Twin Oaks

ANGUS STUD – TE AKAU NZ

ANNUAL TWO YEAR OLD BULL SALE

5th JUNE 2026

Bull Videos Available via BIDR | twinoaksangus.co.nz

New Zealand ANGUS PURE. PARTNER

AP AngusPRO

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

bidr® NZ's Virtual Saleyard

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Twin Oaks
ANGUS STUD — TE AKAU NZ

ANNUAL TWO YEAR OLD BULL SALE

5TH JUNE 2026

WAIPAPA STATION, 163 CLEMETT ROAD, TE AKAU

Inspection from 10:30am
Sale Commences 1pm
Sale shed phone 07 829 7574

For any enquiries or for inspection before the sale, please contact

ROGER AND SUSAN HAYWARD

Email twinoaksangus@gmail.com **Roger Mobile** 027 685 5989 **Susan Mobile** 027 274 5636

Every Day is available to view the bulls. Please ring, email or message to book a time. Sale will be conducted on farm and on BIDR.

Bull videos will be available before the sale via BIDR & twinoaksangus.co.nz

Richard Johnston Hazlett
P 027 444 3511

Rod Sands PGG Wrightson
Livestock Rep, Sth Canty P 027 431 4043

Bruce Orr Carrfields
P 027 492 2122

Bruce Dunbar PGG Wrightson Livestock
Mackenzie P 027 595 6473

Callum Dunnett Hazlett
P 027 462 0126

John McKone PGG Wrightson,
Livestock Genetics Auctioneer
P 027 229 9375

Vaughan Larson PGG Wrightson Livestock
Waikato P 027 801 4599

Cam Heggie PGG Wrightson
Livestock Genetics Rep. P 027 501 8182

Kelvin Sadler PGG Wrightson Livestock
South Canterbury P 027 430 2029

Craig Knight PGG Wrightson Livestock
Otago P 027 590 1331

FOREWORD

We are excited to welcome you to our 2026 JUNE BULL SALE!

This event represents more than just a sale—it is the culmination of our dream, our life and our passion. We remain steadfast in our belief in, and commitment to continuously improve, the beef industry in New Zealand. Together, let's celebrate progress, resilience and the shared vision of a prosperous future for all involved in our vibrant sector.

After years of dedication, perseverance and overcoming some tough years, it is truly rewarding to see strong red meat prices finally recognising the hard work of farmers across New Zealand.

We are proud members of AngusPro and Angus Australia. By recording with Angus Australia, our animals are compared to and analysed alongside a database of 80,000 animals, ensuring comprehensive benchmarking and genetic evaluation within the industry.

We enjoy meeting our clients, helping with their breeding objectives and becoming involved with their farming operations. Building lasting relationships allows us to better understand our clients' unique needs and offer tailored solutions that drive success on their farms. Working alongside our clients not only supports their immediate goals but also contributes to the ongoing development and sustainability of their agricultural businesses.

We look forward to meeting you all on sale day or before. Our gate is always open, and we welcome anyone for a cup of coffee or beer and a chat.

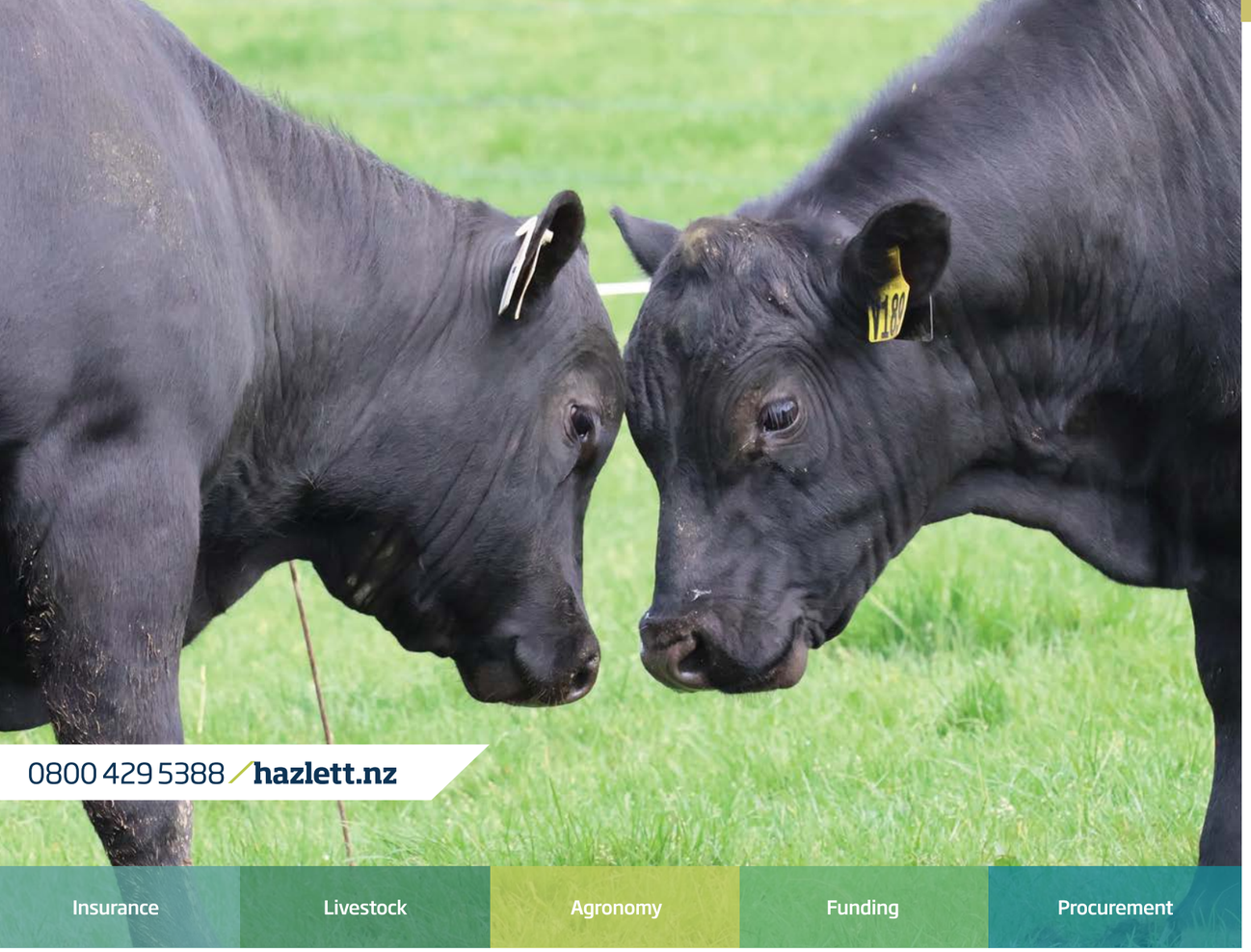
Roger, Susan, Thomas, Olivia and Jessica Hayward
Twin Oaks Angus NZ

Susan, Olivia, Jess, Thomas & Roger

New Zealand ANGUS PURE® PARTNER

PLEASE BRING THIS CATALOGUE TO THE SALE

AP AngusPRO



We are a business built on the belief that people come first

Our commitment to you is to provide quality advice and to add value for you at every opportunity.
Give us a call and we'll prove it.

- Callum Dunnett 027 462 0126
- Richard Johnston 027 444 3511
- Chris Johnston 027 421 3197
- Sam McKay 027 303 1900
- Angus Hazlett 027 462 0136
- Tim Bond 027 900 5011
- Duke Loe 021 363 755
- Luke Knowles 027 462 7266

Hazlett
People Together

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PARENT VERIFICATION EXPLAINED

The suffix displayed at the end of each animal's name indicates the DNA parentage verification that has been conducted by Angus Australia. The suffixes, and respective definitions are:

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.

PARENTAGE ASSURED
BY ANGUS AUSTRALIA

Black Angus in a Valued Relationship

In search of a profitable yet enjoyable balance between farming and family life, Rob and Jane McClure have flipped farming on its head at their Five Forks farm, Mole Hill Downs, moving from sheep to a 100% Angus cattle system.

It all starts with the foundation for Rob McClure, the cow herd, and there's nothing he enjoys seeing more than a nice, even line of black cattle in the paddock.

Rob and wife Jane farm Mole Hill Downs at Five Forks, half an hour inland from Oamaru in the South Island. Both originally from a mixed cropping background in Canterbury, the couple purchased their hill country property in 2008.

"We were keen on stock and hill country, so with minimal savings and a bank that would kindly back us, we stumbled our way down here," Rob explains.

It is fairly extensive farming on the 826-hectare property; there is about 200ha of workable country, which has 19 paddocks, most including a gully, and the rest is in 12 blocks, averaging 40ha. The blocks tend to be steep around the river faces, with native bush at the edges.

"It's quite a steep place and truck-only access, which is a bit of a feature of the property. Our agents are really good around truck only access and only when it is dry, so we all have to negotiate around that."

Rainfall varies, but is about 550ml annually. They usually get rain in December, but being on the East Coast, Rob says the weather pattern can be changeable.

When they initially arrived in North Otago 18 years ago, they ran only sheep, no cattle. Since moving to Mole Hill in 2008, they had been slowly increasing their Angus cattle numbers, and it was when their children went off to boarding school about eight years ago that they decided to change things up.

"We found that school holidays, around Christmas, were always so busy with sheep. We asked ourselves, how can we turn things on their head to make it more enjoyable, have more family time off the farm and be more profitable?"

In a complete reversal, sheep were out, and cattle were in.

“Because I’m half Irish, half Scottish, my goal was to sell a cattle beast a day within a low-cost system, and because of the nature of the country with the gullies, cows and calves in the gullies and fattening animals on the workable country was a good fit.”

The McClures put 400 breeding females to the bull, including 85 yearlings. They have 10 bulls and they keep their own replacement females. The bull goes out to the heifers on December 10 and to the mixed age cows about a week later.

Everything calves in the gullies, but Rob does keep a close eye on the heifers, opting to run them on the easier blocks. “We try to calve where calves won’t slide into gullies.”

They single-sire mate where possible, loading up the better bulls, and rotating the bulls after the first cycle.

“Our fertility has increased. The heifers are down to 38 days with the bulls. For the mixed age cows, we give them two cycles, plus up to a week extra to cover the change over.”

Rob says they are hovering at around 3-4% dry at scanning, losing about 3% more at calving.

“It’s pretty good, it’s been increasing over the last three years, and the mixed age cows are calving at about 94% we’re happy with that.”

Weaning typically happens in March to coincide with early scanning and selling the culls, if it’s a dry season.

They usually put in 10ha of swedes for the steer calves. That paddock will then have two crops - rape and grass - after the swedes, before being sown back down. They have changed their grass to a tetraploid ryegrass, which gives them a four-year grass, with red and white clover.

Heifer calves are rotated around the better country on pasture, as one mob of about 170. They also buy in about 200 bales of baleage to supplement the heifers and steers.

The McClures have been supplying all their steers to Five Star Beef, the ANZCO Foods feedlot, for about four years.

Most animals are committed under a minimum price contract. The feedlot at Wakanui, Ashburton, has an annual capacity of 40,000 head of grain-finished beef.

“Grant Robertson, our agent, understands our farm and the access issues. They go to Five Star mainly to be finished for the Japanese market.

“With our genetics we are now getting rid of them earlier, the first lot were sold pre-Christmas. For the next three to four months, we will be continuously selling as they come ready.”

The aim is to sell the steers at 500kg liveweight at 15-months-old.

Cull heifers are a little more flexible, depending on the season and market, but the goal is to sell them in early winter. Some heifers go to Silver Fern Farms and/or Hazlett or Rural Livestock and about 85 are kept as replacements, which Rob feels is high enough.

Finding a balance

Moving to cattle has cut down significantly on labour. Rob is mostly a one-man band, with Jane working three days a week at a medical centre in Oamaru as a nurse.

“Other days she helps out with any jobs that need doing, takes care of the farm bookwork and is pretty handy with a knapsack.”

Calf marking and weaning are the big jobs, and their children are often home to lend a hand, too. Daughter Molly has just started her second year of primary teacher training at university, while son Stan is in his second year of an engineering apprenticeship, as well as being fortunate enough to have an academy opportunity playing rugby.

“Our children are keen on farming, but we have encouraged them to experience opportunities and get other qualifications behind them as a backstop.”

Rob purchased a drone several years ago and says it has been a game changer. “It is phenomenal out here in the gullies. I use it for shifting the cattle. You can make sure there are no cows left behind in the scrub; it’s magic.”

The drone is simple to operate and saves on gear, time, and fuel, not to mention dogs.

“I’m not very computer savvy, but it has been a game changer for me. It is so simple to round them up, and the cattle respond well to the drone.”

Development-wise, Rob would like to do a bit more fencing and install some laneways to improve access and subdivision. “It would be good to pay down a bit of debt, but mostly, to just enjoy it [the farm].”

Black cattle preferred

Rob has always liked Angus cattle and says you can’t beat a nice, uniform mob of one colour.

“I’m a bit fussy. They always look good as a mob, and they command a premium, whatever the market, whether it is store or prime.”

Over the years, they have tried bulls from different studs, finding the bulls off irrigated flat land didn’t suit their property. They settled on Te Akau based Twin Oaks Angus Stud in 2011, establishing a long-standing relationship that they value with stud owners Roger and Susan Hayward.

Rob says they are quite fussy about what they like. They’ve been focusing on the Estimated Breeding Values [EBVs], while keeping a lid on mature cow weight, to build a herd that suits their country.

“Our bull team is sitting at the Australasian average for EBVs, and we feel the AngusPRO goalposts are quite a bit higher, which appeals very much.”

Now the cow herd is where they want it, the McClures are adding a bit more 400-day weight into their system, as well as Intramuscular fat (IMF), with their average currently at over 2.5.

“We are fussy with the catalogue and will check parent EBVs as well. I like to eyeball them to make sure they are good, solid bulls with excellent temperament, plenty of width and depth of carcase.”

Rob feels they get a good selection that meets their criteria at Twin Oaks, and he says they are excited about the new EBVs for mature cow body condition and mature cow height.

“We feel we can now add a bit more carcase data without affecting mature cow weight, as long as they have good cow EBVs. We want to retain thickness and condition in the cow herd.”

Rob and Jane have built a friendship with the Haywards over the 15 years they have been purchasing bulls from Twin Oaks, and this is something they attach great importance to.

“Roger and Susan are genuine, humble people. They attempt to come down to Mole Hill annually to have a look around, see our cattle, and both of them know and understand our programme and breeding objectives.”

Rob emphasises the great relationship they have with Roger and Susan.

“We enjoy discussing black cattle with them, and it is very exciting with the new stud sires that they are using.”

He goes on to say that he believes Twin Oaks is heading in a similar direction to where he wants to go with production, while still breeding the type of cattle in the Twin Oaks programme that everyone can be proud of.

From both a personal and financial point of view, Rob and Jane are quietly pleased with where they are at. They are excited to see improvements year on year with growth rates, and take pride in their docile herd of Angus cattle. It’s no accident; they have been bred with care and attention to detail, and the genetics selected to match their breeding objectives.

Written by Rebecca Greaves
Images by Annie Studholme

CONDITIONS OF SALE

The sale will be conducted in accordance with the Conditions of Sale as set down by the New Zealand Stock and Station Agents Association: a copy of which will be exhibited at the sale.

Each lot will be the property and responsibility of the purchaser at the fall of the hammer.

PURCHASING REBATE:

All intending purchases are required to register at the sales office prior to the sale.

A purchasing rebate of 6% will then be paid to non participating livestock companies and recognised independent livestock agents with approve credit facilities introducing and/or accompanying buyers to the sale.

Arrangements must be made with the auctioneer at least 4 HOURS PRIOR TO SALE AND SETTLEMENT MADE ON THE BUYERS BEHALF WITHIN 14 DAYS

THERE IS NO EXCEPTIONS TO THIS RULE!

DELIVERY:

The month following the sale. Bulls may be held by special arrangement. The vendors will pay the cartage.

INSURANCE:

We recommend you insure your bulls, an insurance agent will be available on the day.

INSTRUCTIONS:

Buyers are expected to register before the sale. Purchasers are to leave full instructions using the delivery sheet attached at the back of the catalogue.

GST:

All lots are sold exclusive of GST.

DISCLAIMER:

Although all care has been taken to ensure the accuracy of the information contained in this catalogue, no responsibility is accepted for any error or omission that might be contained herein.

HEALTH AND SAFETY:

Every effort will be taken by the vendors, auctioneers, their staff and assistants, both on the day of the sale as well as any visits to inspect, to insure the safety of intending buyers and visitors.

We wish however to advise that while this sale is run under normal management conditions, certain dangers exist in relation to livestock and their environment. Visitors should take care to ensure their personal safety.

STUD TRANSFERS:

Any bull sold requiring a stud transfer for use in a registered herd, be it semen or standing of the bull physically, will be at a minimum price of $20,000 for a bull. The purchaser or agent must state at the fall of the hammer and on the buyer instruction slip if a transfer is required.

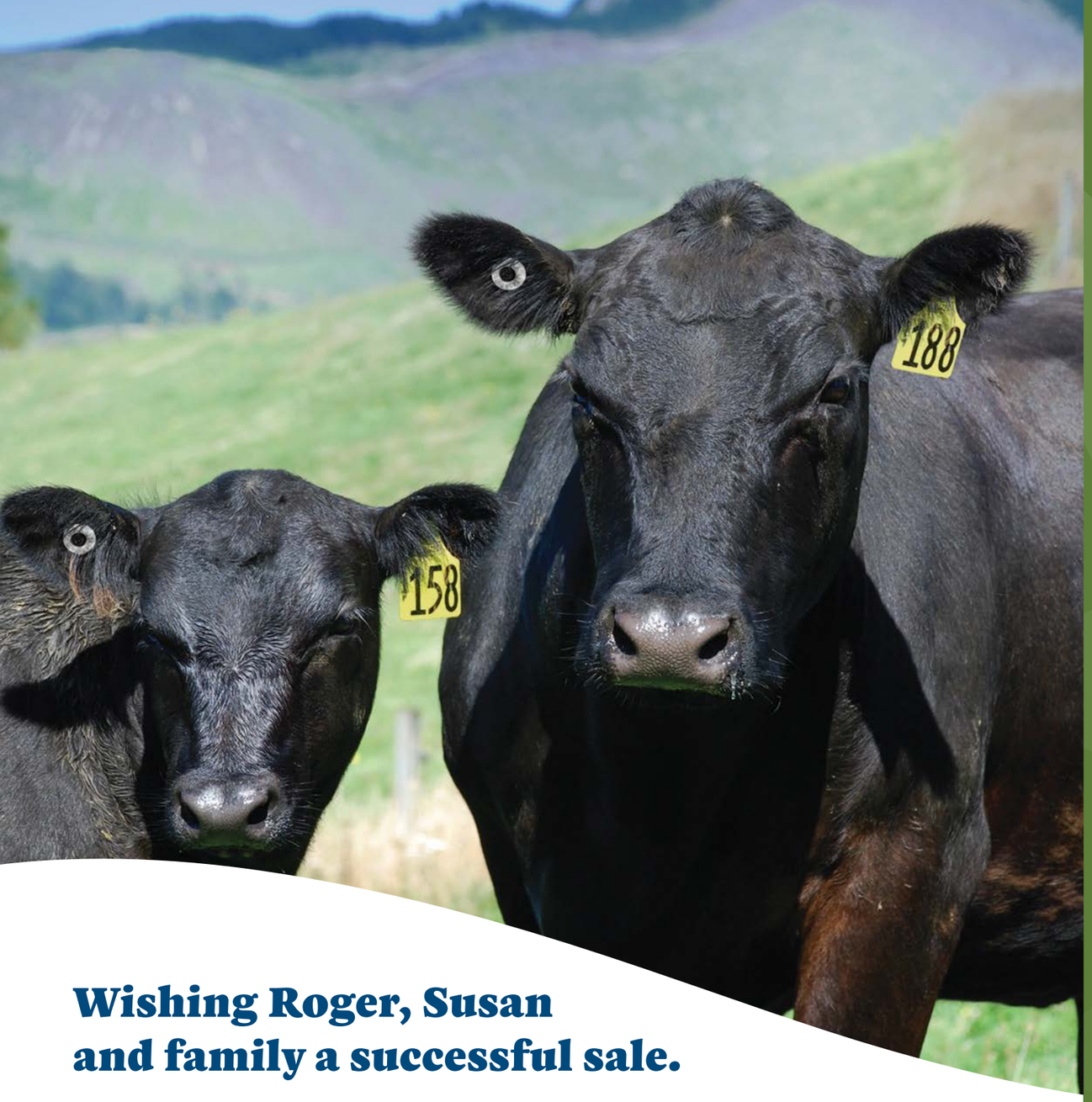
Any animals purchased by Angus NZ members requiring a transfer; the transfer fee charged by Angus NZ will be charged to the Angus NZ purchaser.

ANIMAL HEALTH:

All TWIN OAKS bulls sold are:

- Lepto, Covexin 10 and BVD Vaccinated
- BVD blood tested clear
- Semen quality tested
- TB status C10 Herd
- All bulls sold at auction are free of known genetic defects

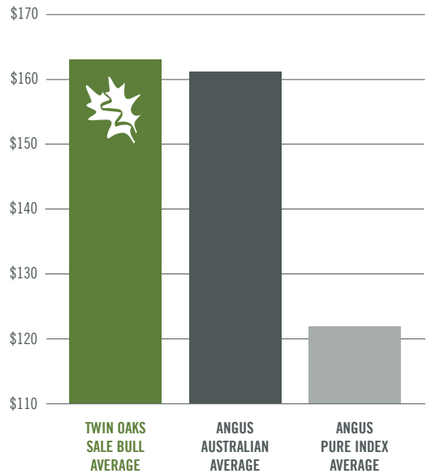
ALL Twin Oaks Sale bulls have genomically enhanced EBVs and are SIRE AND DAM verified.



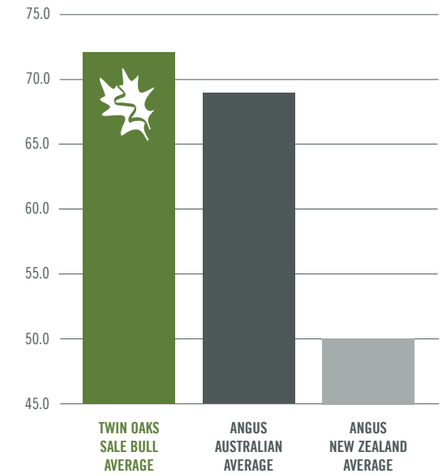
TWIN OAKS SALE TEAM VS ANGUS AUSTRALIA BREED AVERAGE & NEW ZEALAND ANGUS BREED AVERAGE

CARCASE TRAITS

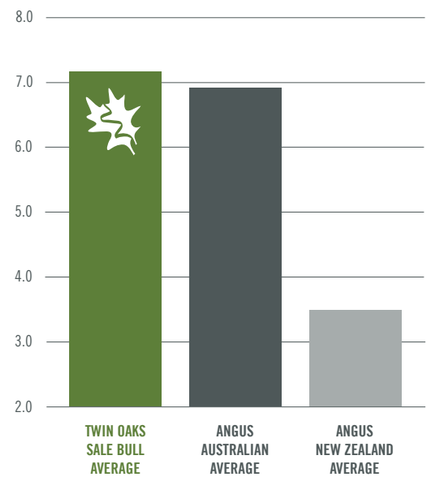
Angus Pro Index



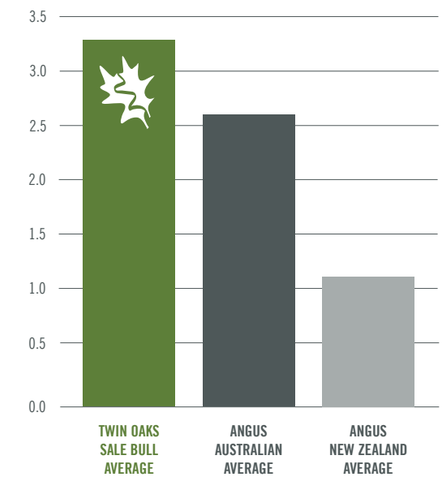
Carcass Weight



EMA



IMF



Understanding the TransTasman Angus Cattle Evaluation (TACE)

TACE
TransTasman Angus Cattle Evaluation

What is the TransTasman Angus Cattle Evaluation?

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

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

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

What is an EBV?

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

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

Using EBVs to Compare the Genetics of Two Animals

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

For example, a bull with a 200 Day Growth EBV of +60 would be expected to produce progeny that are, on average, 10 kg heavier at 200 days of age than a bull with a 200 Day Growth EBV of +40 kg (i.e. 20 kg difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

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

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

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

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

- the breed average EBV
- the percentile bands table

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

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

Considering Accuracy

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

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

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

Description of TACE EBVs

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

UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

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

AngusPRO Index $PRO

The research selection indexes have been developed for industry review and feedback prior to potential implementation into the TransTasman Angus Cattle Evaluation.

SELECTION INDEX SUMMARY

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

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.

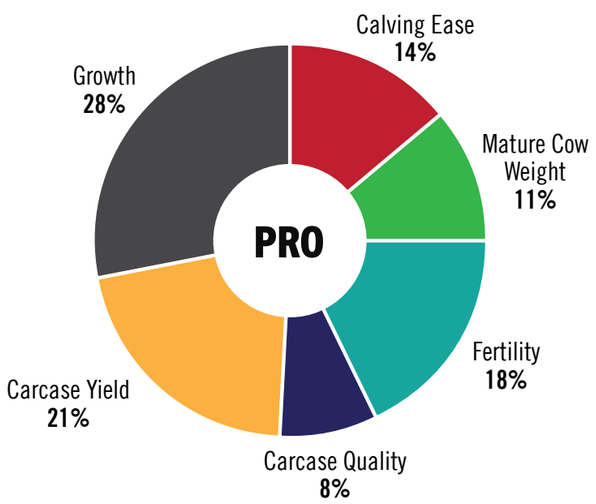
Steers are assumed marketed at approximately 530 kg live weight (290 kg carcase weight with 10 mm P8 fat depth) at 20 months of age, with a significant premium for steers that exhibit superior marbling.

TRAIT CONTRIBUTIONS

Figure 1 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.

Figure 1: Trait Contribution to the AngusPro Index



SELECTION ADVANTAGE

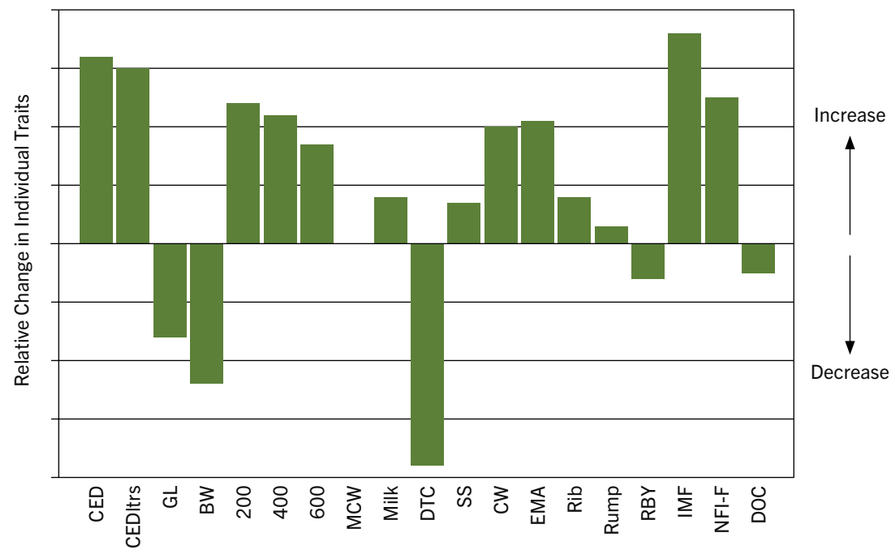
Figure 2 shows the selection advantage if animals are selected using the PRO index.

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: Selection Advantage for the AngusPro Index



CED	+5.8	%
CEDtrs	+4.5	%
GL	-1.2	days
BW	-1.2	kg
WW	+6	kg
YW	+9	kg
FW	+9	kg
MCW	-0	kg
Milk	+1	kg
DTC	-2.6	days
SS	+0.2	cm
CW	+8	kg
EMA	+1.6	cm^2
Rib	+0.3	mm
Rump	+0.1	mm
RBY	-0.2	%
IMF	+1.2	%
NFI-F	+0.27	kg/day
DOC	-2	%

AngusPRO

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
Maranui
Mount Linton
Ngāputahi
Oranga
Puketoro Station
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

ANGUS AUSTRALIA

anguspro.co.nz

ANGUSPURE PARTNER

New Zealand ANGUS PURE® PARTNER

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.

A 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

A+ 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

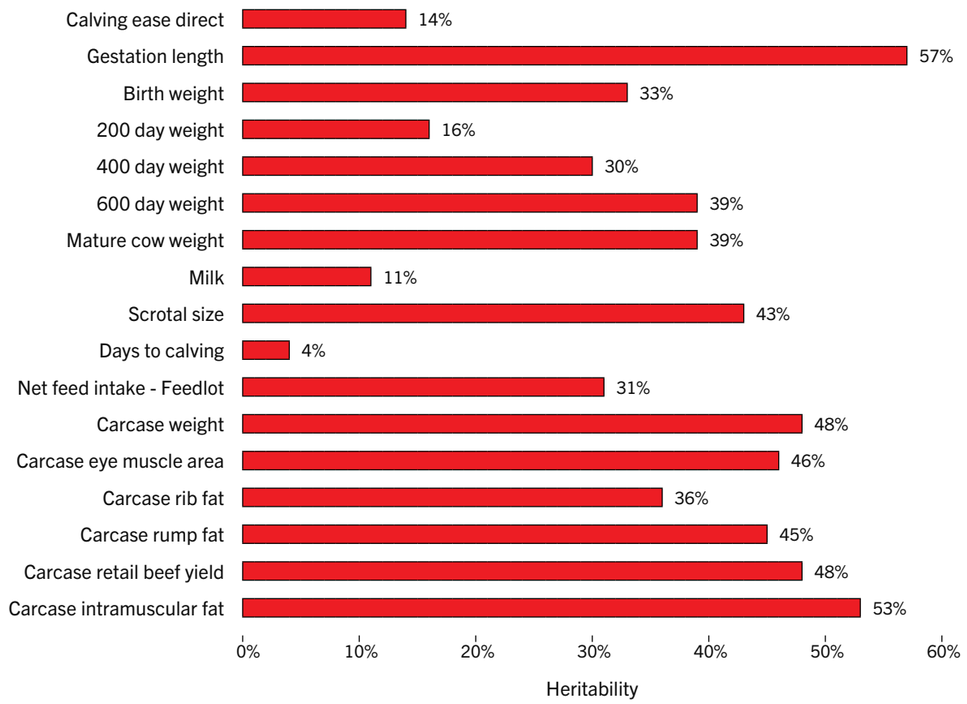
AngusPure NZ recognises the need to lift the amount of marbling in our New Zealand cow genetics, in order to fill the requirements of consumers going forward. Marbling has two critical components; genetics and feeding. Feeding on a rising plane of nutrition is vital but without the right genetics, these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

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

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 carcase traits tend to have moderate to high heritabilities (i.e. 20 to 60%), whilst maternal traits have low heritabilities (10% or lower).

Angus Group TACE takes into account the different degrees of heritability of various traits, and the known genetic relationships between the traits.



TARGETED BREEDING

BULL FERTILITY SOUNDNESS CHECK:

On the 11th of March, 2026 all Twin Oaks bulls on offer were subject to a crush side examination to ensure no anatomical abnormalities were present on the reproductive organs.

- The Testicles were inspected and palpated to ensure the presence of two symmetrical turgid testicles with no lumps or deformities.
- Protrusion of the penis was obtained through electro stimulation, of which the Penis and prepuce was inspected for any frenulum’s, signs of disease (IBR or papilloma’s), damage or deviations.
- A semen sample was collected and evaluated for progressive motility, morphology and density. Any bulls in question were assessed under oil emersion magnification through Eosin /Nigrosin stains.

A pass indicates no abnormalities have been detected which would impact the fertility of the bull prior to the sale.

Reuben Brown, BVSc
Targeted Breeding

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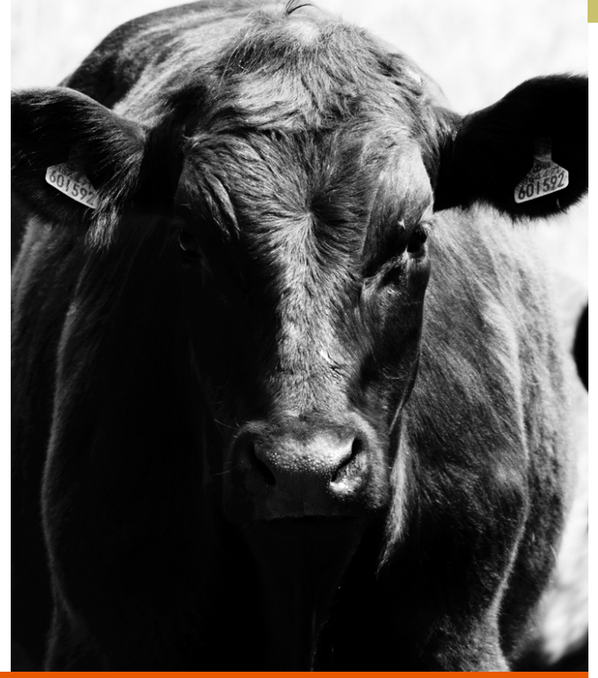
417 Ardgowan Road, Oamaru



BEEF-CLASS STRUCTURAL ASSESSMENT GUIDE

How to do Beef-Class Structural Assessments

For docility:

1 is Ideal (Docile),
3 is less ideal (restless)
5 is aggressive.

(Scores of 1 and 2 are preferred).

For traits scored 1-9:

- 4 and 6 show slight variation from ideal but this includes most animals. Any animal scoring 4 and 6 would be acceptable in any breeding program.
- 3 and 7 shows greater vanation, but would be acceptable in most commercial breeding programs, but seed stock producers should be wary.
- 2 and 8 are low scoring animals and should be looked at closely before purchasing,
- 1 and 9 should not be catalogued and are considered culls.

Trait	Key	Scoring Range	
Docility	D	(1) 2 3 4 (5)	1. Docile 3. Restless 5. Aggressive
Front Feet Claw Set Rear Feet Claw Set	FC RC	1 2 3 4 5 6 7 8 9	1. Open/Divergent 5. Good 9. Scissor Claw
Front Feet Angle Rear Feet Angle	FA RA	1 2 3 4 5 6 7 8 9	1. Stubbed Toe 5. Good 9. Shallow Heel
Rear Legs Side View	RS	1 2 3 4 5 6 7 8 9	1. Straight 5. Good 9. Sickle Hocked
Rear Legs Hind View	RH	1 2 3 4 5 6 7 8 9	1. Bow Legged 5. Good 9. Cow Hocked
Front Legs Front View	FF	1 2 3 4 5 6 7 8 9	1. Bow Legged 5. Good 9. Knocked Knee
Udder Evenness	UE	1 2 3 4 5 6 7 8 9	1. Dropped Fore Qtr. 5. Good Balance 9. Dropped Rear Qtr.
Teat Size and Shape	TZ	1 2 3 4 5 6 7 8 9	1. Very Small/Thin 5. Good 9. Very Large/Bulbous
Sheath & Navel Score	SN	(1) 2 3 4 (5)	1. Pendulous 3. Good 5. Clean/Tight
Capacity	CP	(1) 2 3 4 (5)	1. Lacking Capacity 3. Medium 5. Large Volume
Muscle Score	LM	A B C D E	A. Very Heavy C. Medium E. Light

TransTasman Angus Cattle Evaluation - Mid April 2026 Reference Tables

TACE TransTasman Angus Cattle Evaluation

BREED AVERAGE EBVs

	Calving Ease		Birth		Growth			Maternal				Fertility			Carcase				Other			Structure			
	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	$PRO
Brd Avg	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+0.27	+7.9	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

*** Breed average represents the average EBV of all 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid April 2026 TransTasman Angus Cattle Evaluation**

PERCENTILE BANDS TABLE

% Band	Calving Ease		Birth		Growth			Maternal				Fertility			Carcase				Other			Structure			
	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	$PRO
	Less Calving Difficulty	Less Calving Difficulty	Shorter Gestation Length	Lighter Birth Weight	Heavier Birth Weight	Heavier Birth Weight	Heavier Birth 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 Doctile	Less Curl	More Heel Depth	Less Angular	Greater Profitability
1%	+10.4	+10.0	-10.6	-0.7	+72	+127	+166	+167	+0.60	+12.9	+31	+5.1	-9.5	+103	+15.6	+4.4	+5.6	+2.0	+6.6	-0.62	+45	+0.40	+0.60	+0.70	$249
5%	+8.8	+8.6	-8.8	+0.7	+66	+117	+152	+145	+0.50	+11.4	+26	+4.2	-8.1	+92	+12.8	+3.1	+3.7	+1.5	+5.4	-0.35	+38	+0.52	+0.70	+0.80	$223
10%	+7.7	+7.6	-7.8	+1.4	+63	+112	+145	+135	+0.45	+10.6	+24	+3.7	-7.3	+87	+11.4	+2.3	+2.8	+1.2	+4.8	-0.22	+34	+0.60	+0.76	+0.84	$210
15%	+7.0	+7.0	-7.2	+1.9	+61	+108	+140	+128	+0.41	+10.1	+23	+3.4	-6.9	+83	+10.4	+1.9	+2.2	+1.1	+4.3	-0.13	+31	+0.64	+0.80	+0.88	$201
20%	+6.3	+6.4	-6.7	+2.3	+59	+105	+137	+123	+0.39	+9.6	+22	+3.1	-6.5	+80	+9.7	+1.5	+1.7	+0.9	+4.0	-0.06	+29	+0.68	+0.82	+0.90	$194
25%	+5.7	+5.9	-6.3	+2.6	+58	+103	+134	+119	+0.36	+9.3	+21	+2.9	-6.2	+78	+9.1	+1.2	+1.4	+0.8	+3.7	+0.00	+27	+0.70	+0.86	+0.92	$188
30%	+5.1	+5.4	-5.9	+2.9	+56	+101	+131	+115	+0.34	+9.0	+20	+2.8	-5.9	+76	+8.6	+0.9	+1.0	+0.7	+3.4	+0.06	+26	+0.74	+0.88	+0.94	$182
35%	+4.6	+5.0	-5.6	+3.1	+55	+99	+128	+112	+0.32	+8.7	+20	+2.6	-5.7	+74	+8.1	+0.7	+0.7	+0.6	+3.2	+0.10	+24	+0.76	+0.90	+0.96	$177
40%	+4.1	+4.6	-5.3	+3.3	+54	+98	+126	+109	+0.31	+8.5	+19	+2.5	-5.4	+73	+7.6	+0.5	+0.4	+0.5	+3.0	+0.15	+23	+0.78	+0.92	+0.98	$172
45%	+3.6	+4.1	-5.0	+3.6	+53	+96	+124	+105	+0.29	+8.2	+18	+2.4	-5.2	+71	+7.2	+0.3	+0.1	+0.5	+2.8	+0.19	+22	+0.80	+0.94	+1.00	$167
50%	+3.1	+3.7	-4.6	+3.8	+52	+94	+122	+102	+0.27	+7.9	+18	+2.2	-5.0	+69	+6.8	+0.0	-0.2	+0.4	+2.5	+0.24	+21	+0.82	+0.96	+1.02	$163
55%	+2.5	+3.3	-4.3	+4.0	+51	+93	+119	+99	+0.25	+7.7	+17	+2.1	-4.8	+68	+6.4	-0.2	-0.5	+0.3	+2.3	+0.28	+20	+0.86	+0.98	+1.02	$158
60%	+1.9	+2.8	-4.0	+4.2	+50	+91	+117	+96	+0.24	+7.4	+16	+2.0	-4.6	+66	+5.9	-0.4	-0.8	+0.2	+2.1	+0.33	+18	+0.88	+1.00	+1.04	$153
65%	+1.3	+2.3	-3.7	+4.5	+49	+89	+115	+93	+0.22	+7.2	+16	+1.8	-4.3	+64	+5.5	-0.6	-1.1	+0.1	+1.9	+0.38	+17	+0.90	+1.02	+1.06	$148
70%	+0.7	+1.7	-3.4	+4.7	+48	+88	+112	+90	+0.20	+6.9	+15	+1.7	-4.1	+62	+5.1	-0.8	-1.4	+0.0	+1.7	+0.42	+16	+0.92	+1.04	+1.08	$142
75%	-0.1	+1.1	-3.0	+5.0	+47	+86	+110	+86	+0.18	+6.6	+14	+1.5	-3.9	+60	+4.6	-1.1	-1.8	-0.1	+1.5	+0.48	+14	+0.96	+1.06	+1.10	$136
80%	-1.0	+0.4	-2.6	+5.3	+45	+84	+107	+82	+0.16	+6.2	+13	+1.4	-3.6	+58	+4.1	-1.4	-2.1	-0.2	+1.3	+0.54	+13	+0.98	+1.10	+1.12	$129
85%	-2.1	-0.6	-2.1	+5.6	+44	+81	+103	+77	+0.13	+5.8	+12	+1.2	-3.2	+55	+3.4	-1.7	-2.6	-0.3	+1.0	+0.62	+11	+1.02	+1.12	+1.14	$120
90%	-3.6	-1.8	-1.5	+6.1	+42	+78	+98	+70	+0.10	+5.3	+11	+0.9	-2.8	+52	+2.6	-2.2	-3.2	-0.5	+0.6	+0.71	+9	+1.08	+1.18	+1.18	$109
95%	-6.1	-3.8	-0.5	+6.8	+38	+72	+91	+60	+0.05	+4.5	+9	+0.5	-2.2	+46	+1.3	-2.9	-4.1	-0.8	+0.1	+0.86	+5	+1.16	+1.24	+1.22	$92
99%	-11.6	-8.1	+1.5	+8.2	+32	+62	+77	+41	-0.06	+2.9	+5	-0.4	-1.0	+35	-1.2	-4.2	-5.9	-1.3	-0.8	+1.14	-1	+1.3	+1.38	+1.32	$55
	More Calving Difficulty	More Calving Difficulty	Longer Gestation Length	Heavier Birth Weight	Lighter Birth Weight	Lighter Birth Weight	Lighter Birth 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 Doctile	More Curl	Less Heel Depth	More Angular	Lower Profitability

*** The percentile band represents the distribution of EBVs across the 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid April 2026 TransTasman AngusCattle Evaluation**

2026 JUNE SALE BULLS

Lot 1	TWIN OAKS V133[PV] (HBR)	FTW24V133

Mating Type: AI **DOB:** 15/8/2024 AMFU,CAFU,DDFU,NHFU

LAWSONS MOMENTOUS M518[PV] TWIN OAKS FUNK Q077[PV]
SIRE: MURDEDUKE QUARTERBACK Q011[PV] **DAM:** TWIN OAKS BREEZE T146[PV]
MURDEDUKE BARUNAH N026[PV] TWIN OAKS BREEZE R354[PV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD 50K by ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	6	6	6	5	5	5	1.5

MATERNAL	
MBC	MCH
+0.03	+5.3
76%	83%
96	90

Selection Index
$PRO
$172
40

Mid April 2026 Trans Tasman Angus Cattle Evaluation																							
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL			
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	
EBV	+8.2	+8.4	-6.4	+1.9	+51	+92	+115	+76	+19	+3.5	-5.0	+75	+1.2	+0.7	+1.4	-1.3	+4.3	+0.55	+14	+0.76	+0.86	+0.9	
Acc	69%	63%	82%	81%	83%	81%	81%	80%	76%	79%	48%	72%	71%	71%	72%	63%	75%	66%	77%	77%	74%	70%	
Perc	8	6	23	15	54	58	66	86	40	13	49	33	96	34	24	99	15	81	78	34	25	17	

Trait Observed: GL, CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Used as a yearling at Twin Oaks. Heifers first calf.

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's																								
Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural				Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 2 — TWIN OAKS V278[PV] (HBR) — FTW24V278

Mating Type: AI **DOB:** 2/9/2024 AMFU,CAFU,DDFU,NHFU

LAWSONS MOMENTOUS M518[PV]
SIRE: MURDEDUKE QUARTERBACK Q011[PV]
MURDEDUKE BARUNAH N026[PV]

EXAR MONUMENTAL 6056B[PV]
DAM: TWIN OAKS SAMBUCA R236[PV]
GOLDWYN G104[SV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD50K for ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	6	6	6	5	5	5	1

MATERNAL	
MBC	MCH
+0.22	+5.8
75%	85%
64	86

Selection Index
$PRO
$177
35

Mid April 2026 Trans Tasman Angus Cattle Evaluation																						
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+6.3	+1.9	-6.4	+2.8	+46	+90	+119	+82	+19	+3.4	-2.5	+59	+13.5	+0.1	+1.4	+0.4	+4.9	+0.28	+28	+0.66	+1.04	+0.98
Acc	71%	64%	83%	82%	84%	82%	83%	81%	78%	81%	50%	73%	72%	72%	73%	65%	76%	67%	79%	71%	71%	69%
Perc	20	68	23	28	79	65	57	80	38	14	93	77	4	48	24	46	9	55	24	17	68	37

Trait Observed: GL, CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Genomics

Used as a yearling at Twin Oaks.

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's																							
Breed Av.	Calving Ease				Growth					Fertility		Carcase							Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 3 — TWIN OAKS V177[PV] (HBR) — FTW24V177

Mating Type: AI **DOB:** 21/8/2024 AMFU,CAFU,DDFU,NHFU

LAWSONS MOMENTOUS M518[PV]
SIRE: MURDEDUKE QUARTERBACK Q011[PV]
MURDEDUKE BARUNAH N026[PV]

MILLAH MURRAH PARATROOPER P15[PV]
DAM: TWIN OAKS THEOLA S040[PV]
TWIN OAKS THEOLA N001[PV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD50K for ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	5	5	5	5	5	5	1

MATERNAL	
MBC	MCH
+0.16	+6.2
76%	83%
80	80

Selection Index
$PRO
$213
9

Mid April 2026 Trans Tasman Angus Cattle Evaluation																						
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+8.3	+7.2	-9.3	-0.1	+53	+98	+125	+88	+24	+3.8	-5.9	+76	+4.3	-0.5	+1.1	-0.9	+6.4	+0.28	+32	+0.78	+0.86	+1.1
Acc	72%	66%	83%	83%	84%	82%	83%	81%	78%	81%	52%	74%	73%	73%	74%	66%	77%	69%	79%	74%	75%	72%
Perc	7	13	4	3	44	39	43	73	10	9	30	31	78	62	28	96	2	55	14	38	25	73

Trait Observed: GL, CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Used as a yearling at Twin Oaks.

Lot 4 — TWIN OAKS V085[PV] (HBR) — FTW24V085

Mating Type: AI **DOB:** 11/8/2024 AMFU,CAFU,DDFU,NHFU

LAWSONS MOMENTOUS M518[PV]
SIRE: MURDEDUKE QUARTERBACK Q011[PV]
MURDEDUKE BARUNAH N026[PV]

MILLAH MURRAH PARATROOPER P15[PV]
DAM: TWIN OAKS CAROL T236[PV]
TWIN OAKS CAROL L42[#]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD50K for ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	5	6	6	5	6	5	1

MATERNAL	
MBC	MCH
+0.07	+7.7
77%	84%
93	56

Selection Index
$PRO
$191
23

Mid April 2026 Trans Tasman Angus Cattle Evaluation																						
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+5.7	+5.9	-3.5	+1.6	+45	+87	+115	+74	+26	+3.0	-6.4	+77	+7.9	+1.8	+0.9	-0.6	+5.6	+0.85	+22	+0.7	+0.92	+1.04
Acc	73%	67%	83%	83%	84%	83%	83%	82%	78%	81%	53%	75%	74%	74%	75%	66%	78%	70%	80%	74%	70%	69%
Perc	25	25	68	12	81	73	64	88	7	23	21	29	37	16	32	91	4	95	47	23	38	56

Trait Observed: GL, CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Used as a yearling at Twin Oaks. Heifers first calf.

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's																							
Breed Av.	Calving Ease				Growth					Fertility		Carcase							Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 5 — TWIN OAKS V125^{PV} (HBR) — FTW24V125

Mating Type: AI **DOB:** 14/8/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334^{PV}
SIRE: MILLAH MURRAH RECTOR R53^{PV}
MILLAH MURRAH BRENDA N72^{PV}

G A R MOMENTUM^{PV}
DAM: TWIN OAKS WINIFRED P152^{PV}
TWIN OAKS WINIFRED L32$^{\#}$

PARENTAGE ASSURED BY ANGUS AUSTRALIA

COW MATING OPTION

HD 50K by ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	7	4	6	6	5	6	4	1

MATERNAL	
MBC	MCH
+0.3	+7.2
72%	81%
41	64

Selection Index
$PRO
$175
38

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-4.0	+4.4	-4.5	+3.4	+49	+88	+124	+89	+21	+2.0	-5.4	+70	+7.0	+4.3	+4.8	-1.5	+5.9	+0.68	+29	+0.74	+0.8	+1.0
Acc	69%	61%	83%	82%	84%	82%	82%	80%	76%	80%	45%	72%	71%	71%	72%	62%	75%	64%	78%	74%	74%	70%
Perc	91	42	52	41	66	69	44	71	27	57	40	49	47	2	2	99	3	89	20	30	14	43

Trait Observed: GL, CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Used as a yearling at Twin Oaks.

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's

Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 6 — TWIN OAKS V065^{PV} (HBR) — FTW24V065

Mating Type: AI **DOB:** 9/8/2024 AMFU,CAFU,DDFU,NHFU

LAWSONS MOMENTOUS M518^{PV}
SIRE: MURDEDUKE QUARTERBACK Q011^{PV}
MURDEDUKE BARUNAH N026^{PV}

MILLAH MURRAH PARATROOPER P15^{PV}
DAM: TWIN OAKS MISTRESS S006^{PV}
TWIN OAKS MISTRESS N026^{PV}

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD 50K by ANGUS

A

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	5	6	6	5	5	5	1

MATERNAL	
MBC	MCH
+0.13	+5.4
76%	83%
85	90

Selection Index
$PRO
$174
39

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+3.8	+2.1	-9.9	+3.8	+48	+87	+104	+71	+19	+2.7	-5.2	+68	+7.1	+2.9	+5.6	-0.3	+2.3	+0.31	+19	+0.74	+1.04	+1.04
Acc	71%	65%	83%	82%	83%	82%	82%	80%	77%	80%	51%	73%	72%	72%	73%	64%	76%	67%	79%	72%	72%	71%
Perc	43	67	2	50	69	72	84	90	40	31	44	54	46	6	1	83	55	58	59	30	68	56

Trait Observed: GL, CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Genomics

Used as a yearling at Twin Oaks.

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's

Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 7 — TWIN OAKS V067[PV] (HBR) — FTW24V067

Mating Type: Natural **DOB:** 9/8/2024 AMFU,CAFU,DDFU,NHFU

LAWSONS MOMENTOUS M518[PV]
SIRE: MURDEDUKE QUARTERBACK Q011[PV]
MURDEDUKE BARUNAH N026[PV]

KAKAHU KEYSTONE 14468[#]
DAM: TWIN OAKS KOWKA N110[PV]
TWIN OAKS KOWKA 856[#]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD50K for ANGUS

A

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	7	6	6	6	5	5	5	1.5

MATERNAL	
MBC	MCH
+0.18	+8.0
74%	82%
75	50

Selection Index
$PRO
$123
84

Mid April 2026 Trans Tasman Angus Cattle Evaluation																							
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL			
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	
EBV	+5.7	+3.7	-4.5	+4.5	+47	+89	+121	+95	+26	+4.2	-3.9	+64	+2.9	+0.9	+1.7	-0.5	+2.6	-0.1	+23	+0.94	+1.18	+0.96	
Acc	71%	65%	83%	83%	84%	82%	83%	81%	78%	80%	51%	73%	73%	73%	74%	66%	76%	67%	78%	75%	75%	72%	
Perc	25	50	52	65	74	67	52	62	7	5	74	66	89	30	20	89	48	17	42	71	90	32	

Trait Observed: CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Used as a yearling at Twin Oaks.

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's																							
Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 8 — TWIN OAKS V073[PV] (HBR) — FTW24V073

Mating Type: AI **DOB:** 10/8/2024 AMFU,CAFU,DDFU,NHFU

LAWSONS MOMENTOUS M518[PV]
SIRE: MURDEDUKE QUARTERBACK Q011[PV]
MURDEDUKE BARUNAH N026[PV]

MATAURI COMPLETE F010[#]
DAM: TWIN OAKS VERA K188[E]
GOLDWYN F412[#]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD50K for ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	6	6	6	5	6	4	2

MATERNAL	
MBC	MCH
+0.24	+9.0
74%	83%
58	31

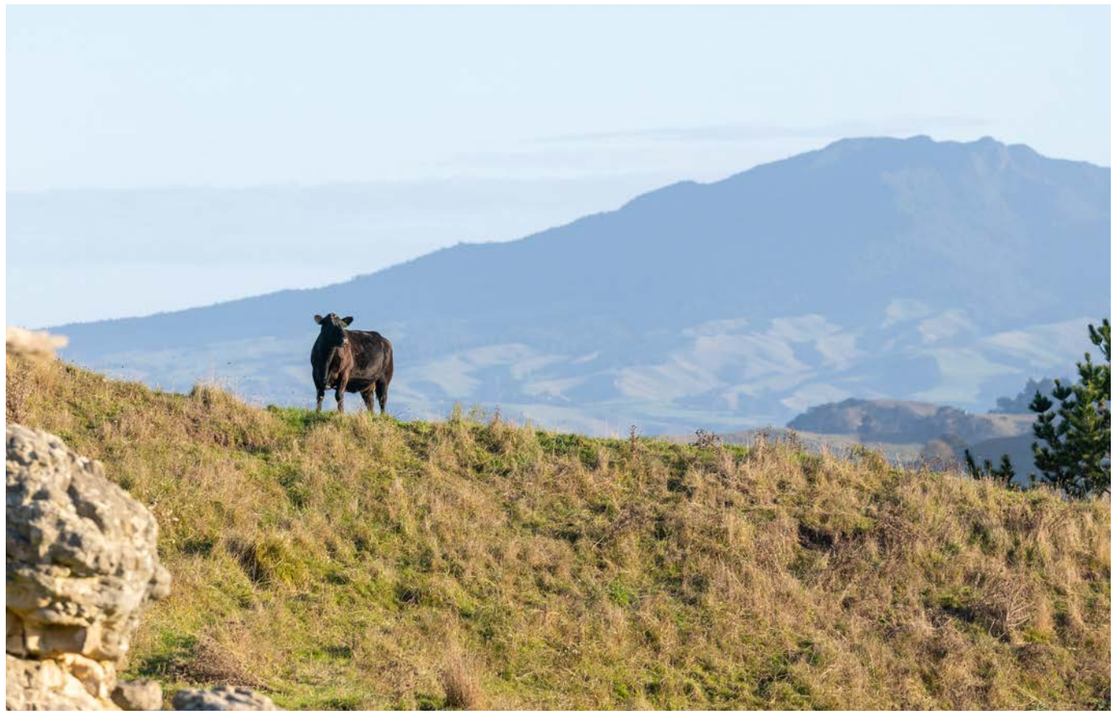
Selection Index
$PRO
$150
64

Mid April 2026 Trans Tasman Angus Cattle Evaluation																							
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL			
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	
EBV	+8.5	+3.7	-7.3	+1.9	+42	+77	+103	+66	+25	+2.8	-4.8	+62	+2.9	+2.8	+4.2	-1.2	+4.6	+0.59	+9.0	+0.74	+0.9	+0.9	
Acc	71%	65%	84%	83%	84%	83%	83%	81%	78%	81%	52%	74%	74%	73%	74%	66%	77%	68%	79%	70%	70%	68%	
Perc	7	50	14	15	90	91	86	93	9	28	54	71	89	7	4	99	12	83	90	30	34	17	

Trait Observed: GL, CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Genomics

Used as a yearling at Twin Oaks.

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's																							
Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161



Lot 9 — TWIN OAKS V267^{PV} (HBR) — FTW24V267

Mating Type: AI **DOB:** 2/9/2024 AMFU,CAFU,DDFU,NHFU

LAWSONS MOMENTOUS M518^{PV}
SIRE: MURDEDUKE QUARTERBACK Q011^{PV}
MURDEDUKE BARUNAH N026^{PV}

TWIN OAKS FUNK Q077^{PV}
DAM: TWIN OAKS ZODIAC S266^{PV}
TWIN OAKS ZODIAC Q022^{PV}

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD 50K by ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	7	6	6	6	5	5	4	1

MATERNAL	
MBC	MCH
+0.3	+9.4
74%	82%
41	24

Selection Index
$PRO
$160
54

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE Trans-Tasman Angus Cattle Evaluation

	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+3.1	+1.3	-6.9	+4.1	+59	+105	+143	+125	+24	+3.5	-3.7	+79	+7.5	+1.2	+1.7	-0.8	+4.0	+0.3	+19	+0.92	+0.84	+1.0
Acc	71%	65%	84%	83%	84%	82%	83%	81%	78%	81%	50%	74%	73%	73%	74%	65%	77%	68%	79%	75%	71%	68%
Perc	50	74	18	57	22	21	13	19	12	13	77	24	41	25	20	95	19	57	57	68	21	43

Trait Observed: GL, CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Used as a yearling at Twin Oaks.

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's

Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 10 — TWIN OAKS V187^{PV} (HBR) — FTW24V187

Mating Type: AI **DOB:** 24/8/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334^{PV}
SIRE: MILLAH MURRAH RECTOR R53^{PV}
MILLAH MURRAH BRENDA N72^{PV}

TWIN OAKS Q041^{PV}
DAM: TWIN OAKS EBONY S340^{PV}
TWIN OAKS EBONY Q142^{PV}

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD 50K by ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	6	5	6	5	6	3	1

MATERNAL	
MBC	MCH
+0.36	+8.8
69%	78%
25	34

Selection Index
$PRO
$211
10

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE Trans-Tasman Angus Cattle Evaluation

	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+6.1	+4.4	-7.6	+4.6	+49	+80	+113	+99	+14	+1.6	-7.6	+67	+3.9	+3.1	+3.3	-0.8	+5.5	+0.55	+28	+0.84	+0.8	+0.9
Acc	68%	58%	83%	82%	83%	81%	82%	79%	75%	80%	42%	70%	70%	69%	71%	61%	74%	62%	77%	70%	70%	65%
Perc	22	42	12	67	66	87	69	55	76	72	8	56	81	5	7	95	5	81	25	51	14	17

Trait Observed: GL, CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Genomics

Used as a yearling at Twin Oaks.

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's

Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 11 — TWIN OAKS V241[PV] (HBR) — FTW24V241

Mating Type: Natural **DOB:** 30/8/2024 AMFU,CAFU,DDFU,NHFU

TWIN OAKS FUNK Q077[PV]
SIRE: TWIN OAKS T137[PV]
TWIN OAKS BELL R350[PV]

TWIN OAKS YELLOWSTONE Q111[PV]
DAM: TWIN OAKS WILMA T172[PV]
TWIN OAKS WILMA N102[PV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD50K for ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	4	6	6	6	5	6	5	1

MATERNAL	
MBC	MCH
+0.08	+6.0
65%	75%
92	83

Selection Index
$PRO
$174
39

Mid April 2026 Trans Tasman Angus Cattle Evaluation																							
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL			
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	
EBV	+4.1	+4.6	-2.7	+2.7	+51	+98	+123	+95	+23	+2.6	-4.3	+68	+3.6	+1.7	+2.4	-1.0	+5.6	+0.66	+27	+0.94	+1.02	+1.06	
Acc	64%	55%	81%	80%	82%	80%	80%	77%	73%	78%	39%	68%	68%	67%	69%	58%	72%	60%	75%	66%	65%	60%	
Perc	40	39	79	27	54	39	47	62	16	35	65	54	84	17	13	97	4	88	25	71	63	62	

Trait Observed: CE, BWT, 200WT (x2), 400WT (x2), SC, Scan (EMA, Rib, Rump, IMF), DOC, Genomics

Used as a yearling at Twin Oaks. Heifers first calf.

Lot 12 — TWIN OAKS V337[PV] (HBR) — FTW24V337

Mating Type: Natural **DOB:** 16/9/2024 AMFU,CAFU,DDFU,NHFU

TWIN OAKS R081[PV]
SIRE: TWIN OAKS T267[PV]
TWIN OAKS WILMA R318[PV]

WAITARA QUIDDITCH Q43[PV]
DAM: TWIN OAKS ROSETTA T296[PV]
TWIN OAKS ROSETTA Q126[PV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD50K for ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	4	5	6	5	5	5	2

MATERNAL	
MBC	MCH
+0.41	+6.2
68%	78%
15	82

Selection Index
$PRO
$226
5

Mid April 2026 Trans Tasman Angus Cattle Evaluation																							
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL			
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	
EBV	+7.7	+8.3	-3.0	+0.2	+49	+95	+110	+92	+9	+0.6	-6.1	+79	+7.8	+0.4	0.0	-0.5	+6.5	+0.11	+20	+0.98	+1.02	+1.04	
Acc	64%	55%	82%	81%	82%	80%	81%	78%	74%	78%	39%	68%	68%	67%	69%	58%	73%	60%	75%	65%	65%	59%	
Perc	10	6	75	3	66	48	76	67	95	94	26	24	38	41	46	89	2	36	53	78	63	56	

Trait Observed: BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics

Heifers First Calf.

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's																							
Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 13 — TWIN OAKS V015[PV] (HBR) — FTW24V015

Mating Type: AI **DOB:** 5/8/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334[PV]
SIRE: MILLAH MURRAH RECTOR R53[PV]
MILLAH MURRAH BRENDA N72[PV]

TWIN OAKS P073[PV]
DAM: TWIN OAKS WIZARD S240[PV]
TWIN OAKS WIZARD Q090[PV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD50K for ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	5	6	6	5	5	5	1

MATERNAL	
MBC	MCH
+0.56	+7.6
70%	79%
2	58

Selection Index
$PRO
$205
13

Mid April 2026 Trans Tasman Angus Cattle Evaluation																							
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL			
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	
EBV	+3.6	+5.4	-9.8	+5.1	+52	+86	+116	+105	+7	+1.7	-5.3	+56	+10.8	+1.6	+0.7	+0.3	+4.6	+0.7	+28	+0.66	+0.74	+0.74	
Acc	68%	59%	83%	82%	83%	81%	82%	79%	75%	80%	42%	70%	70%	70%	71%	61%	74%	62%	78%	70%	70%	66%	
Perc	45	30	3	77	52	75	64	45	98	68	42	84	13	18	35	52	12	90	23	17	8	2	

Trait Observed: GL, CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Genomics

Used as a yearling at Twin Oaks.

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's																							
Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 14 — TWIN OAKS V107[PV] (HBR) — FTW24V107

Mating Type: Natural **DOB:** 13/8/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334[PV]
SIRE: MILLAH MURRAH RECTOR R53[PV]
MILLAH MURRAH BRENDA N72[PV]

LD CAPITALIST 316[PV]
DAM: TWIN OAKS KOWKA R112[PV]
TWIN OAKS KOWKA N302[PV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD50K for ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	5	6	6	5	5	5	1

MATERNAL	
MBC	MCH
+0.39	+6.5
69%	81%
19	77

Selection Index
$PRO
$160
54

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+6.6	+4.7	-10.8	+3.3	+51	+87	+112	+97	+12	+0.9	-3.1	+69	+9.4	+0.9	-1.8	-0.1	+5.1	+0.28	+32	+0.54	+0.64	+0.82
Acc	69%	60%	83%	82%	83%	82%	82%	79%	76%	80%	45%	71%	71%	70%	71%	62%	74%	63%	78%	70%	69%	67%
Perc	18	38	1	39	57	73	71	59	88	90	87	52	23	30	75	74	7	55	14	6	2	7

Trait Observed: CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Genomics

Used as a yearling at Twin Oaks.

Lot 15 — TWIN OAKS V247[PV] (HBR) — FTW24V247

Mating Type: AI **DOB:** 31/8/2024 AMFU,CAFU,DDFU,NHFU

LAWSONS MOMENTOUS M518[PV]
SIRE: MURDEDUKE QUARTERBACK Q011[PV]
MURDEDUKE BARUNAH N026[PV]

MATAURI COMPLETE F010[#]
DAM: TWIN OAKS PATRIOT K220[#]
GOLDWYN F469[#]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD50K for ANGUS

A

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	7	6	6	6	5	6	5	1

MATERNAL	
MBC	MCH
-0.06	+7.8
73%	81%
99	54

Selection Index
$PRO
$130
80

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+6.0	+5.3	-4.0	+2.2	+40	+73	+101	+59	+26	+1.1	-1.5	+54	+11.9	-1.9	-2.0	+1.5	+4.1	+0.12	+31	+0.88	+0.98	+1.0
Acc	70%	64%	83%	83%	84%	82%	83%	81%	77%	81%	50%	74%	73%	73%	74%	65%	76%	67%	78%	70%	70%	68%
Perc	23	31	60	19	93	95	88	96	5	86	98	88	8	87	78	5	18	37	15	60	53	43

Trait Observed: GL, CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Genomics

Used as a yearling at Twin Oaks.

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's

Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 16 — TWIN OAKS V167[PV] (HBR) — FTW24V167

Mating Type: Natural **DOB:** 20/8/2024 AMFU,CAFU,DDFU,NHFU

LAWSONS MOMENTOUS M518[PV]
SIRE: MURDEDUKE QUARTERBACK Q011[PV]
MURDEDUKE BARUNAH N026[PV]

MUSGRAVE MEDIATOR[PV]
DAM: TWIN OAKS BETH N158[PV]
TWIN OAKS BETH G13[#]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD50K for ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	4	6	6	5	6	4	1.5

MATERNAL	
MBC	MCH
+0.07	+5.4
73%	81%
93	89

Selection Index
$PRO
$141
71

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+10.4	+8.0	-5.6	+1.7	+43	+80	+109	+71	+22	+2.2	-3.2	+75	+6.7	-1.0	-0.3	+0.6	+2.7	+0.32	+13	+0.76	+0.92	+1.08
Acc	70%	63%	83%	82%	83%	82%	82%	80%	77%	80%	49%	73%	72%	72%	73%	65%	76%	66%	78%	72%	72%	70%
Perc	1	8	34	13	88	87	76	90	19	49	85	34	51	73	52	34	46	59	80	34	38	68

Trait Observed: CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Genomics

Used as a yearling at Twin Oaks.

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's

Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 17 — TWIN OAKS V039[PV] (HBR) — FTW24V039

Mating Type: AI **DOB:** 7/8/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334[PV]
SIRE: MILLAH MURRAH RECTOR R53[PV]
MILLAH MURRAH BRENDA N72[PV]

MILLAH MURRAH PARATROOPER P15[PV]
DAM: TWIN OAKS PEARL T036[PV]
TWIN OAKS PEARL L58[#]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD50K

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	5	5	6	5	6	4	1

MATERNAL	
MBC	MCH
+0.38	+8.5
70%	81%
21	39

Selection Index
$PRO
$180
32

Mid April 2026 Trans Tasman Angus Cattle Evaluation																						
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+3.3	+1.8	-6.6	+4.2	+51	+90	+122	+109	+15	+0.8	-4.8	+67	+13.3	+1.4	+1.0	+0.9	+2.7	+0.23	+29	+0.82	+0.84	+1.06
Acc	70%	61%	83%	83%	84%	82%	82%	80%	76%	80%	45%	72%	71%	71%	72%	63%	75%	64%	79%	74%	70%	67%
Perc	48	69	21	59	55	65	49	39	68	91	54	58	4	21	30	19	46	49	20	47	21	62

Trait Observed: GL, CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Used as a yearling at Twin Oaks. Heifers first calf.

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's																							
Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 18 — TWIN OAKS V071[PV] (HBR) — FTW24V071

Mating Type: AI **DOB:** 9/8/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334[PV]
SIRE: MILLAH MURRAH RECTOR R53[PV]
MILLAH MURRAH BRENDA N72[PV]

TWIN OAKS FUNK Q077[PV]
DAM: TWIN OAKS BETH T030[PV]
TWIN OAKS BETH R292[PV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD50K

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	5	6	6	5	5	5	1

MATERNAL	
MBC	MCH
+0.24	+7.7
69%	81%
58	56

Selection Index
$PRO
$143
70

Mid April 2026 Trans Tasman Angus Cattle Evaluation																						
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+4.8	+3.3	-6.8	+3.3	+45	+86	+115	+78	+19	+1.4	-3.6	+70	+6.8	+1.7	+1.3	-0.2	+2.9	+0.26	+37	+0.86	+0.84	+0.98
Acc	67%	58%	83%	82%	83%	81%	81%	79%	75%	79%	41%	70%	70%	69%	70%	60%	74%	61%	77%	75%	71%	68%
Perc	33	54	19	39	82	75	66	84	37	78	79	49	50	17	26	79	41	52	6	55	21	37

Trait Observed: GL, CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Used as a yearling at Twin Oaks. Heifers first calf.

Lot 19 — TWIN OAKS V091[PV] (HBR) — FTW24V091

Mating Type: AI **DOB:** 12/8/2024 AMFU,CAFU,DDFU,NHFU

LAWSONS MOMENTOUS M518[PV]
SIRE: MURDEDUKE QUARTERBACK Q011[PV]
MURDEDUKE BARUNAH N026[PV]

KAKAHU KEYSTONE 14468[#]
DAM: TWIN OAKS BELL R336[PV]
TWIN OAKS BELL G23[#]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

COW MATING OPTION

HD50K

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	6	5	6	5	6	5	1

MATERNAL	
MBC	MCH
+0.22	+12.6
74%	83%
64	2

Selection Index
$PRO
$166
47

Mid April 2026 Trans Tasman Angus Cattle Evaluation																						
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-1.9	-2.5	-5.6	+6.3	+59	+113	+147	+121	+19	+5.2	-3.3	+86	+7.5	-1.1	+0.8	-0.2	+4.0	+0.25	+14	+0.86	+1.1	+1.14
Acc	70%	64%	83%	82%	84%	82%	82%	81%	77%	80%	50%	73%	73%	72%	73%	65%	76%	67%	78%	75%	75%	72%
Perc	84	92	34	92	20	9	9	23	37	1	84	11	41	75	33	79	19	51	75	55	80	83

Trait Observed: GL, CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's																							
Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 20 — TWIN OAKS V035^{PV} (HBR) — FTW24V035

Mating Type: AI **DOB:** 7/8/2024 AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

MILLAH MURRAH NECTAR N334^{PV}
SIRE: MILLAH MURRAH RECTOR R53^{PV}
MILLAH MURRAH BRENDA N72^{PV}

EXAR MONUMENTAL 6056B^{PV}
DAM: TWIN OAKS MARION R082^{PV}
TWIN OAKS MARION P074^{PV}

PARENTAGE ASSURED BY ANGUS AUSTRALIA

COW MATING OPTION

HD 50K by ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	4	5	5	6	5	5	4	1

MATERNAL	
MBC	MCH
+0.41	+8.2
70%	81%
15	44

Selection Index
$PRO
$176
37

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-2.8	-4.8	-7.6	+5.8	+67	+115	+148	+156	+6	+2.5	-4.7	+94	+8.7	-0.6	-0.5	-0.4	+3.5	+0.16	+31	+0.68	+0.68	+0.6
Acc	69%	60%	84%	83%	84%	82%	82%	80%	76%	80%	43%	71%	71%	70%	71%	62%	75%	63%	79%	74%	74%	68%
Perc	88	97	12	87	4	7	8	3	99	38	56	4	29	64	55	86	28	41	15	20	4	1

Trait Observed: GL, CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's

Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 21 — TWIN OAKS V257^{PV} (HBR) — FTW24V257

Mating Type: Natural **DOB:** 1/9/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15^{PV}
SIRE: TWIN OAKS T143^{PV}
TWIN OAKS PEGGY M104^{PV}

G A R ASHLAND^{PV}
DAM: TWIN OAKS CREEK R094^{PV}
TWIN OAKS CREEK P176^{PV}

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD 50K by ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	6	6	6	5	5	5	1

MATERNAL	
MBC	MCH
+0.55	+7.4
71%	80%
3	61

Selection Index
$PRO
$139
73

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+0.9	+4.1	-7.1	+2.2	+60	+108	+136	+135	+14	+2.0	-3.6	+73	+4.2	-0.9	-1.3	-0.6	+3.0	+0.01	+27	+1.18	+1.02	+0.94
Acc	68%	61%	82%	82%	83%	81%	82%	79%	76%	79%	47%	71%	71%	70%	71%	61%	75%	65%	77%	72%	73%	67%
Perc	69	45	16	19	18	16	21	11	74	57	79	39	79	71	68	91	39	26	28	96	63	26

Trait Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's

Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 22 — TWIN OAKS V139[PV] (HBR) — FTW24V139

Mating Type: Natural **DOB:** 17/8/2024 AMFU,CAFU,DDFU,NHFU

EF COMMANDO 1366[PV]
SIRE: MILLAH MURRAH PARATROOPER P15[PV]
MILLAH MURRAH ELA M9[PV]

G A R MOMENTUM[PV]
DAM: TWIN OAKS PANSY Q198[PV]
TWIN OAKS PANSY K141[SV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD50K for ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	5	5	5	6	5	6	3	1

MATERNAL	
MBC	MCH
+0.34	+10.5
76%	83%
30	11

Selection Index
$PRO
$188
25

Mid April 2026 Trans Tasman Angus Cattle Evaluation																						
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+2.8	+9.0	-5.2	+3.4	+66	+117	+150	+147	+12	+0.4	-2.4	+96	+8.3	-2.2	-3.2	+0.1	+5.4	+0.55	+26	+0.88	+1.0	+1.04
Acc	72%	67%	83%	83%	84%	82%	83%	81%	78%	81%	54%	74%	73%	73%	74%	66%	77%	69%	79%	75%	75%	72%
Perc	53	4	41	41	6	5	7	5	88	96	94	3	33	90	90	64	5	81	29	60	59	56

Trait Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Lot 23 — TWIN OAKS V129[PV] (HBR) — FTW24V129

Mating Type: AI **DOB:** 15/8/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334[PV]
SIRE: MILLAH MURRAH RECTOR R53[PV]
MILLAH MURRAH BRENDA N72[PV]

MILLAH MURRAH PARATROOPER P15[PV]
DAM: TWIN OAKS UNVEIL S152[PV]
TWIN OAKS UNVEIL P120[PV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

COW MATING OPTION

HD50K for ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	5	5	5	5	5	6	5	1

MATERNAL	
MBC	MCH
+0.41	+7.2
68%	77%
15	65

Selection Index
$PRO
$219
7

Mid April 2026 Trans Tasman Angus Cattle Evaluation																						
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-0.7	+1.4	-5.4	+5.1	+55	+97	+122	+120	+12	+2.1	-7.3	+68	+11.0	+4.3	+4.9	+0.1	+3.3	-0.33	+32	+0.5	+0.54	+0.76
Acc	69%	61%	83%	82%	84%	82%	82%	80%	76%	80%	44%	72%	71%	71%	72%	62%	75%	64%	78%	74%	74%	70%
Perc	79	73	38	77	38	41	49	24	87	53	10	53	12	2	2	64	32	6	13	4	1	3

Trait Observed: CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's																							
Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 24 — TWIN OAKS V141[PV] (HBR) — FTW24V141

Mating Type: AI **DOB:** 17/8/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334[PV]
SIRE: MILLAH MURRAH RECTOR R53[PV]
MILLAH MURRAH BRENDA N72[PV]

MILLAH MURRAH PARATROOPER P15[PV]
DAM: TWIN OAKS ERINA S148[PV]
TWIN OAKS ERINA Q110[PV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

COW MATING OPTION

HD50K for ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	6	6	6	5	5	4	1.5

MATERNAL	
MBC	MCH
+0.35	+7.2
69%	81%
27	65

Selection Index
$PRO
$170
42

Mid April 2026 Trans Tasman Angus Cattle Evaluation																						
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-9.2	+3.1	-4.8	+6.5	+59	+96	+123	+100	+14	+2.0	-5.7	+78	+8.9	-0.1	+0.2	+0.4	+3.6	+0.76	+42	+0.74	+0.76	+0.92
Acc	69%	60%	83%	82%	83%	82%	82%	79%	76%	80%	44%	71%	71%	70%	71%	62%	74%	63%	78%	75%	75%	70%
Perc	98	57	47	94	21	45	46	55	75	57	34	25	27	53	43	46	26	92	3	30	9	21

Trait Observed: CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's																							
Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 25 — TWIN OAKS V011[PV] (HBR) — FTW24V011

Mating Type: AI **DOB:** 5/8/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334[PV]
SIRE: MILLAH MURRAH RECTOR R53[PV]
MILLAH MURRAH BRENDA N72[PV]

KAKAHU KEYSTONE 14468[#]
DAM: TWIN OAKS NEMA R210[PV]
FLORIDALE EMMA[#]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD 50K by ANGUS

A

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	5	5	6	5	5	4	1

MATERNAL	
MBC	MCH
+0.43	+9.1
70%	79%
12	29

Selection Index
$PRO
$152
62

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+5.1	+6.3	-11.4	+5.6	+49	+92	+120	+122	+11	+1.9	-4.9	+66	+5.0	+2.3	+2.0	-0.3	+2.1	+0.14	+25	+0.82	+0.72	+0.96
Acc	69%	60%	84%	82%	84%	82%	82%	80%	76%	80%	43%	71%	71%	70%	72%	62%	75%	63%	78%	73%	73%	69%
Perc	30	21	1	84	64	57	53	22	91	61	51	59	71	10	17	83	60	39	34	47	6	32

Trait Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's

Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 26 — TWIN OAKS V007[PV] (HBR) — FTW24V007

Mating Type: AI **DOB:** 4/8/2024 AMFU,CAFU,DDFU,NHFU

LAWSONS MOMENTOUS M518[PV]
SIRE: MURDEDUKE QUARTERBACK Q011[PV]
MURDEDUKE BARUNAH N026[PV]

MATAURI COMPLETE F010[#]
DAM: TWIN OAKS ZODIAC K234[E]
GOLDWYN F410[#]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

COW MATING OPTION

HD 50K by ANGUS

A

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	5	6	6	5	5	5	1

MATERNAL	
MBC	MCH
-0.01	+6.3
75%	83%
98	80

Selection Index
$PRO
$131
79

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-1.6	+5.8	-8.9	+4.4	+47	+89	+124	+78	+24	+2.0	-3.2	+66	+9.6	+0.5	+0.2	+0.4	+2.2	-0.22	+23	+0.94	+1.1	+0.98
Acc	71%	64%	83%	83%	84%	82%	83%	81%	78%	81%	51%	74%	73%	73%	74%	66%	76%	67%	79%	76%	77%	73%
Perc	83	26	5	63	76	66	44	85	13	57	85	59	21	39	43	46	58	10	40	71	80	37

Trait Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's

Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 27 — TWIN OAKS V269[PV] (HBR) — FTW24V269

Mating Type: Natural **DOB:** 2/9/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15[PV]
SIRE: TWIN OAKS T143[PV]
TWIN OAKS PEGGY M104[PV]

KAKAHU KEYSTONE 14468[#]
DAM: TWIN OAKS TOPAZ P318[PV]
TWIN OAKS VALENTINE K039[#]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

COW MATING OPTION

HD50K for ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	6	6	6	5	6	5	1

MATERNAL	
MBC	MCH
+0.35	+6.6
67%	76%
27	76

Selection Index
$PRO
$146
67

Mid April 2026 Trans Tasman Angus Cattle Evaluation																						
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-0.8	+6.9	-6.3	+4.2	+51	+90	+113	+95	+8	+2.5	-3.6	+68	+4.9	-0.3	-0.1	-0.4	+3.6	+0.25	+24	+1.1	+1.06	+1.2
Acc	66%	58%	82%	82%	83%	81%	81%	79%	75%	79%	44%	70%	69%	69%	70%	61%	74%	62%	76%	71%	71%	65%
Perc	79	16	25	59	56	63	69	62	98	38	79	54	72	58	48	86	26	51	37	92	72	92

Trait Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's																							
Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 28 — TWIN OAKS V363[PV] (HBR) — FTW24V363

Mating Type: Natural **DOB:** 19/9/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15[PV]
SIRE: TWIN OAKS T043[PV]
TWIN OAKS PANSY K141[SV]

TWIN OAKS RAMBO Q187[PV]
DAM: TWIN OAKS ALICE S122[PV]
TWIN OAKS ALICE Q026[PV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

COW MATING OPTION

HD50K for ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	4	6	6	6	6	3	2

MATERNAL	
MBC	MCH
+0.34	+10.2
67%	75%
30	14

Selection Index
$PRO
$160
54

Mid April 2026 Trans Tasman Angus Cattle Evaluation																						
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+5.6	+4.9	-5.7	+5	+51	+98	+135	+122	+17	+4.3	-4.1	+78	+5.8	-0.1	+0.3	-0.5	+4	+0.71	+19	+0.9	+1.02	+1.24
Acc	64%	56%	81%	81%	82%	80%	81%	78%	74%	78%	42%	69%	68%	68%	69%	59%	73%	61%	76%	72%	72%	66%
Perc	26	36	33	75	54	40	24	22	56	4	70	25	62	53	41	89	19	90	58	64	63	96

Trait Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Lot 29 — TWIN OAKS V205[PV] (HBR) — FTW24V205

Mating Type: Natural **DOB:** 26/8/2024 AM4%,CAFU,DDFU,NHFU

LAWSONS MOMENTOUS M518[PV]
SIRE: MURDEDUKE QUARTERBACK Q011[PV]
MURDEDUKE BARUNAH N026[PV]

TWIN OAKS R191[PV]
DAM: TWIN OAKS WILMA T240[PV]
TWIN OAKS WILMA R274[PV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

COW MATING OPTION

HD50K for ANGUS

A

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	5	6	6	5	5	5	1

MATERNAL	
MBC	MCH
+0.15	+10.4
76%	85%
82	12

Selection Index
$PRO
$138
74

Mid April 2026 Trans Tasman Angus Cattle Evaluation																						
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-0.3	-2.4	-6.5	+3.2	+52	+105	+125	+104	+20	+2.3	-2.7	+93	+8.2	-1.0	+0.4	+0.7	+2.4	+0.19	+8	+0.82	+1.0	+1.18
Acc	72%	65%	83%	83%	84%	82%	83%	81%	78%	81%	51%	74%	73%	73%	74%	65%	77%	69%	79%	70%	74%	70%
Perc	77	92	22	36	50	22	42	48	35	46	91	5	34	73	40	28	53	44	91	47	59	89

Trait Observed: CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Heifers First Calf.

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's																							
Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 30 — TWIN OAKS V197[PV] (HBR) — FTW24V197

Mating Type: Natural **DOB:** 25/8/2024 AMFU,CAFU,DDFU,NHFU

G A R PHOENIX[PV]
SIRE: WAITARA QUIDDITCH Q43[PV]
WAITARA GT RITA K68[PV]

TWIN OAKS FUNK Q077[PV]
DAM: TWIN OAKS CAROL S296[PV]
TWIN OAKS CAROL Q008[PV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA · HEIFER MATING OPTION · HD50K · A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	4	4	6	6	5	4	4	1

MATERNAL	
MBC	MCH
+0.63	+9.0
72%	81%
1	31

Selection Index
$PRO
$169
44

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+0.3	+5.2	-3.4	+3.6	+55	+93	+101	+103	+5	+1.4	-5.8	+58	+5.7	-1.4	-2.3	+0.5	+2.9	+0.63	+39	+0.86	+0.78	+0.72
Acc	67%	59%	83%	82%	83%	82%	82%	80%	76%	80%	43%	71%	71%	70%	71%	62%	75%	63%	78%	72%	76%	71%
Perc	73	32	69	45	36	55	88	50	99	78	32	80	63	80	82	40	41	86	4	55	12	2

Trait Observed: BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Lot 31 — TWIN OAKS V093[PV] (HBR) — FTW24V093

Mating Type: AI **DOB:** 12/8/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334[PV]
SIRE: MILLAH MURRAH RECTOR R53[PV]
MILLAH MURRAH BRENDA N72[PV]

G A R ASHLAND[PV]
DAM: TWIN OAKS RONA R172[PV]
TWIN OAKS RONA L38[#]

PARENTAGE ASSURED BY ANGUS AUSTRALIA · COW MATING OPTION · HD50K · A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	4	4	5	6	5	6	4	1.5

MATERNAL	
MBC	MCH
+0.48	+6.9
70%	79%
7	71

Selection Index
$PRO
$191
23

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-2.2	-0.5	-4.4	+6.2	+54	+95	+117	+102	+11	+2.0	-4.5	+72	+14.5	-1.5	-0.4	+1.2	+4.0	-0.06	+25	+0.82	+0.74	+0.82
Acc	69%	61%	83%	82%	84%	82%	82%	80%	76%	80%	45%	72%	72%	71%	72%	62%	75%	64%	79%	70%	73%	66%
Perc	86	85	54	91	40	48	60	51	92	57	61	43	2	81	53	10	19	20	32	47	8	7

Trait Observed: CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's

Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 32 — TWIN OAKS V193[PV] (HBR) — FTW24V193

Mating Type: Natural **DOB:** 25/8/2024 AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

MILLAH MURRAH NECTAR N334[PV]
SIRE: MILLAH MURRAH RECTOR R53[PV]
MILLAH MURRAH BRENDA N72[PV]

TWIN OAKS P203[PV]
DAM: TWIN OAKS ALICE R340[SV]
TWIN OAKS ALICE J009[#]

PARENTAGE ASSURED BY ANGUS AUSTRALIA · COW MATING OPTION · HD50K · A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	4	6	6	4	5	5	1.5

MATERNAL	
MBC	MCH
+0.26	+6.1
67%	76%
52	83

Selection Index
$PRO
$148
65

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-1.8	-3.6	-3.8	+4.0	+45	+73	+108	+82	+23	+0.7	-6.0	+66	+6.5	+3.8	+4.4	-0.5	+4.0	+0.09	+20	+1.1	+1.02	+1.1
Acc	67%	58%	83%	82%	83%	81%	82%	79%	75%	80%	41%	70%	70%	70%	71%	61%	74%	61%	77%	73%	73%	64%
Perc	84	95	63	54	83	95	78	80	15	93	28	60	53	2	3	89	19	33	54	92	63	73

Trait Observed: CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's

Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 33 TWIN OAKS V043[PV] (HBR) FTW24V043

Mating Type: AI **DOB:** 7/8/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334[PV]
SIRE: MILLAH MURRAH RECTOR R53[PV]
MILLAH MURRAH BRENDA N72[PV]

TWIN OAKS P073[PV]
DAM: TWIN OAKS ALDA S054[PV]
TWIN OAKS ALDA M325[PV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD50K for ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	7	6	6	6	5	5	5	1

MATERNAL	
MBC	MCH
+0.63	+8.6
68%	80%
1	38

Selection Index
$PRO
$150
63

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+5.3	+1.5	-11.1	+5.6	+49	+88	+119	+124	+15	+2.0	-5.7	+62	+7.2	+2.5	+0.4	-0.3	+3.3	+0.26	+27	+0.76	+0.7	+0.84
Acc	68%	58%	83%	82%	83%	82%	82%	79%	75%	80%	42%	71%	70%	70%	71%	61%	74%	62%	78%	69%	69%	66%
Perc	29	72	1	84	64	69	57	20	71	57	34	72	45	9	40	83	32	52	25	34	5	9

Trait Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Lot 34 TWIN OAKS V153[PV] (HBR) FTW24V153

Mating Type: Natural **DOB:** 19/8/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334[PV]
SIRE: MILLAH MURRAH RECTOR R53[PV]
MILLAH MURRAH BRENDA N72[PV]

G A R ASHLAND[PV]
DAM: TWIN OAKS RONA R314[PV]
TWIN OAKS RONA N237[PV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD50K for ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	5	5	6	5	5	5	1

MATERNAL	
MBC	MCH
+0.35	+4.2
72%	82%
27	97

Selection Index
$PRO
$188
25

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+0.7	+3.9	-6.8	+2.2	+39	+72	+81	+60	+12	+1.2	-7.7	+46	+10	+1.7	+1.3	+0.2	+4.4	+0.4	+32	+0.84	+0.8	+0.76
Acc	70%	61%	83%	83%	84%	82%	83%	80%	76%	80%	46%	72%	72%	72%	73%	63%	76%	65%	79%	74%	75%	70%
Perc	70	48	19	19	95	96	99	96	88	84	7	96	18	17	26	58	14	67	13	51	14	3

Trait Observed: CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's

Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 35 TWIN OAKS V111[PV] (HBR) FTW24V111

Mating Type: AI **DOB:** 14/8/2024 AMFU,CAFU,DDFU,NHFU

LAWSONS MOMENTOUS M518[PV]
SIRE: MURDEDUKE QUARTERBACK Q011[PV]
MURDEDUKE BARUNAH N026[PV]

MILLAH MURRAH PARATROOPER P15[PV]
DAM: TWIN OAKS BRONNIE S184[PV]
TWIN OAKS K060[SV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

COW MATING OPTION

HD50K for ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	4	4	5	5	5	6	3	1

MATERNAL	
MBC	MCH
+0.29	+8.5
76%	85%
44	40

Selection Index
$PRO
$160
54

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+0.1	+0.7	-5.0	+4.2	+53	+97	+119	+98	+16	+3.5	-7.0	+80	-1.6	+1.0	+1.3	-1.4	+3.7	+0.26	+11	+0.74	+1.0	+1.12
Acc	71%	65%	83%	82%	84%	82%	82%	81%	78%	80%	51%	73%	73%	72%	73%	65%	76%	68%	79%	73%	77%	74%
Perc	74	78	44	59	46	44	55	57	63	13	13	21	99	28	26	99	24	52	85	30	59	78

Lot 36 TWIN OAKS V181[PV] (HBR) FTW24V181

Mating Type: AI **DOB:** 22/8/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334[PV]
SIRE: MILLAH MURRAH RECTOR R53[PV]
MILLAH MURRAH BRENDA N72[PV]

MILLAH MURRAH PARATROOPER P15[PV]
DAM: TWIN OAKS SCOTCH S106[PV]
TWIN OAKS SCOTCH N005[PV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

COW MATING OPTION

HD50K for ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	5	5	5	6	5	6	5	1

MATERNAL	
MBC	MCH
+0.54	+7.8
71%	81%
3	52

Selection Index
$PRO
$141
71

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-2.8	+2.2	-8.5	+4.3	+49	+82	+100	+92	+11	+1.2	-4.4	+58	+9.6	+2.8	+4.3	-0.5	+2.6	+0.18	+39	+0.52	+0.6	+1.08
Acc	70%	61%	83%	83%	84%	82%	82%	80%	76%	80%	45%	71%	71%	70%	72%	62%	75%	64%	79%	75%	75%	70%
Perc	88	66	6	61	65	83	88	67	92	84	63	80	21	7	4	89	48	43	4	5	1	68

Trait Observed: CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's

Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 37 — TWIN OAKS V382[PV] (HBR) — FTW24V382

Mating Type: Natural **DOB:** 8/10/2024 AMFU,CAFU,DDFU,NHFU

TWIN OAKS FUNK Q077[PV]
SIRE: TWIN OAKS T115[PV]
TWIN OAKS RONA R172[PV]

MILLAH MURRAH PARATROOPER P15[PV]
DAM: TWIN OAKS VALENTINE S100[PV]
TWIN OAKS VALENTINE Q232[PV]

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	3	4	5	6	5	6	5	1.5

MATERNAL	
MBC	MCH
+0.26	+4.5
70%	78%
52	96

Selection Index
$PRO
$146
67

Mid April 2026 Trans Tasman Angus Cattle Evaluation																						
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+1.3	+5.2	-1.3	+4.7	+45	+83	+104	+74	+17	+1.3	-3.8	+65	+8.2	0.0	-1.0	+0.4	+4.0	+0.49	+33	+0.8	+0.9	+0.84
Acc	66%	58%	82%	81%	82%	81%	81%	79%	74%	79%	42%	69%	69%	68%	70%	59%	74%	62%	76%	67%	72%	65%
Perc	65	32	91	69	83	81	84	88	53	81	76	61	34	50	64	46	19	76	12	43	34	9

Trait Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's																							
Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 38 — TWIN OAKS V281[PV] (HBR) — FTW24V281

Mating Type: AI **DOB:** 3/9/2024 AMFU,CAFU,DDFU,NHFU

LAWSONS MOMENTOUS M518[PV]
SIRE: MURDEDUKE QUARTERBACK Q011[PV]
MURDEDUKE BARUNAH N026[PV]

TWIN OAKS P039[PV]
DAM: TWIN OAKS PORTIA R278[PV]
TWIN OAKS PORTIA N019[PV]

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	5	6	6	5	5	5	1.5

MATERNAL	
MBC	MCH
+0.32	+9.6
75%	84%
35	21

Selection Index
$PRO
$181
32

Mid April 2026 Trans Tasman Angus Cattle Evaluation																						
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+3.9	0.0	-5.1	+7.1	+59	+104	+138	+129	+15	+2.5	-4.6	+80	+11.6	-2.4	-2.3	+1.6	+1.8	-0.03	+30	+0.92	+1.26	+1.18
Acc	70%	64%	83%	82%	84%	82%	83%	81%	78%	80%	50%	73%	72%	72%	73%	64%	76%	67%	79%	74%	74%	67%
Perc	42	82	42	97	19	23	19	15	70	38	58	21	9	92	82	3	68	22	18	68	96	89

Trait Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's																							
Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 39 — TWIN OAKS V145[PV] (HBR) — FTW24V145

Mating Type: Natural **DOB:** 18/8/2024 AMFU,CAFU,DDFU,NHFU

G A R PHOENIX[PV]
SIRE: WAITARA QUIDDITCH Q43[PV]
WAITARA GT RITA K68[PV]

G A R MOMENTUM[PV]
DAM: TWIN OAKS ALDA P062[PV]
TWIN OAKS ALDA G48[#]

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
6	6	5	6	6	5	6	5	1.5

MATERNAL	
MBC	MCH
+0.41	+7.8
74%	82%
15	53

Selection Index
$PRO
$154
60

Mid April 2026 Trans Tasman Angus Cattle Evaluation																						
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-6.8	-3.4	-0.2	+6.2	+59	+102	+125	+114	+8	+1.8	-4.6	+79	+5	0.0	+0.8	+0.7	+1.7	+0.53	+14	+0.84	+0.94	+0.92
Acc	69%	61%	83%	82%	84%	82%	82%	80%	77%	80%	46%	72%	72%	71%	72%	63%	75%	64%	78%	75%	75%	67%
Perc	96	95	96	91	19	28	43	32	97	65	58	23	71	50	33	28	70	79	77	51	43	21

Trait Observed: BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Lot 40 — TWIN OAKS V105[PV] (HBR) — FTW24V105

Mating Type: AI **DOB:** 13/8/2024 AMFU,CAFU,DDFU,NHFU

G A R PHOENIX[PV]
SIRE: WAITARA QUIDDITCH Q43[PV]
WAITARA GT RITA K68[PV]

MUSGRAVE BIG SKY[PV]
DAM: TWIN OAKS ERINA M32[PV]
TWIN OAKS ERINA K198[#]

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
6	6	6	6	6	5	5	5	1

MATERNAL	
MBC	MCH
+0.35	+9.7
72%	81%
27	20

Selection Index
$PRO
$166
47

Mid April 2026 Trans Tasman Angus Cattle Evaluation																						
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+0.2	+2.0	-2.3	+4.5	+55	+90	+112	+90	+15	+3.3	-7.2	+77	-2.1	-0.9	+0.1	-0.3	+2.7	+0.34	+40	+0.7	+0.88	+1.06
Acc	68%	60%	83%	82%	83%	82%	82%	80%	77%	80%	45%	71%	71%	71%	72%	63%	75%	63%	78%	75%	75%	68%
Perc	73	68	83	65	35	63	71	70	68	16	11	28	99	71	45	83	46	61	4	23	29	62

Trait Observed: GL, CE, BWT, 200WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's																							
Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 41 — TWIN OAKS V171[PV] (HBR) — FTW24V171

Mating Type: Natural **DOB:** 21/8/2024 AMFU,CAFU,DDFU,NHFU

G A R PHOENIX[PV]
SIRE: WAITARA QUIDDITCH Q43[PV]
WAITARA GT RITA K68[PV]

TWIN OAKS P217[PV]
DAM: TWIN OAKS QUARTZ R260[PV]
TWIN OAKS QUARTZ M120[DV]

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	6	5	6	5	5	5	1.5

MATERNAL	
MBC	MCH
+0.17	+7.7
72%	80%
77	55

Selection Index
$PRO
$147
66

Mid April 2026 Trans Tasman Angus Cattle Evaluation																						
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-2.6	+6.9	-1.6	+6.0	+56	+92	+112	+91	+5	+2.6	-3.9	+68	+5.4	-2.0	-2.0	+1.5	+0.1	+0.23	+35	+0.98	+0.96	+0.88
Acc	68%	60%	83%	83%	84%	82%	83%	81%	77%	80%	44%	72%	71%	71%	72%	63%	75%	63%	78%	73%	73%	64%
Perc	87	16	89	89	34	59	71	68	99	35	74	55	66	88	78	5	95	49	8	78	49	14

Trait Observed: GL, CE, BWT, 200WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's																							
Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 42 — TWIN OAKS V361[PV] (HBR) — FTW24V361

Mating Type: Natural **DOB:** 19/9/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15[PV]
SIRE: TWIN OAKS T021[PV]
TWIN OAKS PATRIOT K220[#]

KAKAHU KEYSTONE 14468[#]
DAM: TWIN OAKS ALICE N148[PV]
TWIN OAKS ALICE J009[#]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

COW MATING OPTION

HD50K for ANGUS

A

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	5	6	6	5	6	5	1

MATERNAL	
MBC	MCH
+0.4	+10.5
68%	77%
17	11

Selection Index
$PRO
$140
72

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+1.8	+5.3	-1.3	+5.2	+62	+109	+147	+138	+16	+4.0	-2.3	+85	+10.4	-2.1	-3.0	+1.3	+0.5	-0.12	+14	+1.18	+1.26	+1.28
Acc	66%	58%	82%	81%	82%	81%	81%	79%	75%	79%	43%	69%	69%	68%	70%	60%	73%	61%	76%	71%	71%	61%
Perc	61	31	91	78	11	14	9	9	64	7	94	13	15	89	89	8	92	16	76	96	96	98

Trait Observed: CE, BWT, 200WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's

Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 43 — TWIN OAKS V013[PV] (HBR) — FTW24V013

Mating Type: AI **DOB:** 5/8/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334[PV]
SIRE: MILLAH MURRAH RECTOR R53[PV]
MILLAH MURRAH BRENDA N72[PV]

TWIN OAKS Q117[PV]
DAM: TWIN OAKS THEOLA S212[PV]
TWIN OAKS M93[PV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

COW MATING OPTION

HD50K for ANGUS

A

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	6	5	6	5	6	3	1

MATERNAL	
MBC	MCH
+0.4	+9.1
70%	79%
17	29

Selection Index
$PRO
$140
72

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-1.4	+0.4	-9.6	+6.7	+48	+91	+127	+128	+16	+1.9	-5.8	+57	+5.5	+2.7	+3.0	-0.2	+2.0	+0.32	+28	+0.96	+0.84	+0.98
Acc	67%	58%	82%	82%	83%	81%	81%	79%	75%	79%	41%	70%	70%	69%	70%	60%	74%	61%	77%	70%	70%	67%
Perc	82	80	3	95	68	61	39	16	66	61	32	82	65	7	9	79	63	59	24	75	21	37

Trait Observed: GL, CE, BWT, 200WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's

Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 44 TWIN OAKS V285[PV] (HBR) FTW24V285

Mating Type: Natural **DOB:** 3/9/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15[PV] — TWIN OAKS P073[PV]
SIRE: TWIN OAKS T043[PV] **DAM:** TWIN OAKS UNVEIL S188[PV]
TWIN OAKS PANSY K141[SV] — TWIN OAKS UNVEIL N013[PV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

COW MATING OPTION

HD50K for ANGUS

A

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	5	5	5	5	6	5	1

MATERNAL	
MBC	MCH
+0.36	+7.7
67%	75%
25	55

Selection Index
$PRO
$147
66

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-1.2	+1.8	-3.8	+7.0	+56	+92	+111	+99	+9	+2.9	-5.1	+61	+5.6	+1.2	+1.9	-0.5	+1.6	+0.5	+19	+0.76	+0.8	+1.02
Acc	65%	57%	81%	81%	82%	80%	81%	78%	74%	78%	43%	68%	68%	68%	69%	59%	73%	61%	75%	73%	73%	64%
Perc	81	69	63	96	32	58	72	56	96	25	47	73	64	25	18	89	72	77	59	34	14	50

Trait Observed: CE, BWT, 200WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Lot 45 TWIN OAKS V383[PV] (HBR) FTW24V383

Mating Type: Natural **DOB:** 1/9/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15[PV] — TWIN OAKS Q209[PV]
SIRE: TWIN OAKS T043[PV] **DAM:** TWIN OAKS CAROL S322[PV]
TWIN OAKS PANSY K141[SV] — TWIN OAKS CAROL K044[#]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

COW MATING OPTION

HD50K for ANGUS

A

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	6	6	6	5	7	3	1.5

MATERNAL	
MBC	MCH
+0.5	+9.8
68%	76%
5	19

Selection Index
$PRO
$136
75

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-3.0	-2.6	-0.9	+5.7	+56	+106	+134	+125	+10	+2.0	-3.2	+78	+6.7	+0.9	+1.5	-0.3	+2.1	+0.71	+31	+0.94	+0.84	+1.12
Acc	65%	57%	81%	81%	82%	80%	81%	78%	74%	78%	43%	69%	68%	68%	69%	59%	73%	61%	75%	65%	65%	61%
Perc	88	93	94	86	34	18	25	18	93	57	85	26	51	30	23	83	60	90	16	71	21	78

Trait Observed: BWT, 200WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's

Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 46 TWIN OAKS V061[PV] (HBR) FTW24V061

Mating Type: AI **DOB:** 8/8/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334[PV] — MILLAH MURRAH PARATROOPER P15[PV]
SIRE: MILLAH MURRAH RECTOR R53[PV] **DAM:** TWIN OAKS RONA T082[PV]
MILLAH MURRAH BRENDA N72[PV] — TWIN OAKS RONA R314[PV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

COW MATING OPTION

HD50K for ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	5	4	5	6	5	5	5	1.5

MATERNAL	
MBC	MCH
+0.3	+10.2
72%	81%
41	14

Selection Index
$PRO
$159
54

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-14.6	-1.2	-5.7	+8.0	+64	+110	+137	+134	+7	+2.4	-5.5	+77	+8.2	-0.2	-1.4	+0.9	+3.2	+0.56	+40	+0.56	+0.66	+0.82
Acc	71%	62%	83%	83%	84%	82%	83%	80%	77%	81%	46%	72%	72%	71%	72%	63%	76%	65%	79%	74%	74%	66%
Perc	99	88	33	99	8	13	20	11	99	42	38	29	34	55	70	19	34	81	3	7	3	7

Trait Observed: GL, CE, BWT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics

Heifers First Calf.

Lot 47 TWIN OAKS V369[PV] (HBR) FTW24V369

Mating Type: Natural **DOB:** 21/9/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15[PV] — KAKAHU KEYSTONE 14468[#]
SIRE: TWIN OAKS T043[PV] **DAM:** TWIN OAKS FADINE S384[SV]
TWIN OAKS PANSY K141[SV] — FLORIDALE FADINE[#]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

COW MATING OPTION

HD50K for ANGUS

A

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	5	5	5	6	5	6	5	1

MATERNAL	
MBC	MCH
+0.33	+9.0
68%	78%
32	30

Selection Index
$PRO
$131
79

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-5.0	-13.1	-4.8	+7.3	+67	+116	+147	+153	+10	+3.0	-3.6	+83	+5.2	+0.9	0.0	-0.1	+2.1	+0.06	+46	+0.88	+1.08	+1.08
Acc	65%	58%	81%	81%	82%	80%	81%	78%	74%	78%	44%	69%	69%	69%	70%	60%	73%	62%	76%	72%	73%	63%
Perc	94	99	47	98	5	6	9	3	95	23	79	15	69	30	46	74	60	30	1	60	76	68

Trait Observed: CE, BWT, 200WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's

Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 48 TWIN OAKS V059[PV] (HBR) FTW24V059

Mating Type: AI **DOB:** 9/8/2024 AMFU,CAFU,DDFU,NHFU

LAWSONS MOMENTOUS M518[PV] TE MANIA 11 465[SV]
SIRE: MURDEDUKE QUARTERBACK Q011[PV] **DAM:** TWIN OAKS MOANA M273[PV]
MURDEDUKE BARUNAH N026[PV] TWIN OAKS MOANA J028[SV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

COW MATING OPTION

HD50K for ANGUS

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
6	7	6	6	6	5	6	5	1

MATERNAL	
MBC	MCH
+0.3	+10.1
78%	85%
41	15

Selection Index
$PRO
$111
90

Mid April 2026 Trans Tasman Angus Cattle Evaluation																							
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL			
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	
EBV	-2.9	-9.8	-6.1	+5.5	+55	+99	+130	+115	+21	+3.1	-3.2	+96	+12.1	-1.6	-1.0	+0.8	+1.5	+0.29	+27	+0.78	+0.86	+0.94	
Acc	71%	66%	83%	82%	84%	82%	83%	81%	78%	81%	52%	74%	73%	73%	74%	66%	77%	68%	79%	75%	71%	70%	
Perc	88	99	27	83	35	36	32	30	26	20	85	3	7	83	64	24	74	56	27	38	25	26	

Trait Observed: CE, BWT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Genomics

Lot 49 TWIN OAKS V301[PV] (HBR) FTW24V301

Mating Type: AI **DOB:** 7/9/2024 AMFU,CAFU,DDFU,NHFU

BUBS SOUTHERN CHARM AA31[PV] TWIN OAKS N043[PV]
SIRE: TWIN OAKS T187[PV] **DAM:** TWIN OAKS WILLA Q246[PV]
TWIN OAKS WILMA Q204[PV] TWIN OAKS WILLA M259[DV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD50K for ANGUS

A

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	6	6	6	5	6	5	1

MATERNAL	
MBC	MCH
+0.45	+6.7
67%	74%
10	73

Selection Index
$PRO
$156
57

Mid April 2026 Trans Tasman Angus Cattle Evaluation																							
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL			
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	
EBV	+1.0	+4.7	-1.0	+4.1	+45	+85	+96	+82	+11	+3.9	-5	+49	+7.8	+1.6	+1.2	+0.8	+1.8	+0.15	+29	+0.52	+0.72	+0.96	
Acc	67%	58%	84%	82%	83%	81%	82%	79%	75%	79%	42%	70%	69%	69%	70%	61%	74%	61%	77%	71%	67%	59%	
Perc	68	38	93	57	83	78	93	80	91	7	49	93	38	18	27	24	68	40	20	5	6	32	

Trait Observed: 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Genomics

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's																							
Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

Lot 50 TWIN OAKS V335[PV] (HBR) FTW24V335

Mating Type: Natural **DOB:** 15/9/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15[PV] TWIN OAKS FUNK Q077[PV]
SIRE: TWIN OAKS T295[PV] **DAM:** TWIN OAKS GEM T006[PV]
TWIN OAKS ALICE M88[#] TWIN OAKS GEM L93[#]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

HEIFER MATING OPTION

HD50K for ANGUS

A+

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	6	4	5	6	5	5	5	1

MATERNAL	
MBC	MCH
+0.34	+5.5
68%	80%
30	88

Selection Index
$PRO
$137
75

Mid April 2026 Trans Tasman Angus Cattle Evaluation																							
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL			
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	
EBV	+5.0	+4.0	-4.0	+1.5	+39	+73	+87	+65	+13	+2.5	-3.5	+47	+5.7	+3.4	+3.5	-0.8	+4.2	+0.88	+23	+0.82	+0.96	+0.76	
Acc	65%	57%	82%	81%	82%	80%	81%	78%	74%	78%	42%	69%	69%	68%	69%	59%	73%	62%	76%	66%	66%	63%	
Perc	31	46	60	11	94	95	97	94	81	38	81	95	63	4	6	95	16	96	42	47	49	3	

Trait Observed: GL, CE, BWT, 200WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Heifers First Calf.

Lot 51 | **TWIN OAKS V095[PV] (HBR)** | **FTW24V095**

Mating Type: AI **DOB:** 12/8/2024 AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334[PV]
SIRE: MILLAH MURRAH RECTOR R53[PV]
MILLAH MURRAH BRENDA N72[PV]

TWIN OAKS RAMBO Q187[PV]
DAM: TWIN OAKS VALENTINE T062[PV]
TWIN OAKS VALENTINE N240[PV]

PARENTAGE ASSURED BY ANGUS AUSTRALIA

COW MATING OPTION

HD 50K by ANGUS

A

Structural Assessment								
Front View	Front Claw	Rear Claw	Front Feet Angle	Rear Feet Angle	Rear Side	Rear Hind	Sheath	Docility
5	7	6	6	6	5	5	5	1

MATERNAL	
MBC	MCH
+0.48	+6.7
67%	77%
7	74

Selection Index
$PRO
$148
65

Mid April 2026 Trans Tasman Angus Cattle Evaluation																						
TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-1.2	-2.6	-4.8	+5.9	+64	+113	+150	+156	+9	+1.1	-2.6	+95	+9.4	-0.5	-1.3	+1.0	+1.3	-0.31	+31	+0.5	+0.64	+0.9
Acc	69%	59%	83%	83%	84%	82%	82%	80%	76%	80%	42%	71%	71%	70%	72%	62%	75%	63%	78%	72%	68%	64%
Perc	81	93	47	88	9	9	7	3	96	86	92	4	23	62	68	16	79	7	16	4	2	17

Trait Observed: BWT, 200WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Heifers First Calf.

Trans Tasman Cattle Evaluation Mid April 2026 Reference Table - BREED AVERAGE EBV's																							
Breed Av.	Calving Ease				Growth					Fertility		Carcase						Other		Structural			Selection Index
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg	$PRO
	+2.4	+3.2	-4.6	+3.8	+52	+94	+122	+103	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	$161

	NAME / ID	CALVING EASE				GROWTH & MATERNAL					FERTILITY		
		CE DIR	CE DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DTC	CWT
1	TWIN OAKS V133	+8.2	+8.4	-6.4	+1.9	+51	+92	+115	+76	+19	+3.5	-5.0	+75
2	TWIN OAKS V278	+6.3	+1.9	-6.4	+2.8	+46	+90	+119	+82	+19	+3.4	-2.5	+59
3	TWIN OAKS V177	+8.3	+7.2	-9.3	-0.1	+53	+98	+125	+88	+24	+3.8	-5.9	+76
4	TWIN OAKS V85	+5.7	+5.9	-3.5	+1.6	+45	+87	+115	+74	+26	+3.0	-6.4	+77
5	TWIN OAKS V125	-4.0	+4.4	-4.5	+3.4	+49	+88	+124	+89	+21	+2.0	-5.4	+70
6	TWIN OAKS V65	+3.8	+2.1	-9.9		+48	+87	+104	+71	+19	+2.7	-5.2	+68
7	TWIN OAKS V67	+5.7	+3.7	-4.5	+4.5	+47	+89	+121	+95	+26	+4.2	-3.9	+64
8	TWIN OAKS V73	+8.5	+3.7	-7.3	+1.9	+42	+77	+103	+66	+25	+2.8	-4.8	+62
9	TWIN OAKS V267	+3.1	+1.3	-6.9	+4.1	+59	+105	+143	+125	+24	+3.5	-3.7	+79
10	TWIN OAKS V187	+6.1	+4.4	-7.6	+4.6	+49	+80	+113	+99	+14	+1.6	-7.6	+67
11	TWIN OAKS V241	+4.1	+4.6	-2.7	+2.7	+51	+98	+123	+95	+23	+2.6	-4.3	+68
12	TWIN OAKS V337	+7.7	+8.3	-3.0	+0.2	+49	+95	+110	+92	+9	+0.6	-6.1	+79
13	TWIN OAKS V15	+3.6	+5.4	-9.8	+5.1	+52	+86	+116	+105	+7	+1.7	-5.3	+56
14	TWIN OAKS V107	+6.6	+4.7	-10.8	+3.3	+51	+87	+112	+97	+12	+0.9	-3.1	+69
15	TWIN OAKS V247	+6.0	+5.3	-4.0	+2.2	+40	+73	+101	+59	+26	+1.1	-1.5	+54
16	TWIN OAKS V167	+10.4	+8.0	-5.6	+1.7	+43	+80	+109	+71	+22	+2.2	-3.2	+75
17	TWIN OAKS V39	+3.3	+1.8	-6.6	+4.2	+51	+90	+122	+109	+15	+0.8	-4.8	+67
18	TWIN OAKS V71	+4.8	+3.3	-6.8	+3.3	+45	+86	+115	+78	+19	+1.4	-3.6	+70
19	TWIN OAKS V91	-1.9	-2.5	-5.6	+6.3	+59	+113	+147	+121	+19	+5.2	-3.3	+86
20	TWIN OAKS V35	-2.8	-4.8	-7.6	+5.8	+67	+115	+148	+156	+6	+2.5	-4.7	+94
21	TWIN OAKS V257	+0.9	+4.1	-7.1	+2.2	+60	+108	+136	+135	+14	+2.0	-3.6	+73
22	TWIN OAKS V139	+2.8	+9.0	-5.2	+3.4	+66	+117	+150	+147	+12	+0.4	-2.4	+96
23	TWIN OAKS V129	-0.7	+1.4	-5.4	+5.1	+55	+97	+122	+120	+12	+2.1	-7.3	+68
24	TWIN OAKS V141	-9.2	+3.1	-4.8	+6.5	+59	+96	+123	+100	+14	+2.0	-5.7	+78
25	TWIN OAKS V11	+5.1	+6.3	-11.4	+5.6	+49	+92	+120	+122	+11	+1.9	-4.9	+66
26	TWIN OAKS V7	-1.6	+5.8	-8.9	+4.4	+47	+89	+124	+78	+24	+2.0	-3.2	+66
27	TWIN OAKS V269	-0.8	+6.9	-6.3	+4.2	+51	+90	+113	+95	+8	+2.5	-3.6	+68
28	TWIN OAKS V363	+5.6	+4.9	-5.7	+5.0	+51	+98	+135	+122	+17	+4.3	-4.1	+78
29	TWIN OAKS V205	-0.3	-2.4	-6.5	+3.2	+52	+105	+125	+104	+20	+2.3	-2.7	+93
30	TWIN OAKS V197	+0.3	+5.2	-3.4	+3.6	+55	+93	+101	+103	+5	+1.4	-5.8	+58
31	TWIN OAKS V93	-2.2	-0.5	-4.4	+6.2	+54	+95	+117	+102	+11	+2.0	-4.5	+72
32	TWIN OAKS V193	-1.8	-3.6	-3.8	+4.0	+45	+73	+108	+82	+23	+0.7	-6.0	+66
33	TWIN OAKS V43	+5.3	+1.5	-11.1	+5.6	+49	+88	+119	+124	+15	+2.0	-5.7	+62
34	TWIN OAKS V153	+0.7	+3.9	-6.8	+2.2	+39	+72	+81	+60	+12	+1.2	-7.7	+46
35	TWIN OAKS V111	+0.1	+0.7	-5.0	+4.2	+53	+97	+119	+98	+16	+3.5	-7.0	+80
36	TWIN OAKS V181	-2.8	+2.2	-8.5	+4.3	+49	+82	+100	+92	+11	+1.2	-4.4	+58
37	TWIN OAKS V382	+1.3	+5.2	-1.3	+4.7	+45	+83	+104	+74	+17	+1.3	-3.8	+65
38	TWIN OAKS V281	+3.9	+0.0	-5.1	+7.1	+59	+104	+138	+129	+15	+2.5	-4.6	+80
39	TWIN OAKS V145	-6.8	-3.4	-0.2	+6.2	+59	+102	+125	+114	+8	+1.8	-4.6	+79
40	TWIN OAKS V105	+0.2	+2.0	-2.3	+4.5	+55	+90	+112	+90	+15	+3.3	-7.2	+77
41	TWIN OAKS V171	-2.6	+6.9	-1.6	+6.0	+56	+92	+112	+91	+5	+2.6	-3.9	+68
42	TWIN OAKS V361	+1.8	+5.3	-1.3	+5.2	+62	+109	+147	+138	+16	+4.0	-2.3	+85
43	TWIN OAKS V13	-1.4	+0.4	-9.6	+6.7	+48	+91	+127	+128	+16	+1.9	-5.8	+57
44	TWIN OAKS V285	-1.2	+1.8	-3.8	+7.0	+56	+92	+111	+99	+9	+2.9	-5.1	+61
45	TWIN OAKS V383	-3.0	-2.6	-0.9	+5.7	+56	+106	+134	+125	+10	+2.0	-3.2	+78
46	TWIN OAKS V61	-14.6	-1.2	-5.7	+8.0	+64	+110	+137	+134	+7	+2.4	-5.5	+77
47	TWIN OAKS V369	-5.0	-13.1	-4.8	+7.3	+67	+116	+147	+153	+10	+3.0	-3.6	+83
48	TWIN OAKS V59	-2.9	-9.8	-6.1	+5.5	+55	+99	+130	+115	+21	+3.1	-3.2	+96
49	TWIN OAKS V301	+1.0	+4.7	-1.0	+4.1	+45	+85	+96	+82	+11	+3.9	-5.0	+49
50	TWIN OAKS V335	+5.0	+4.0	-4.0	+1.5	+39	+73	+87	+65	+13	+2.5	-3.5	+47
51	TWIN OAKS V95	-1.2	-2.6	-4.8	+5.9	+64	+113	+150	+156	+9	+1.1	-2.6	+95

CARCASE					EBVS				INDEX		
EMA	RIB	P8	RBY	IMF	DOC	CLAW	ANGLE	LEG	NFI-F	$PRO	A OR A +
+1.2	+0.7	+1.4	-1.3	+4.3	+0.55	+14	+0.76	+0.86	+0.90	$172	A+
+13.5	+0.1	+1.4	+0.4	+4.9	+0.28	+28	+0.66	+1.04	+0.98	$177	A+
+4.3	-0.5	+1.1	-0.9	+6.4	+0.28	+32	+0.78	+0.86	+1.10	$213	A+
+7.9	+1.8	+0.9	-0.6	+5.6	+0.85	+22	+0.70	+0.92	+1.04	$191	A+
+7.0	+4.3	+4.8	-1.5	5.9	+0.68	+29	+0.74	+0.80	+1.00	$175	A+
+7.1	+2.9	+5.6	-0.3	+2.3	+0.31	+19	+0.74	+1.04	+1.04	$174	A
+2.9	+0.9	+1.7	-0.5	+2.6	-0.10	+23	+0.94	+1.18	+0.96	$123	A
+2.9	+2.8	+4.2	-1.2	+4.6	+0.59	+9	+0.74	+0.90	+0.90	$150	A+
+7.5	+1.2	+1.7	-0.8	+4.0	+0.30	+19	+0.92	+0.84	+1.0	$160	A+
+3.9	+3.1	+3.3	-0.8	+5.5	+0.55	+28	+0.84	+0.80	+0.90	$211	A+
+3.6	+1.7	+2.4	-1.0	+5.6	+0.66	+27	+0.94	+1.02	+1.06	$174	A+
+7.8	+0.4	+0.0	-0.5	+6.5	+0.11	+20	+0.98	+1.02	+1.04	$226	A+
+10.8	+1.6	+0.7	+0.3	+4.6	+0.70	+28	+0.66	+0.74	+0.74	$205	A+
+9.4	+0.9	-1.8	-0.1	+5.1	+0.28	+32	+0.54	+0.64	+0.82	$160	A+
+11.9	-1.9	-2.0	+1.5	+4.1	+0.12	+31	+0.88	+0.98	+1.00	$130	A
+6.7	-1.0	-0.3	+0.6	+2.7	+0.32	+13	+0.76	+0.92	+1.08	$141	A+
+13.3	+1.4	+1.0	+0.9	+2.7	+0.23	+29	+0.82	+0.84	+1.06	$180	A+
+6.8	+1.7	+1.3	-0.2	+2.9	+0.26	+37	+0.86	+0.84	+0.98	$143	A+
+7.5	-1.1	+0.8	-0.2	+4.0	+0.25	+14	+0.86	+1.10	+1.14	$166	A+
+8.7	-0.6	-0.5	-0.4	+3.5	+0.16	+31	+0.68	+0.68	+0.60	$176	A+
+4.2	-0.9	-1.3	-0.6	+3.0	+0.01	+27	+1.18	+1.02	+0.94	$139	A+
+8.3	-2.2	-3.2	+0.1	+5.4	+0.55	+26	+0.88	+1.00	+1.04	$188	A+
+11.0	+4.3	+4.9	+0.1	+3.3	-0.33	+32	+0.50	+0.54	+0.76	$219	A+
+8.9	-0.1	+0.2	+0.4	+3.6	+0.76	+42	+0.74	+0.76	+0.92	$170	A+
+5.0	+2.3	+2.0	-0.3	+2.1	+0.14	+25	+0.82	+0.72	+0.96	$152	A
+9.6	+0.5	+0.2	+0.4	+2.2	-0.22	+23	+0.94	+1.10	+0.98	$131	A
+4.9	-0.3	-0.1	-0.4	+3.6	+0.25	+24	+1.10	+1.06	+1.20	$146	A+
+5.8	-0.1	+0.3	-0.5	+4.0	+0.71	+19	+0.90	+1.02	+1.24	$160	A+
+8.2	-1.0	+0.4	+0.7	+2.4	+0.19	+8	+0.82	+1.00	+1.18	$138	A
+5.7	-1.4	-2.3	+0.5	+2.9	+0.63	+39	+0.86	+0.78	+0.72	$169	A+
+14.5	-1.5	-0.4	+1.2	+4.0	-0.06	+25	+0.82	+0.74	+0.82	$191	A+
+6.5	+3.8	+4.4	-0.5	+4.0	+0.09	+20	+1.10	+1.02	+1.10	$148	A+
+7.2	+2.5	+0.4	-0.3	+3.3	+0.26	+27	+0.76	+0.70	+0.84	$150	A+
+10.0	+1.7	+1.3	+0.2	+4.4	+0.40	+32	+0.84	+0.80	+0.76	$188	A+
-1.6	+1.0	+1.3	-1.4	+3.7	+0.26	+11	+0.74	+1.00	+1.12	$160	A+
+9.6	+2.8	+4.3	-0.5	+2.6	+0.18	+39	+0.52	+0.60	+1.08	$141	A+
+8.2	+0.0	-1.0	+0.4	+4.0	+0.49	+33	+0.80	+0.90	+0.84	$146	A+
+11.6	-2.4	-2.3	+1.6	+1.8	-0.03	+30	+0.92	+1.26	+1.18	$181	A
+5.0	+0.0	+0.8	+0.7	+1.7	+0.53	+14	+0.84	+0.94	+0.92	$154	A
-2.1	-0.9	+0.1	-0.3	+2.7	+0.34	+40	+0.70	+0.88	+1.06	$166	A+
+5.4	-2.0	-2.0	+1.5	+0.1	+0.23	+35	+0.98	+0.96	+0.88	$147	A
+10.4	-2.1	-3.0	+1.3	+0.5	-0.12	+14	+1.18	+1.26	+1.28	$140	A
+5.5	+2.7	+3.0	-0.2	+2.0	+0.32	+28	+0.96	+0.84	+0.98	$140	A
+5.6	+1.2	+1.9	-0.5	+1.6	+0.50	+19	+0.76	+0.80	+1.02	$147	A
+6.7	+0.9	+1.5	-0.3	+2.1	+0.71	+31	+0.94	+0.84	+1.12	$136	A
+8.2	-0.2	-1.4	+0.9	+3.2	+0.56	+40	+0.56	+0.66	+0.82	$159	A+
+5.2	+0.9	+0.0	-0.1	+2.1	+0.06	+46	+0.88	+1.08	+1.08	$131	A
+12.1	-1.6	-1.0	+0.8	+1.5	+0.29	+27	+0.78	+0.86	+0.94	$111	
+7.8	+1.6	+1.2	+0.8	+1.8	+0.15	+29	+0.52	+0.72	+0.96	$156	A
+5.7	+3.4	+3.5	-0.8	+4.2	+0.88	+23	+0.82	+0.96	+0.76	$137	A+
+9.4	-0.5	-1.3	+1.0	+1.3	-0.31	+31	+0.50	+0.64	+0.90	$148	A

KEY

Shading for traits in the top 25% of Breed

Shading for traits in the top 50% of Breed

MCW are highlighted where they are lower than the 600 Day weight.

2026 REFERENCE SIRES

MILLAH MURRAH RECTOR R53

MILLAH MURRAH PARATROOPER P15

MURDEDUKE QUARTERBACK Q011

RS MILLAH MURRAH PARATROOPER P15[PV] (HBR) NMMP15

Mating Type: AI **DOB:** 29/1/2018 AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

EF COMPLEMENT 8088[PV]
SIRE: EF COMMANDO 1366[PV]
RIVERBEND YOUNG LUCY W1470[#]

MILLAH MURRAH HIGHLANDER G18[SV]
DAM: MILLAH MURRAH ELA M9[PV]
MILLAH MURRAH ELA K127[SV]

A

MATERNAL	
MBC	MCH
+0.4	+7.9
96%	98%
17	51

Selection Index
$PRO
$181
32

The last of the Millah Murrah Paratrooper sons are in this age group. The Paratrooper sons always impress us with their strength and carcass. The power of Paratroopers maternal side of his pedigree shows through our herd with great lines of females breeding here.

Trait Observed: GL, BWT, 200WT (x2), 400WT (x2), Scan (EMA, Rib, Rump, IMF), DOC, Genomics

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+4.2	+6.6	-8.8	+3.2	+65	+114	+140	+121	+16	+2.8	-3.9	+87	+7.8	-0.5	-2.7	+0.4	+2.5	+0.38	+12	+0.94	+0.8	+1.12
Acc	93%	89%	99%	99%	99%	99%	99%	98%	98%	99%	81%	97%	96%	96%	96%	95%	95%	90%	99%	99%	99%	99%
Perc	39	18	5	36	7	8	16	23	61	28	74	10	38	62	86	46	50	65	82	71	14	78

RS MILLAH MURRAH RECTOR R53[PV] (HBR) NMMR53

Mating Type: AI **DOB:** 30/1/2020 AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

COONAMBLE HECTOR H249[SV]
SIRE: MILLAH MURRAH NECTAR N334[PV]
MILLAH MURRAH PRUE H113[PV]

ASCOT HALLMARK H147[PV]
DAM: MILLAH MURRAH BRENDA N72[PV]
MILLAH MURRAH BRENDA K62[PV]

A+

MATERNAL	
MBC	MCH
+0.41	+7.1
75%	86%
15	66

Selection Index
$PRO
$190
24

Millah Murrah Rector R53 was purchased in partnership with Springwaters Stud NSW. We love his softness and data set as well as his conformation and type. ABS has started marketing his semen.

Trait Observed: GL, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Genomics

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+0.8	+0.4	-10.8	+5.5	+47	+82	+115	+96	+13	+1	-5.8	+66	+10.8	+3.6	+3.1	-0.1	+4.6	+0.16	+40	+0.5	+0.56	+0.8
Acc	85%	73%	98%	98%	97%	97%	96%	92%	87%	96%	54%	86%	85%	85%	85%	79%	85%	71%	97%	92%	91%	87%
Perc	69	80	1	83	73	83	64	61	80	88	32	59	13	3	8	74	12	41	4	4	1	5

RS MURDEDUKE QUARTERBACK Q011[PV] (HBR) CSWQ011

Mating Type: AI **DOB:** 10/7/2019 AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

G A R MOMENTUM[PV]
SIRE: LAWSONS MOMENTOUS M518[PV]
LAWSONS AFRICA H229[SV]

CARABAR DOCKLANDS D62[PV]
DAM: MURDEDUKE BARUNAH N026[PV]
MURDEDUKE K304[SV]

A+

MATERNAL	
MBC	MCH
+0.12	+9.5
95%	98%
87	23

Selection Index
$PRO
$191
23

Murdeduke Quarterback Q011 appealed to us firstly with so many of the key EBV's being in the top percentile of the breed. Backed up by his strong pedigree and strength of phenotype.

Trait Observed: GL, CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+6.6	+2.9	-9.4	+2.9	+54	+101	+136	+104	+26	+4	-5.5	+78	+4.7	+1.3	+2.8	-1.2	+5.3	+0.25	+22	+0.7	+1.04	+1.06
Acc	92%	87%	99%	99%	99%	99%	99%	98%	98%	99%	76%	96%	94%	95%	95%	92%	94%	88%	99%	99%	99%	99%
Perc	18	59	3	30	44	32	22	49	6	7	38	26	74	23	10	99	6	51	45	23	68	62

RS TWIN OAKS T137[PV] (HBR) FTW22T137

Mating Type: AI **DOB:** 20/8/2022 AMFU, CAFU, DDFU, NHFU

EXAR MONUMENTAL 6056B[PV]
SIRE: TWIN OAKS FUNK Q07[PV]
TWIN OAKS VERA K188[E]

TWIN OAKS P183[PV]
DAM: TWIN OAKS BELL R350[PV]
TWIN OAKS BELL P230[PV]

A+

MATERNAL		Selection Index
MBC	MCH	
+0.37	+8	$PRO
72%	80%	$157
23	49	56

By Twin Oaks Funk Q077, T137 was purchased by Dave Ellis of Ellislea Farms, for $12,500.

Trait Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+7	+7.5	-2.6	-0.1	+47	+102	+120	+112	+18	+1.4	-4.1	+77	+3	+0.7	+0.9	-0.7	+4.4	+0.38	+30	+1.06	+0.96	+0.88
Acc	72%	60%	83%	87%	87%	86%	85%	83%	77%	83%	44%	75%	72%	73%	74%	65%	76%	63%	83%	74%	70%	63%
Perc	15	11	80	3	73	29	54	36	47	78	70	29	88	34	32	93	14	65	18	88	49	14

RS TWIN OAKS T187[PV] (HBR) FTW22T187

Mating Type: AI **DOB:** 25/8/2022 AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

SILVEIRAS CONVERSION 8064[#]
SIRE: BUBS SOUTHERN CHARM AA31[PV]
HICKORY HILL ERICA 009[#]

KAKAHU KEYSTONE 14468[#]
DAM: TWIN OAKS WILMA Q204[PV]
TWIN OAKS WILMA M95[PV]

A+

MATERNAL		Selection Index
MBC	MCH	
+0.27	+6	$PRO
74%	80%	$190
49	83	23

A BUBS southern Cnarm son we used as an AI sire on the Twin Oaks herd, then he was sold to Ribbonwood Station for $16, 000 in June 2024.

Trait Observed: CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+7.6	+8.3	-0.6	+4	+50	+90	+107	+89	+15	+3	-3.9	+63	+11.5	+1.6	+3.6	+0.5	+2.8	+0.67	+20	+0.98	+0.96	+1.06
Acc	77%	66%	93%	92%	91%	90%	90%	86%	79%	86%	52%	79%	78%	78%	78%	72%	79%	65%	88%	84%	84%	73%
Perc	11	6	95	54	59	65	81	71	73	23	74	69	10	18	6	40	43	88	53	78	49	62

RS WAITARA QUIDDITCH Q43[PV] (HBR) BSCQ43

Mating Type: AI **DOB:** 21/7/2019 AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

G A R SURE FIRE[SV]
SIRE: G A R PHOENIX[PV]
G A R PROPHET N744[#]

DUNOON GOODTHING G167[PV]
DAM: WAITARA GT RITA K68[PV]
WAITARA EV RITA H56[SV]

A+

MATERNAL		Selection Index
MBC	MCH	
+0.24	+7.4	$PRO
88%	95%	$194
58	62	20

We purchased Waitara Quidditch Q43 in 2021. He really hit what we were looking for with the maturity pattern and carcass data. His semen has been marketed and sold through Genetics Australia.

Trait Observed: GL, BWT, 200WT, 400WT, Scan (EMA, Rib, Rump, IMF), Genomics

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+4.5	+5.3	-1.4	+1.8	+50	+90	+107	+76	+12	+2.5	-5.3	+76	+8	-0.2	+1.2	+0.4	+2.9	+0.49	+25	+0.86	+0.84	+0.88
Acc	81%	72%	98%	98%	97%	97%	97%	95%	93%	96%	58%	87%	87%	87%	87%	81%	86%	73%	96%	96%	96%	94%
Perc	36	31	91	14	59	63	80	86	88	38	42	30	36	55	27	46	41	76	33	55	21	14

2026 REFERENCE SIRES

TWIN OAKS T187

TWIN OAKS T137

WAITARA QUIDDITCH Q43

RS TWIN OAKS T021[PV] (HBR) FTW22T021

Mating Type: AI **DOB:** 8/8/2022 AMFU, CAFU, DDFU, NHFU

EF COMMANDO 1366[PV]
SIRE: MILLAH MURRAH PARATROOPER P15[PV]
MILLAH MURRAH ELA M9[PV]

MATAURI COMPLETE F010[PV]
DAM: TWIN OAKS PATRIOT K220[#]
GOLDWYN F469[#]

T21 was sold to Waikura Station in the June 2024 Sale.

Trait Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

MATERNAL	
MBC	MCH
+0.21	+5.2
73%	82%
67	91

Selection Index
$PRO
$138
74

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+6.4	+6	-4.9	+2.9	+50	+91	+118	+92	+21	+1.3	-1.3	+67	+13.7	-2.6	-3.7	+1.9	+2.4	-0.05	+35	+0.82	+0.9	+1.08
Acc	71%	65%	84%	87%	86%	84%	85%	83%	78%	82%	52%	75%	74%	74%	75%	68%	77%	67%	81%	78%	78%	72%
Perc	19	24	46	30	60	61	59	68	26	81	99	57	4	94	93	2	53	21	9	47	34	68

RS TWIN OAKS T043[PV] (HBR) FTW22T043

Mating Type: AI **DOB:** 12/8/2022 AMFU, CAFU, DDFU, NHFU

EF COMMANDO 1366[PV]
SIRE: MILLAH MURRAH PARATROOPER P15[PV]
MILLAH MURRAH ELA M9[PV]

MATAURI OUTLIER F031[SV]
DAM: TWIN OAKS PANSY K141[SV]
GOLDWYN E321[#]

Nicks Head Station in the Hawkes Bay purchased T43.

Trait Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

MATERNAL	
MBC	MCH
+0.43	+8.6
73%	81%
12	38

Selection Index
$PRO
$166
47

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+2.1	-1	-6.5	+5.2	+52	+97	+125	+122	+15	+3.7	-5.2	+69	+10.4	+2.6	+2	0	+2.8	+0.72	+23	+0.8	+0.98	+1.14
Acc	72%	66%	84%	88%	88%	86%	87%	84%	79%	84%	56%	78%	76%	76%	77%	71%	78%	69%	84%	80%	81%	73%
Perc	59	87	22	78	51	43	43	22	69	10	44	50	15	8	17	69	43	91	41	43	53	83

RS TWIN OAKS T115[PV] (HBR) FTW22T115

Mating Type: AI **DOB:** 17/8/2022 AMFU, CAFU, DDFU, NHFU

EXAR MONUMENTAL 6056B[PV]
SIRE: TWIN OAKS FUNK Q077[PV]
TWIN OAKS VERA K188[E]

G A R ASHLAND[PV]
DAM: TWIN OAKS RONA R172[PV]
TWIN OAKS RONA L38[#]

T115 features a strong set of EBV's with the highlights being EMA at +13 and IMF +4.6.

Trait Observed: GL, CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

MATERNAL	
MBC	MCH
+0.3	+3.1
73%	81%
41	99

Selection Index
$PRO
$163
50

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+7.3	+6.3	-3.9	+1.4	+41	+87	+110	+82	+21	+1.4	-2.1	+66	+13	+1.9	+2.6	+0.4	+4.6	+1	+31	+0.86	+0.94	+0.74
Acc	69%	60%	83%	85%	85%	83%	84%	82%	77%	81%	46%	74%	73%	73%	74%	65%	76%	64%	79%	76%	77%	69%
Perc	13	21	62	10	91	72	76	80	26	78	96	60	5	15	12	46	12	98	15	55	43	2

RS TWIN OAKS T267[PV] (HBR) FTW22T267

Mating Type: Natural **DOB:** 8/9/2022 AMFU, CAFU, DDFU, NHFU

EXAR MONUMENTAL 6056[PV]
SIRE: TWIN OAKS R081[PV]
TWIN OAKS SUSAN M344[PV]

TWIN OAKS P183[PV]
DAM: TWIN OAKS WILMA R318[PV]
TWIN OAKS WILMA P006[PV]

Rob and Jane McClure, Oamaru, purchased T267. He shows great balance of calving ease and low birth with strong, fats, IMF and excellent dociltiy EBV.

Trait Observed: BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

MATERNAL	
MBC	MCH
+0.31	+5.2
69%	77%
38	92

Selection Index
$PRO
$164
49

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	+6.6	+6.8	-4.7	+0.7	+45	+90	+105	+95	+16	+0.8	-5.4	+70	+6	+3.8	+2.7	-0.8	+3.6	+0.34	+38	+1.02	+1.14	+0.92
Acc	65%	56%	81%	81%	83%	81%	81%	79%	74%	79%	41%	69%	68%	68%	69%	59%	73%	60%	75%	72%	72%	61%
Perc	18	16	49	5	82	63	83	62	66	91	40	47	59	2	11	95	26	61	5	83	86	21

RS TWIN OAKS T295[PV] (HBR) FTW22T295

Mating Type: AI **DOB:** 12/9/2022 AMFU, CAFU, DDFU, NHFU

EF COMMANDO 1366[PV]
SIRE: MILLAH MURRAH PARATROOPER P15[PV]
MILLAH MURRAH ELA M9[PV]

G A R PROPHECY[SV]
DAM: TWIN OAKS ALICE M88[#]
TWIN OAKS J003[#]

T295 was purchased by Tongariro farms in the June 2024 bull sale.

Trait Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

MATERNAL	
MBC	MCH
+0.42	+10.3
75%	83%
14	13

Selection Index
$PRO
$84
97

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-0.3	+4.4	-4.4	+4.1	+57	+100	+134	+131	+20	+1.4	-0.7	+80	+2.6	+2.1	+1.5	-0.8	+2.1	-0.13	+25	+0.94	+0.92	+1.02
Acc	74%	68%	84%	87%	87%	86%	86%	84%	80%	84%	55%	78%	76%	76%	77%	69%	79%	70%	84%	74%	74%	70%
Perc	77	42	54	57	26	34	25	14	34	78	99	22	90	12	23	95	60	15	32	71	38	50

RS TWIN OAKS T143[PV] (HBR) FTW22T143

Mating Type: AI **DOB:** 20/8/2022 AMFU, CAFU, DDFU, NHFU

EF COMMANDO 1366[PV]
SIRE: MILLAH MURRAH PARATROOPER P15[PV]
MILLAH MURRAH ELA M9[PV]

MUSGRAVE BIG SKY[PV]
DAM: TWIN OAKS PEGGY M104[PV]
GOLDWYN F438[#]

T143 was sold to Waikura Station on the East Cape of the North Island.

Trait Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

MATERNAL	
MBC	MCH
+0.4	+7.3
73%	82%
17	63

Selection Index
$PRO
$140
72

Mid April 2026 Trans Tasman Angus Cattle Evaluation

TACE	CALVING EASE				GROWTH					FERTILITY		CARCASE						OTHER		STRUCTURAL		
	CEDir	CEDtr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Claw	Foot	Leg
EBV	-2	+4.3	-7.4	+4	+62	+110	+142	+121	+17	+1.7	-4.1	+87	+2.1	-0.2	-0.8	-0.7	+2.3	0	+8	+0.7	+0.7	+1.02
Acc	72%	66%	84%	86%	86%	85%	86%	83%	78%	82%	54%	76%	75%	75%	76%	69%	78%	68%	81%	78%	78%	74%
Perc	85	43	13	54	11	13	14	24	57	68	70	10	93	55	60	93	55	25	92	23	5	50

Farming Smarter for Premiums

Henry and Rachel Callaghan are all about farming smarter. Their 1000 ha operation near Fairlie in South Canterbury has been in Henry's family since 1979, and when they took over from Henry's parents, Ian and Sonia in 2021, the grunt work and farm development had largely been completed.

"Our gains in the business are being made with genetics and being smart with premiums," says Rachel.

The farm runs Angus cattle, deer and Romney ewes, but 50% of the annual income comes from arable — rapeseed, barley and wheat are grown for the local market and their home silage.

All the stock is bred and finished on the farm and then goes on to be processed at Silver Fern Farms, of which Henry says they're proud shareholders.

The 1100 Romney ewe sheep operation is low input and low cost, with half the ewes going to a Suftex terminal sire. All the hoggets are mated and Henry is breeding his own replacements.

"We're 12-month shearing, we've stopped drenching the ewes and we've stopped tailing the terminals to reduce the workload."

Lambing starts in September, with the earlier lambs going out the gate straight off mum in mid-November (16kg CW). The remaining weaned lambs are on red clover over the summer, and Henry doesn't start killing again until mid-February, to 20kg CW.

The deer are another string to the bow, with Henry running 350 adult hinds, plus the young stock. These are all finished to Silver Fern Farms, too, of course, from September through until May (100kg), and the velvet is seen as a welcomed byproduct — all the spikers have their velvet removed before trucking, and a dozen breeding stags have their velvet removed annually.

On the livestock side of the operation, the cattle are bringing in the lion's share of the income, and they are also Rachel and Henry's primary focus, which Rachel says is mostly due to the genetic side of things.

"We're breeding and finishing so we need to focus on eating quality to get the premiums," adds Henry.

Last year Henry calved down 210 females (including 30 heifers). The bulls are all sourced from Twin Oaks Angus and have been since 2017.

"We haven't pulled a calf for five years at least now," says Henry.

Henry puts this down to buying well balanced bulls that avoid too extreme figures. Calving ease, growth and IMF are the big focusses since all the bulls are used over the heifers in their first season and then go on to be used in the main cow mob.

"My bull choices are made on 90% genetics."

Henry knows the type he's going to get and has faith that he would never be sold an unsound bull, so he doesn't see the need to check their feet.

The two year old bulls are the usual target, but if he misses out on a bull he likes or gets caught short, he will look to buy a yearling in the spring instead.

Over the past few years, Henry has seen their weaning weights lifting, as well as the carcass weights, which is ultimately what pays the bills.

"We put a big emphasis on IMF about ten years ago with high IMF bulls."

That has now been balanced to add in some more growth and carcass. Henry was one of the first to get his hands on a Paratrooper bull, and they tried doing some artificial insemination in an attempt to better utilise the bull across more of the herd, but Henry and Rachel feel that the whole process overcomplicated things.

"We tried to mate him with the heifers and AI him to 50 cows at the same time but the timing didn't work very well using fresh semen."

Rachel says it was a good learning experience.

"In our system, it just didn't work and I don't think we needed to do it," she adds.

All the progress and changes made within the Callaghan's breeding programme are monitored closely by Roger and Susan at Twin Oaks who visit at least once a year.

"They know our programme, they know us and they know the farm. We are very grateful for this support and knowledge," says Rachel.

This knowledge allows Twin Oaks to tailor the bull selection and ensure the Callaghans are heading in the right direction. They provide data that outlines all the bull purchases Henry has made in the past and how the subsequent progeny performed at processing, which makes for simple analysis.

The farming diary for the cattle is pretty straightforward, as it is in most cattle operations. The bull goes out with the heifers on November 15 and with the cows on December 4th. From weaning in March, the cows are all up on the steep native hill country, a 200 ha block that differs from the rest of the farm's 'sheep before cattle' rotational grazing policy.

The cows come off the hill in August and go onto Kale for a month to give them a lift before calving and to give the hill country a rest.

The weaners are kept on the lower country from weaning and rotated on grass, followed by oats and then 100 days on fodder beet, from June through to October.

With everything having been weighed in the autumn and the top end identified, that top mob goes straight onto fodder beet for 60 days and is killed in June at 20 months old.

A total of 25 ha of fodder beet is grown for the R1 and R2 cattle and the weaner deer, and kale is grown for the hinds, ewes, heifers and also the cows who are on it for the month of August.

"We push that top end really hard to get them killed early," says Henry.

Henry has 90% of the finishing cattle gone by October, with the final load just reaching 2 years old at processing.

Pictured above: The Callaghan family - Rachel, Sophie (4), Lily (6), Henry & George (20 months).

The replacement heifers are selected on IMF and Rib/Rump fat scanning results, which is proving to provide big progress at processing year on year, and the cow herd is being tidied up a lot. Henry doesn't know much about genomic testing yet, but his interest is piqued, and he's keen to look into it for the replacements.

The premiums offered by Silver Fern Farms are largely dictated by IMF, as well as pH and ossification, and there's an extra 65 cents/kg up for grabs for the Callaghans.

The premium for Angus is 25¢/kg, with another 20¢/kg being 100% Angus (breeder finished and antibiotic free). Then there's 10¢/kg for meeting the EQ grade for eating quality, that is fat colour, weight, pH, ossification, rib fat and marbling. The last 10¢/kg is given for being NZFAP Plus Gold accredited.

The New Zealand Farm Assurance Programmes (NZFAP and NZFAP Plus) provide confidence and certainty to the millions of consumers world-wide that the meat and wool produced from New Zealand's sheep, beef and deer farms is authentic, genuine, and safe. Collectively they provide assurances regarding integrity, traceability, animal health and welfare, people, farm and natural resources and biosecurity.

There are "quite a few" hoops to jump through to become accredited, but Rachel is all over the regulations to ensure they qualify. Silver Fern Farms and Imogen Brankin offered great support through the accreditation process.

The Callaghans are hitting all four premiums at least 80% of the time and Henry says that getting 90% on the kill sheet is no surprise.

"The best hit rate is achieved when they're always growing, for their whole life," he says.

He adds that if they're checked, the IMF is quick to fall off.

Everything has to be well documented for NZFAP Plus, and winter feed plans are a requirement, so Henry uses the Resolution Farming App to document everything.

"It makes it simple to keep track of what's happening."

Henry is running the cutter on the farm, with full time worker Connor Higgins and Ian still working alongside him. Rachel's primary role is looking after their three young children — Lily (6), Sophie (4) and George (20 months) — but she finds time to run two Airbnb accommodation options on the property to bring in some extra income, and she takes care of most of the farm paperwork. Rachel also has a bloody good grasp of what's happening on the farm and tries to get out and give a hand whenever toddler sleep schedules allow it.

Henry and Rachel Callaghan have ticked the right boxes, chosen the right genetics and have good feed management, ensuring they achieve every processing premium available and increasing their bottom line.

Written by Sarah Horrocks
Images by Sarah Horrocks

Angus Australia
Disclaimer and Privacy Information

ANGUS AUSTRALIA

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

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ANGUS office@angusaustralia.com.au | 02 6773 4600 | Angus Australia Locked Bag 11, Armidale NSW 2350
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NOTES

NOTES

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To be completed and handed to Agents before leaving the Sale

No verbal instructions can be accepted

Name .....

Address .....

.....

Telephone..... NAIT Number.....

Herd no. & Prefix (if society registration is required) .....

Email: .....

Lot Purchased .....

Lot:..... Lot: .....

Lot: ..... Lot: .....

Lot: ..... Lot: .....

Lot: ..... Lot: .....

Total no. purchased.....

Transport is paid by Twin Oaks Angus – please leave details of any special instructions.

.....

.....

Company to debit.....

Insurance Required (please circle) YES NO

Insure for (state period).....(months).....(Year).....

Insurance Company: ☐ Hazlett Insurance ☐ FMG ☐ Aon

Signed: ..... Date:.....

Twin Oaks

ANGUS STUD - TE AKAU NZ

Waipapa Station
163 Clemett Road
Te Akau