+2.1	-0.2	+3.4	-0.16	+15	A+
Acc	80%	42%	71%	72%	71%	72%	62%	75%	63%	79%	
Perc	98	1	31	89	41	16	78	30	14	73	
											\$210
											11

Purchaser:

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LOT 18

KAKAHU W002 ^{PV}

BORN: 04/08/2025

ID: FCJ25W002

LAWSON'S MOMENTOUS M518 ^{PV}SIRE: MURDEDUKE QUARTERBACK Q011 ^{PV}MURDEDUKE BARUNAH N026 ^{PV}G A R HOME TOWN ^{PV}DAM: KAKAHU U531 ^{PV}KAKAHU 19369 ^{PV}

COMMENTS: AP top 38%. He has calving ease, GL in top 7%, EMA top 10% and IMF top 6% for Australasia.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: GL, CE, BWT, 200WT, 400WT, SC, S can(EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH						INDEX
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK
EBV	+4.8	+4.9	-8.3	+3.7	+48	+83	+105	+67	+0.05	+7.8	+18
Acc	72%	66%	83%	83%	84%	82%	83%	81%	78%	85%	78%
Perc	34	35	7	48	71	81	82	92	97	56	45
TACE	FERTILITY		CARCASS						FEED	TEMP	ANGUSPRO
	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	
EBV	+3.7	-3.0	+48	+11.4	-0.9	-0.9	+0.6	+5.3	+0.34	+9	A+
Acc	81%	53%	75%	74%	74%	75%	66%	78%	69%	80%	
Perc	10	88	93	10	71	62	33	6	63	89	
											\$174
											38

Purchaser:

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Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026

DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+\$160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.

NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

LOT 19

KAKAHU W079 ^{PV}

BORN: 02/09/2025

ID: FCJ25W079

KENNY'S CREEK PINNACLE P481 ^{PV}
SIRE: KAKAHU ULTIMATE U003 ^{PV}
KAKAHU 19458 ^{PV}

KAKAHU 20008 ^{PV}
DAM: KAKAHU U584 ^{PV}
KAKAHU 17434 ^{PV}

COMMENTS: AP top 60%. Good calving ease and very sound carcass data with EMA in top 6% for Australasia.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH							
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK	
EBV	+7.6	+3.5	-4.9	+0.6	+46	+75	+95	+54	+0.13	+6.2	+21	
Acc	66%	57%	82%	81%	83%	80%	81%	78%	70%	79%	75%	
Perc	11	51	45	5	76	93	92	97	91	83	29	
TACE	FERTILITY		CARCASS				FEED		TEMP	A+	INDEX	ANGUSPRO
	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC		
EBV	+0.1	-2.5	+74	+12.4	+2.3	+3.5	+0.1	+3.3	+0.45	+18		
Acc	78%	41%	70%	69%	69%	70%	59%	74%	63%	76%		
Perc	98	93	36	6	11	6	63	33	74	61		60

Purchaser: \$:

LOT 20

KAKAHU W090 ^{PV}

BORN: 05/09/2025

ID: FCJ25W090

MURDEDUKE QUARTERBACK Q011 ^{PV}
SIRE: KAKAHU ULTRA U096 ^{PV}
KAKAHU 14275 #

HPCA VERCINGETORIX ^{PV}
DAM: KAKAHU U475 ^{PV}
KAKAHU S572 ^{PV}

COMMENTS: AP top 47%. Calving ease maternal in top 2% for Australasia. Low birth and strong carcass data.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH							
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK	
EBV	+7.9	+9.9	-2.3	+1.6	+35	+63	+81	+35	-0.06	+6.9	+26	
Acc	66%	58%	82%	82%	83%	81%	82%	79%	69%	79%	76%	
Perc	10	2	83	12	98	99	99	99	99	73	8	
TACE	FERTILITY		CARCASS				FEED		TEMP	A+	INDEX	ANGUSPRO
	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC		
EBV	+1.2	-6.0	+48	+9.1	+2.2	+1.8	+0.9	+2.8	-0.02	+28		
Acc	79%	43%	70%	70%	69%	71%	60%	75%	64%	76%		
Perc	83	28	94	25	12	20	19	43	24	23		47

Purchaser: \$:

Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026																					
DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+\$160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.
NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV grouprun.

LOT 21

KAKAHU W167 ^{PV}

BORN: 06/10/2025

ID: FCJ25W167

MURDEDUKE QUARTERBACK Q011 ^{PV}SIRE: KAKAHU UMBRA U029 ^{PV}KAKAHU 19426 ^{PV}KAKAHU PIVOTAL 18004 ^{PV}DAM: KAKAHU T488 ^{PV}KAKAHU 20595 ^{PV}

COMMENTS: AP top 41%. A Quarterback grand son with many of his traits highlighted. Birth in the top 18% and 600DW in top 20% for Australasia. Sound carcase data.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: BWT, 200WT, 400WT, SC, Scan(EM A, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH							
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK	
EBV	+6.6	+5.5	-5.7	+2.1	+58	+106	+137	+120	+0.38	+12.3	+18	
Acc	68%	61%	83%	82%	84%	82%	82%	80%	74%	82%	77%	
Perc	18	29	33	18	22	19	20	25	30	3	44	
TACE	FERTILITY		CARCASS						FEED	TEMP	A+	INDEX
	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC		ANGUSPRO
EBV	+2.1	-3.1	+74	+6.2	+0.7	+3.1	-1.0	+3.7	+0.60	+19		\$171
Acc	80%	46%	72%	72%	71%	72%	61%	76%	66%	78%		
Perc	53	86	36	56	35	9	97	25	85	59		41

Purchaser:

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LOT 22

KAKAHU W156 ^{PV}

BORN: 24/09/2025

ID: FCJ25W156

G A R HOME TOWN ^{PV}SIRE: KAKAHU UNIONIST U154 ^{PV}KAKAHU 19458 ^{PV}KAKAHU 20008 ^{PV}DAM: KAKAHU U593 ^{SV}

KAKAHU 18491 #

COMMENTS: AP top 26%. Calving ease direct, low birth, EMA top 6% and IMF top 11% for Australasia.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: BWT, 200WT, 400WT, SC, Scan(EM A, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH							
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK	
EBV	+6.5	+2.5	-2.5	+1.2	+44	+81	+93	+46	+0.00	+3.9	+22	
Acc	65%	57%	82%	81%	82%	80%	81%	78%	70%	79%	75%	
Perc	19	62	81	8	84	84	94	99	99	98	19	
TACE	FERTILITY		CARCASS						FEED	TEMP	A+	INDEX
	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC		ANGUSPRO
EBV	+2.6	-4.8	+64	+12.7	-0.8	+0.0	+0.7	+4.7	+0.50	+45		\$187
Acc	78%	41%	69%	69%	68%	70%	59%	74%	62%	75%		
Perc	35	54	63	6	69	47	28	11	78	1		26

Purchaser:

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Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026

DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+\$160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.

NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

LOT 23

KAKAHU W130 ^{PV}

BORN: 15/09/2025

ID: FCJ25W130

GB FIREBALL 672 ^{PV}**SIRE: G A R FIREPROOF ^{PV}**

CHAIR ROCK SURE FIRE 6095 #

KAKAHU PANORAMA 18010 ^{SV}**DAM: KAKAHU 20646 ^{SV}**

LAWSON'S ANGUS NZ L EVEREST 13245 #

COMMENTS: AP top 38%. Calving ease maternal in top 5%, low birth and good growth. Mature cow weight below 400DW. IMF top 4% for Australasia.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE 	CALVING EASE				GROWTH							INDEX
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK	
EBV	+3.8	+8.6	-4.1	+2.6	+51	+87	+119	+76	+0.14	+7.3	+26	
Acc	70%	62%	84%	83%	84%	83%	83%	81%	73%	82%	77%	
Perc	43	5	58	25	55	71	56	85	89	67	6	
TACE 	FERTILITY		CARCASE					FEED	TEMP	A+	INDEX	
	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F		DOC	ANGUSPRO
EBV	+1.2	-4.7	+73	+3.6	+3.0	+2.2	-1.2	+5.8	+0.72	+10	\$174	
Acc	81%	48%	73%	73%	72%	73%	64%	77%	66%	78%		
Perc	83	56	39	83	6	15	99	4	91	87	38	

Purchaser:

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LOT 24

KAKAHU W115 ^{PV}

BORN: 11/09/2025

ID: FCJ25W115

MILL BRAE IDENTIFIED 4031 #

SIRE: HPCA VERACIOUS ^{PV}

H P C A SUNRISE A246 #

KAKAHU PIVOTAL 18004 ^{PV}**DAM: KAKAHU S434 ^{SV}**KAKAHU 19394 ^{SV}

COMMENTS: AP top 27%. He has calving ease direct, moderate birth, good growth and low MCW. Excellent carcass data with EMA in the top 8% and IMF in top 13% for Australasia.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE 	CALVING EASE				GROWTH							RECOVERABLE
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK	
EBV	+6.8	-0.8	-5.0	+3.1	+49	+97	+114	+89	+0.13	+5.6	+24	A+
Acc	68%	58%	83%	83%	84%	82%	83%	80%	74%	83%	77%	
Perc	17	85	44	34	62	43	65	71	91	89	11	
TACE 	FERTILITY		CARCASE						FEED	TEMP	A+	INDEX
	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC		ANGUSPRO
EBV	+1.4	-5.1	+72	+11.9	+0.2	+1.6	+0.2	+4.5	+0.86	+23	\$185	
Acc	81%	45%	73%	72%	72%	73%	64%	76%	64%	78%		
Perc	77	47	40	8	46	22	57	13	96	39	27	

Purchaser:

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Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026

DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.

NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

LOT 25

KAKAHU W119 ^{PV}

BORN: 12/09/2025

ID: FCJ25W119

ESSLEMONT LOTTO L3 ^{PV}SIRE: KAKAHU PIVOTAL 18004 ^{PV}KAKAHU 16373 ^{SV}KAKAHU 20131 ^{PV}DAM: KAKAHU T577 ^{PV}KAKAHU 20502 ^{PV}

COMMENTS: AP top 11%. Reliable calving ease direct and birth. Impressive carcass data with EMA in the top 8% and IMF top 12% for Australasia.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH						INDEX
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK
EBV	+8.5	+1.8	-6.1	+1.5	+38	+80	+101	+50	+0.28	+3.8	+26
Acc	67%	59%	83%	82%	84%	82%	83%	80%	71%	80%	77%
Perc	7	68	27	11	96	86	87	98	58	98	6
TACE	FERTILITY		CARCASS						FEED	TEMP	ANGUSPRO
	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	
EBV	+3.5	-6.7	+63	+12.0	+2.9	+3.5	+0.5	+4.6	+1.15	+6	A+
Acc	80%	48%	73%	73%	72%	73%	63%	77%	66%	78%	
Perc	13	17	67	8	6	6	39	12	99	95	
											\$209
											11

Purchaser:

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LOT 26

KAKAHU W100 ^{PV}

BORN: 07/09/2025

ID: FCJ25W100

KENNY'S CREEK PINNACLE P481 ^{PV}SIRE: KAKAHU ULTIMATE U003 ^{PV}KAKAHU 19458 ^{PV}MURDEDUKE QUARTERBACK Q011 ^{PV}DAM: KAKAHU U451 ^{PV}KAKAHU 20586 ^{PV}

COMMENTS: AP top 46%. Calving ease direct and low birth. IMF in top 4%.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH						INDEX
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK
EBV	+7.2	+1.3	-2.5	+0.4	+37	+74	+95	+20	-0.08	+7.0	+31
Acc	67%	59%	82%	81%	83%	81%	82%	79%	72%	82%	76%
Perc	14	72	81	4	97	94	92	99	99	72	1
TACE	FERTILITY		CARCASS						FEED	TEMP	ANGUSPRO
	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	
EBV	+3.0	-4.3	+66	+7.1	+1.9	+4.3	-0.9	+5.7	+0.86	+24	A+
Acc	79%	44%	71%	71%	70%	71%	60%	75%	65%	77%	
Perc	23	65	57	46	15	4	96	4	96	36	
											\$166
											46

Purchaser:

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Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026

DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+\$160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.

NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

LOT 27

KAKAHU W124 ^{PV}

BORN: 14/09/2025

ID: FCJ25W124

G A R HOMETOWN HERO ^{PV}SIRE: KAKAHU UMPIRE U062 ^{PV}KAKAHU 17260 ^{PV}CLUNIE RANGE PLANTATION P392 ^{SV}DAM: KAKAHU U497 ^{PV}KAKAHU 20563 ^{PV}

COMMENTS: AP top 70%. He has calving ease and low birth with growth out to top 25%. Mature cow weight = 400DW. IMF top 5% for Australasia. Useful bull.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH						INDEX
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	
EBV	+3.9	+7.5	-3.5	+2.3	+61	+104	+133	+104	+0.24	+7.0	+22
Acc	67%	59%	82%	82%	83%	81%	82%	79%	72%	82%	76%
Perc	42	11	67	20	14	23	25	48	70	72	21
TACE	FERTILITY		CARCASE						FEED	TEMP	ANGUSPRO
	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	
EBV	+3.6	-1.6	+55	+4.7	-0.6	-1.7	-1.2	+5.5	+1.03	+15	A+
Acc	79%	43%	71%	71%	70%	71%	60%	75%	64%	77%	
Perc	11	98	85	73	64	74	99	5	99	74	
											\$142
											70

Purchaser:

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LOT 28

KAKAHU W177 ^{PV}

BORN: 13/10/2025

ID: FCJ25W177

RISSINGTON SOVEREIGN Q485 ^{PV}SIRE: KAKAHU UPRIGHT U024 ^{PV}KAKAHU S662 ^{SV}KAKAHU QUIBBLE 19056 ^{SV}DAM: KAKAHU S620 ^{PV}KAKAHU 17333 ^{PV}

COMMENTS: AP top 62%. Impressive calving ease and growth out to top 9%. He has IMF in the top 11% and NFI is the best in catalogue along with the top 1% for Australasia.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH						INDEX
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	
EBV	+8.1	+6.1	-7.5	+4.3	+64	+105	+145	+122	-0.13	+11.0	+28
Acc	65%	56%	82%	81%	82%	80%	81%	78%	67%	77%	75%
Perc	8	22	13	61	9	21	10	22	99	9	4
TACE	FERTILITY		CARCASE						FEED	TEMP	ANGUSPRO
	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	
EBV	+3.0	-3.6	+77	+7.1	-3.2	-6.9	+0.1	+4.7	-1.08	+6	A+
Acc	78%	40%	70%	69%	69%	70%	58%	74%	63%	76%	
Perc	23	79	28	46	97	99	63	11	1	94	
											\$150
											62

Purchaser:

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Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026

DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.
 NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

LOT 29

KAKAHU W096 ^{PV}

BORN: 07/09/2025

ID: FCJ25W096

MURDEDUKE QUARTERBACK Q011 ^{PV}SIRE: KAKAHU ULTRA U096 ^{PV}

KAKAHU 14275 #

KAKAHU SNAFFLE S055 ^{PV}DAM: KAKAHU U591 ^{PV}KAKAHU 16373 ^{SV}

COMMENTS: AP top 26%. Calving ease direct a top score for Australasia. Birth top 5% and GL well above average. DC top 19% and IMF top 12%.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: CE, 200WT, 400WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH							
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK	
EBV	+11.0	+9.0	-5.0	+0.6	+40	+68	+77	+26	+0.08	+7.0	+21	
Acc	66%	58%	82%	82%	83%	81%	81%	79%	71%	80%	75%	
Perc	1	4	44	5	92	98	99	99	95	72	28	
TACE	FERTILITY		CARCASS				FEED		TEMP	A+	INDEX	ANGUSPRO
	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F		DOC	
EBV	+1.8	-6.6	+54	+4.0	+3.0	+3.4	-0.6	+4.6	+0.91	+10		\$187
Acc	78%	43%	70%	70%	69%	70%	59%	74%	64%	76%		
Perc	64	19	87	80	6	7	91	12	97	87		26

Purchaser:

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LOT 30

KAKAHU W153 ^{PV}

BORN: 23/09/2025

ID: FCJ25W153

SITZ RESILIENT 10208 ^{PV}SIRE: CONNEALY CRAFTSMAN ^{PV}

BLACK CATHY OF CONANGA 8521 #

KAKAHU RUSTLER 20095 ^{PV}DAM: KAKAHU T615 ^{PV}KAKAHU 17340 ^{SV}

COMMENTS: AP top 14%. He has moderate maternal traits with excellent early growth. MCW below 400DW. Days to calving top 15% and CW top 7%.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: BWT, 200WT, 400WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH							
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK	
EBV	+0.5	+4.2	-1.2	+4.0	+60	+109	+125	+100	+0.08	+5.9	+20	
Acc	68%	56%	83%	82%	83%	82%	82%	79%	67%	78%	75%	
Perc	71	43	92	54	17	14	41	54	95	87	30	
TACE	FERTILITY		CARCASS				FEED		TEMP	A	INDEX	ANGUSPRO
	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F		DOC	
EBV	+1.7	-6.9	+89	+8.9	-1.2	+0.8	+0.4	+2.2	+0.42	+23		\$204
Acc	80%	41%	71%	71%	70%	71%	61%	74%	62%	78%		
Perc	67	15	7	27	76	34	45	58	71	42		14

Purchaser:

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Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026

DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+\$160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.

NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

LOT 31

KAKAHU W146 ^{PV}

BORN: 19/09/2025

ID: FCJ25W146

G A R HOME TOWN ^{PV}SIRE: KAKAHU UNIONIST U154 ^{PV}KAKAHU 19458 ^{PV}KAKAHU 20008 ^{PV}DAM: KAKAHU U567 ^{PV}KAKAHU 19422 ^{PV}

COMMENTS: AP top 72%. Calving ease in top 1% , low birth and moderate carcase data.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: BWT, 200WT, 400WT, SC, Scan(EM A, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH							
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK	
EBV	+10.5	+9.1	-5.8	-0.6	+38	+77	+87	+46	+0.14	+4.5	+24	
Acc	66%	57%	82%	81%	83%	80%	81%	79%	71%	80%	75%	
Perc	1	3	31	2	95	91	97	99	89	96	10	
TACE	FERTILITY		CARCASE								A+	INDEX
	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC		ANGUSPRO
EBV	+1.0	-4.6	+54	+4.6	+1.8	+0.8	-0.3	+3.4	+0.46	+27		\$139
Acc	78%	42%	69%	69%	68%	70%	58%	74%	62%	76%		
Perc	87	58	86	74	16	34	82	30	75	25		72

Purchaser:

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LOT 32

KAKAHU W168 ^{PV}

BORN: 17/10/2025

ID: FCJ25W168

KENNY'S CREEK PINNACLE P481 ^{PV}SIRE: KAKAHU UNITE U057 ^{PV}KAKAHU 20577 ^{PV}G A R HOME TOWN ^{PV}DAM: KAKAHU S437 ^{PV}

KAKAHU 14372 #

COMMENTS: AP top 76%. Calving ease maternal in top 20%. GL top of the catalogue -a top score. Moderate growth and average carcase data.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: BWT, 200WT, 400WT, SC, Scan(EM A, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE	CALVING EASE				GROWTH							
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK	
EBV	+2.4	+6.7	-11.5	+2.2	+56	+97	+114	+93	+0.43	+7.4	+13	
Acc	68%	60%	83%	82%	84%	82%	82%	80%	72%	81%	77%	
Perc	56	17	1	19	33	41	65	65	19	64	82	
TACE	FERTILITY		CARCASE								A+	INDEX
	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC		ANGUSPRO
EBV	+1.2	-1.6	+66	+5.9	+2.7	+3.4	-1.1	+2.6	+0.28	+25		\$134
Acc	80%	46%	73%	72%	71%	73%	62%	77%	66%	78%		
Perc	83	98	59	60	8	7	98	48	56	34		76

Purchaser:

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Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026

DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.

NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

LOT 33

KAKAHU W171 ^{SV}

BORN: 04/10/2025

ID: FCJ25W171

MURDEDUKE QUARTERBACK Q011 ^{PV}SIRE: KAKAHU UPSTART U066 ^{PV}KAKAHU 20445 ^{PV}SYDGEN BLACK PEARL 2006 ^{PV}DAM: KAKAHU SPHINX 15296 ^{SV}KAKAHU SPHINX 13224 [#]

COMMENTS: AP top 36%. Calving ease maternal top 5%, GL top 7%, moderate growth, MCW below 400DW. Average carcase data.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: BWT, 200WT, 400WT, SC, Scan(EM A, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

 TACE	CALVING EASE				GROWTH								
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK		
	EBV	+5.8	+8.6	-8.5	+3.3	+54	+86	+112	+72	+0.03	+7.1	+20	
	Acc	66%	59%	82%	82%	83%	81%	82%	79%	71%	80%	76%	
	Perc	25	5	7	39	41	73	69	88	98	71	36	
 TACE	FERTILITY		CARCASE				FEED		TEMP	A	INDEX		
	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F		DOC	ANGUSPRO	
	EBV	+1.2	-5.1	+71	+7.5	-0.2	-0.3	+0.3	+2.4		+0.01	+0	\$176
	Acc	79%	45%	71%	70%	70%	71%	61%	74%		63%	76%	
	Perc	83	47	43	41	55	52	51	53	27	99	36	

Purchaser:

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LOT 34

KAKAHU W036 ^{PV}

BORN: 23/08/2025

ID: FCJ25W036

SITZ RESILIENT 10208 ^{PV}SIRE: CONNEALY CRAFTSMAN ^{PV}BLACK CATHY OF CONANGA 8521 [#]G A R ASHLAND ^{PV}DAM: KAKAHU T569 ^{PV}KAKAHU 20514 ^{PV}

COMMENTS: AP top 7%. A Craftsman with sound maternal values moderate growth. He excels in the carcase traits.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: GL, CE, BWT, 200WT, 400WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

 TACE	CALVING EASE				GROWTH								
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK		
	EBV	+3.6	+2.1	-5.2	+3.3	+51	+92	+108	+53	+0.13	+4.2	+23	
	Acc	70%	59%	83%	83%	84%	82%	83%	80%	69%	79%	76%	
	Perc	45	65	40	39	57	57	78	97	91	97	14	
 TACE	FERTILITY		CARCASE				FEED		TEMP	A+	INDEX		
	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F		DOC	ANGUSPRO	
	EBV	+0.5	-6.2	+75	+10.7	+0.3	+3.3	+0.3	+3.8		+0.31	+23	\$218
	Acc	81%	44%	72%	72%	72%	72%	63%	76%		65%	79%	
	Perc	95	25	33	14	44	7	51	23	59	42	7	

Purchaser:

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Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026

DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+\$160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.

NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

LOT 35

KAKAHU W149 ^{PV}

BORN: 20/09/2025

ID: FCJ25W149

G A R ASHLAND ^{PV}SIRE: KAKAHU UNICORN U048 ^{PV}KAKAHU 19325 ^{PV}KAKAHU 20008 ^{PV}DAM: KAKAHU U552 ^{PV}KAKAHU 20550 ^{PV}

COMMENTS: AP top 10%. Calving ease and low birth, days to calving in top 11%, EMA top 11% and IMF top 21% for Australasia.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: BWT, 200WT, 400WT, SC, Scan(EM A, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE 	CALVING EASE				GROWTH						
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK
EBV	+5.4	+7.4	-1.5	+1.0	+44	+84	+94	+64	+0.15	+6.9	+16
Acc	67%	59%	82%	81%	83%	81%	81%	79%	72%	80%	75%
Perc	28	12	90	7	85	78	93	93	88	74	60
TACE 	FERTILITY		CARCASE					FEED	TEMP	A+	INDEX
	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F		DOC
EBV	+3.1	-7.3	+58	+11.2	+0.8	+0.6	+0.5	+3.9	+0.98	+21	\$211
Acc	79%	44%	71%	70%	70%	71%	60%	75%	64%	76%	
Perc	20	11	78	11	33	37	39	21	98	50	10

Purchaser:

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LOT 36

KAKAHU W135 ^{PV}

BORN: 16/09/2025

ID: FCJ25W135

MURDEDUKE QUARTERBACK Q011 ^{PV}SIRE: KAKAHU UNMISTAKABLE U086 ^{PV}KAKAHU 20581 ^{PV}KAKAHU S041 ^{PV}DAM: KAKAHU U508 ^{PV}KAKAHU S669 ^{PV}

COMMENTS: AP top 6%. Great calving ease, birth and moderate growth. EMA a top score for Australasia. An exceptional grand son of Quarterback.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: CE, BWT, 200WT, 400WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

REGISTER: HBR

TACE 	CALVING EASE				GROWTH						
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK
EBV	+9.3	+9.1	-3.6	+1.0	+48	+80	+104	+63	+0.18	+5.6	+18
Acc	66%	58%	82%	81%	83%	81%	81%	79%	69%	78%	75%
Perc	4	3	66	7	69	87	84	94	83	89	49
TACE 	FERTILITY		CARCASE					FEED	TEMP	A+	INDEX
	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F		DOC
EBV	+2.5	-4.9	+60	+16.0	+3.5	+5.1	+0.4	+3.4	+0.63	+13	\$221
Acc	79%	42%	70%	70%	69%	70%	59%	75%	64%	76%	
Perc	38	51	74	1	4	2	45	30	87	79	

Purchaser:

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Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026

DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC	\$PRO
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.23	+21	+\$160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.
 NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

LOT 37

KAKAHU W138 ^{PV}

BORN: 17/09/2025

ID: FCJ25W138

MURDEDUKE QUARTERBACK Q011 ^{PV}
SIRE: KAKAHU ULTRA U096 ^{PV}
KAKAHU 14275 #

KAKAHU SEQUEL 029 ^{PV}
DAM: KAKAHU U601 ^{PV}
KAKAHU 16374 ^{PV}

COMMENTS: AP top 34%. Calving ease top 9%, low birth, moderate growth. MCW lower than 400DW. Exciting carcase traits with IMF in top 8% for Australasia.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION											REGISTER: HBR		
	TACE CALVING EASE				GROWTH								
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK		
	EBV	+7.5	+7.9	-3.5	+1.7	+51	+84	+116	+72	+0.05	+5.5	+26	
	Acc	65%	57%	81%	81%	82%	80%	81%	78%	71%	80%	75%	
	Perc	12	9	67	13	53	79	62	89	97	90	7	
	TACE FERTILITY		CARCASE					FEED		TEMP	A+	INDEX	
	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC		ANGUSPRO	
	EBV	+0.6	-3.9	+64	+10.4	+1.4	+0.6	-0.2	+5.0	+0.31		+21	\$178
	Acc	78%	42%	69%	68%	68%	69%	57%	73%	63%		75%	
	Perc	93	73	63	16	22	37	78	8	59		51	

Purchaser: \$:

LOT 38

KAKAHU W109 ^{PV}

BORN: 09/09/2025

ID: FCJ25W109

MURDEDUKE QUARTERBACK Q011 ^{PV}
SIRE: KAKAHU ULTRA U096 ^{PV}
KAKAHU 14275 #

KAKAHU S030 ^{PV}
DAM: KAKAHU U572 ^{SV}
LAWSONS 17268 ^{PV}

COMMENTS: AP top 49%. Calving ease top 5%. Low birth , and IMF top 10% for Australasia.

Genetic Conditions: AMFU, CAFU, DDFU, NHFU
Observed traits: CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics

MID SEPTEMBER 2026 TRANSTASMAN ANGUS CATTLE EVALUATION											REGISTER: HBR		
	CALVING EASE				GROWTH								
	DIR	DTRS	GL	BWT	200	400	600	MWT	MBC	MCH	MILK		
	EBV	+6.8	+8.6	-4.5	+2.5	+45	+76	+96	+56	+0.18	+6.6	+23	
	Acc	67%	59%	82%	82%	83%	81%	82%	79%	70%	79%	76%	
Perc	17	5	52	24	79	92	92	97	83	77	16		
	FERTILITY		CARCASE					FEED		TEMP	A+	INDEX	
	SS	DC	CWT	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC		ANGUSPRO	
	EBV	+0.8	-5.5	+58	+5.6	+1.7	+2.3	-1.2	+4.8	+0.72		+34	\$164
	Acc	79%	44%	71%	70%	70%	71%	60%	75%	65%		76%	
Perc	91	38	78	64	17	14	99	10	91	10		49	

Purchaser: \$:

Transtasman ANGUS Cattle Evaluation EBV AVERAGES FOR 2024 BORN CALVES - MID SEPTEMBER 2026																		
DIR	DTRS	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	RUMP	RBV%	IMF%
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.31	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6
																	+0.23	+21
																		+\$160

■ = Darker Highlighted EBVs indicate traits in the top 25%, ■ = Lighter Highlighted EBVs indicate traits in the top 50%.
NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Breed Index figures are from the Mid September 2026 TACE EBV group run.

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NOTES

KAKAHU

1422 WINCHESTER HANGING ROCK ROAD
GERALDINE 7991



BUYERS INSTRUCTION FORM 2026 Yearling bull sale



NAME. _____

STATION. _____ NAIT NO. _____

ADDRESS. _____

PHONE NO. _____ EMAIL. _____

LOTS PURCHASED. No# No# No# No# No# Total

☐ Please tick this box if you consent to your information being shared between [Insurer name],
[vendor or organising body] and/or the relevant livestock agency, for the purpose of offering you insurance.

CONSIGNMENT DETAILS. _____

CARTAGE INSTRUCTIONS. _____ TRANSFERS YES / NO

INSURE FOR 30 DAYS - This is recommended. YES / NO (including transit) term (state period)

INSURANCE COMPANY. PLEASE TICK ☐ FMG ☐ AON if loss of use required yes/no (term policies only)

signature of buyer _____

please TICK your agent below

☐☐☐☐

Rural Livestock

☐

OR OTHER

☐

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Jonty Hyslop.....	027 595 6450
Rod Sands.....	027 431 4043
Callum Stewart.....	027 280 2688
John McKone.....	027 229 9375
Simon Eddington.....	0275 908 612
Lisa Nolan.....	027 773 7090

Ed Marfell.....	027 462 0120
Callum Dunnett.....	027 462 0126
Snow Buckley.....	027 561 4652
Hamish Zuppicich.....	027 403 3025
Wayne Andrews.....	027 484 8232
Greg Shearer.....	027 476 6769
Henry Miller.....	027 462 0168
Charles Keenan.....	027 462 2489
Madison Taylor.....	021 656 851
Geoff Wright.....	027 462 0131
George Mannering.....	027 462 0182
Marty Amos.....	027 462 0122
Dean Cox.....	027 561 5007
Phil Manera.....	027 462 0125
Joe Adams.....	027 462 0119
Andrew Sherratt.....	027 462 0124
Alex Jarman.....	027 462 0129
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Alby Orchard.....	027 534 5753
Jon Waghorn.....	027 462 0121
Tim Rutherford.....	027 462 0135
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