



**TE MANIA ANGUS**  
BREEDING BETTER BEEF



**DRIVEN BY DATA,  
PROVEN BY  
PERFORMANCE.**

**2025 AUTUMN ON-PROPERTY BULL SALE**

WEDNESDAY, MARCH 5, 12 NOON HEXHAM VICTORIA

**185 BULLS**

# BREEDING BETTER BEEF



**TE MANIA ANGUS  
AUTUMN ON-PROPERTY BULL SALE**  
WEDNESDAY MARCH 5, 12 NOON  
1830 WOOLSTHORPE-HEXHAM ROAD HEXHAM VIC

**EARLY INSPECTIONS WELCOME,  
BY APPOINTMENT**

**Elders**

#### AGENTS

Ross Milne: 0408 057 558  
Clark Roycroft: 0409 677 281  
Camperdown Office: 03 5593 1822  
Email: [louise.ebbelaar@elders.com.au](mailto:louise.ebbelaar@elders.com.au)



#### ENQUIRIES:

Hamish McFarlane: 0427 641 606  
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E: [edward@temania.com.au](mailto:edward@temania.com.au)  
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E: [sam@temania.com.au](mailto:sam@temania.com.au)  
James McCormack: 0429 992 931



#### AUCTIONSPLUS

Sale interfaced with AuctionsPlus  
Enquiries: 02 9262 4222  
[www.auctionsplus.com.au](http://www.auctionsplus.com.au)



[www.temania.com.au](http://www.temania.com.au)



**TE MANIA ANGUS**  
BREEDING BETTER BEEF



Since birth year 2010  
there have been 523  
sires that have sired 37,575  
progeny that have been  
scanned for IMF%,  
Fat depth and EMA.

## Dear Breeder,

It is with great pleasure that we welcome you to the Te Mania Angus Bull Sale on Wednesday, March 5th, 2025. As we share this catalogue, we reflect on the dedication and passion that have been the cornerstone of our work for generations, towards excellence in breeding and livestock management.

Our journey has been about pushing the boundaries of what is possible in cattle breeding. We remain focused on producing livestock that is not only profitable for us but also for our clients. We are dedicated to efficient and sustainable farming practices and the advancement of leading genetics, with courage and conviction.

This year's lineup includes 185 bulls from the most dominant gene pool in the Australasian Angus industry. These future sires represent our relentless focus on profitability, with proven performance in marbling, docility, structural integrity, and valuable \$Index traits. Each bull is the result of careful planning and advanced breeding techniques, aimed at meeting the unique needs of modern cattle producers.

We are particularly proud of the progress we have made in the areas of marbling, docility, structural integrity, and valuable \$Index traits. These efforts ensure that our cattle are not only easy to manage but also contribute to a safe and efficient working environment for our clients. Since 2010, over 18,900 animals in the Te Mania Angus nucleus herd have been scanned for IMF, fat depth, and EMA, and nearly 12,000 progeny have been analyzed for structural soundness. 26,300 progeny have undergone temperament scoring, ensuring that we continue to deliver cattle that meet the highest standards for docility. This precision breeding ensures access to genetics that consistently deliver results for your herd.

Through Team Te Mania, our breeding alliance, these traits have been tested and measured in wide ranging environments of SA, Victoria and NSW, with data collected and submitted for analysis through TACE. This analysis has very much fine-tuned our selection decisions. Team Te Mania herds have also grown the reputation and standing of the Te Mania brand, making it highly sought after by lot feeders, backgrounders and processors. In both good seasons and bad, Te Mania progeny stand out for customer demand.

As you review this catalogue, we invite you to explore the detailed information and pedigrees of each bull. Transparency and informed decision-making are important to us, and we are here to support you. If you have any questions or need further assistance, please do not hesitate to reach out. Our team is ready to provide the guidance and insights you need.

We are pleased to be working with our fifth generation in the family, Ed Gubbins, son of Tom and Lucy, and Sam Reid, son-in-law of Hamish and Amanda McFarlane. They look forward to meeting you on sale day, or in the lead up to it.

We extend our gratitude to our loyal clients and friends for their continued support. Your trust and partnership are the foundation of our success, and we look forward to continuing our dedication and commitment.

Thank you for being a part of the Te Mania Angus family. We wish you every success with your breeding program.

Warm regards,

**The Te Mania Angus Family**



**Proudly Australian  
Owned & Operated**

## SALE DAY INFORMATION

# 185 BULLS

**AUTUMN ON PROPERTY BULL SALE**  
**WEDNESDAY 5 MARCH 2025 AT 12 NOON**  
**1830 WOOLSTHORPE-HEXHAM RD, HEXHAM, VICTORIA**  
**INTERFACED WITH AUCTIONSPLUS**

### HOW SALE DAY WORKS

The bulls will be penned at the sale complex from 7.30am on sale morning. Inspection any other time is welcome by appointment.

The open-cry auction is conducted inside the sale barn, interfaced with video footage of each bull on large screens.

Bids can be made -

- Directly, from inside the sale barn
- Remotely through AuctionsPlus.

### VIDEOS

Videos taken by Ben Hooper, Clear Vision Imaging, will be available of all sale bulls two weeks prior to sale day, on [www.temania.com.au](http://www.temania.com.au) and [auctionsplus.com.au](http://auctionsplus.com.au)

### AUCTIONSPLUS

AuctionsPlus users must be registered at least 48 hours prior to the sale. For more information-

**Visit:** [www.auctionsplus.com.au](http://www.auctionsplus.com.au)  
**Ph:** 02 9262 4222  
**Email:** [info@auctionsplus.com.au](mailto:info@auctionsplus.com.au)

### GST

The auction price is exclusive of GST. Eg if the bull is knocked down for \$5000, you will be charged \$5500.

### AGENT REBATES

A 3% commission rebate will be paid to Agents who introduce purchasers in writing and who settle within 7 days of invoice. Please email introductions to: [louise.ebbelaar@elders.com.au](mailto:louise.ebbelaar@elders.com.au)

### FREIGHT

Dick Smith Transport have been invited to coordinate delivery of the sale bulls. Concessions are paid by Te Mania Angus, refer to next page for Terms and Conditions.



### OUR GUARANTEE

Any Te Mania Angus bull that proves to be structurally unsound, infertile or incapable of service is guaranteed for up to three years from date of sale. Under these circumstances Te Mania Angus will:

1. Replace the bull with a satisfactory substitute if available, or
2. Issue a refund equal to the value remaining\*, less salvage value. See below

The guarantee covers the purchase value of the bull, without interest, cost and damages. The guarantee applies only if the bull's incapacity is not caused by injury or disease contracted since leaving Te Mania.

\*The value remaining is calculated on the basis that the value reduces by one third of the purchase price for each year of service from the sale date. A veterinary certificate must be supplied by the purchaser on request.

If any bull purchased does not possess a reasonable fertility, although not totally infertile, any dispute arising shall be settled by an arbitrator appointed by the auctioneers and must be lodged within 12 calendar months from date of sale.

This guarantee is in addition to the normal terms and conditions governing auction sales. We recommend all purchasers discuss injury insurance of their bulls at the sale with Elders or their Agent.

### HEALTH STATUS

1. **Vaccinations:** All the sale bulls are vaccinated for Vibriosis. 7:1 vaccinations are given at three-months, six weeks later and a booster as a yearling. All cattle are drenched at weaning and periodically throughout their lives. Sale bulls are also drenched prior to leaving the property.
2. **Structure:** All bulls are independently assessed for structure, temperament and

scanned for IMF, EMA, Rib & Rump, by Jim Green or Liam Cardile. This data is submitted to Angus Australia for analysis and calculation of TACE figures.

3. **Veterinarian checks:** All bulls are examined before sale day, including palpation of the sexual anatomy and measuring circumference of the testicles. The jaw is checked for correct bite.
4. **DNA testing:** All bulls have DNA collected for Parent Verification and genomic testing.
5. **Pestivirus (BVDV):** All bulls have been screened for Pestivirus and found to have a high immunity making vaccination unnecessary. We recommend you consult your vet regarding ongoing BVDV prevention.
6. **Johne's Disease:** Te Mania Angus is J-BAS 6 accredited.

### RECESSIVE GENETIC CONDITIONS AM / NH / CA / DD:

All bulls are pedigree free or tested free of Arthrogyposis Multiplex (AM), Neuropathic Hydrocephalus (NH), Developmental Duplications (DD) and Contractural Arachnodactyly (CA).

### GETTING THERE

#### By road:

\*1830 Woolsthorpe-Hexham Road, Hexham VIC is the address for Google Search.

Refer to the map inside back cover of this sale catalogue.

#### By Air:

- Avalon Airport (185km from TMA) is the closest commercial airport, with regular Jetstar flights.
- Tullamarine Airport is 260km from TMA.
- Charter flights – Warrnambool has the closest airstrip. Please contact Te Mania Angus in advance to arrange pick ups.

### REFRESHMENTS

**Breakfast with the stars**  
Eggs & Bacon from 7.30am.

**Morning tea and lunch**  
Prepared and served by Mortlake College.

## TERMS & CONDITIONS OF SALE

### PHYSICAL OWNERSHIP AND SEMEN INTERESTS

All bulls auctioned by Te Mania Angus are sold according to the following Terms and Conditions

1. The bull becomes the physical property of the buyer/s.
2. Semen collected from the bull must only be used within the herds (Maximum of 4 herds) nominated on the Buyer Registration Slip prior to the auction. Semen cannot be sold, transferred or provided to any third-party without the prior consent of Te Mania Angus.
3. The purchase of the bull gives the buyer/s licence to use the Te Mania Angus name and associated intellectual property to advertise progeny associated with insemination from the bull within the buyer's herd (licence).
4. If the buyer/s breach/es any of these Terms and Conditions of Sale, Te Mania Angus may revoke the licence immediately. Insemination of an animal in a herd not nominated on the Buyer Registration, is a breach of the licence.
5. Te Mania Angus retains the exclusive right to collect semen from the bull at a future date for the purpose of semen production and cloning. Semen would be collected at Te Mania Angus' expense and at a time suitable to the purchaser.
6. If the bull is re-sold by the buyer/s at a later date, these Terms and Conditions will carry forward. The buyer can only transfer the bull if the subsequent purchaser accepts these Conditions.

Since birth year 2010 there have been in excess of 18,900 animals that have been scanned for IMF, Fat depth & EMA within the Te Mania Angus herd.

## DICK SMITH TRANSPORT Stud Stock Transport Australia wide

Dick Smith Transport Pty Ltd Dubbo New South Wales ABN: 12 003 932 358

**PH: 02 6882 2463**

Email: [dst@bigpond.com](mailto:dst@bigpond.com)

[www.dicksmithtransport.com.au](http://www.dicksmithtransport.com.au)



## BULL SALE FREIGHT ASSISTANCE

### TE MANIA ANGUS WILL PROVIDE PURCHASERS FROM:

#### VICTORIA

A freight free service to Sale and Mansfield. Beyond these destinations will be the purchaser's responsibility.

#### SA, WA & NT

There is a free service to Lucindale, SA, via major towns on a direct route. All onward freight arrangements for state and interstate destinations from those mentioned above will be the responsibility of the purchaser.

#### NSW & QUEENSLAND

A freight free service to Roma, Queensland, going through Walgett and Dubbo. Onward freight arrangements from Dubbo or intermediate points will be the purchaser's responsibility.

#### TASMANIA, KING & FLINDERS ISLANDS

Freight assistance of \$200 per bull purchased.

#### CONDITIONS

To make use of this offer and service, it is essential purchasers notify Te Mania Angus before making any other freight arrangements.

This service cannot be made available to purchasers who have already contracted for freight before talking to Te Mania Angus. All other destinations are arranged at low cost to the purchaser.

#### CARRIERS

Dick Smith Transport of Dubbo have been invited to the sale to coordinate the delivery of stock. They can be contacted on the above details.

# STRUCTURAL SCORES & STRUCTURAL EBVS

Structural assessments are a vital part of the breeding program at Te Mania Angus. Every bull is independently assessed as a yearling and each female is assessed annually for the first three years of her breeding life, then periodically after that for research purposes.

Good cattle structure has a direct impact on producer profitability. Objectively measuring structure, in conjunction with the use of performance recording, gives a greater picture of how an animal will perform. It gives insight into key profit drivers that affect the bottom line for commercial cattle breeders.

Issues with structure can affect bull and cow longevity. Our herd is independently assessed using the Beef Class Structural Assessment System, measuring claw set, front and rear foot angle, rear legs, and for females – teats and udders as well.

Te Mania Angus collects information based on unbiased, factual data and relates it back to the animal through Breedplan. This gives us information (EBVs), identifying which pedigrees have desirable structure.

Independent assessor, Jim Green, has been assessing Te Mania Angus cattle since 1994. For all those years there has been an intensive structural assessment program running at Te Mania Angus which enables very accurate predictions about how certain combinations of genetics will perform structurally.

The annual structural assessment program involves:

**December:** Every yearling bull is assessed. This data is submitted to Breedplan for analysis and is presented in our Autumn bull sale catalogues.

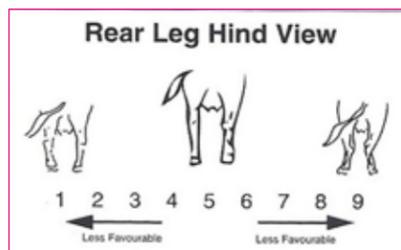
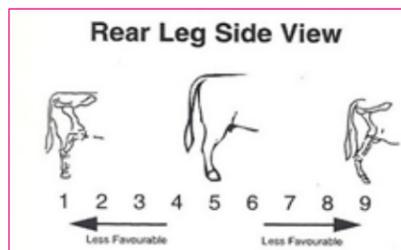
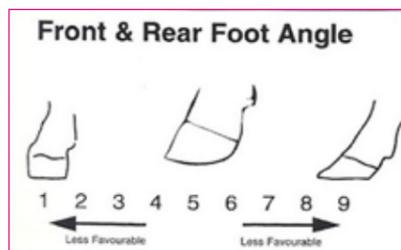
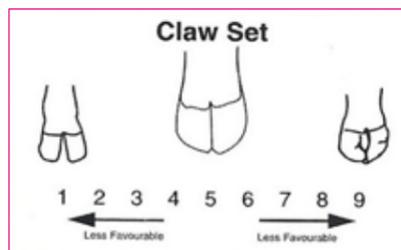
**Jan/Feb:** At weaning all 1st, 2nd and 3rd calving cows are assessed, for structure including teat size and shape, udder attachment and udder evenness.

**May:** Spring sale bulls are reassessed, to ensure current assessments.

**July:** Maiden heifers are assessed prior to calving, so the next joining decisions can be made. This data is also genetically analysed using Angus Group Breedplan.

Any animal which scores outside the acceptable range is culled – regardless of other EBVs, with no questions asked.

The Beef Class Structural Assessment System was designed by the MLA, the BIA and several breed societies to address structural problems in the beef industry.



## 1-9 SCORING SYSTEM FOR FEET AND LEG STRUCTURE

A score of 5 is ideal

A score of 4 or 6 shows slight variation from ideal, but this includes most sound animals.

An animal scoring 4 or 6 would be acceptable in any breeding program;

A score of 3 or 7 shows greater variation but would be acceptable in most commercial programs. However, seedstock producers should be vigilant and understand that this score indicates greater variation from ideal;

A score of 2 or 8 are low scoring animals and should be looked at cautiously and inspected very closely before purchasing;

A score of 1 or 9 should not be catalogued and are considered immediate culls.

Scores  $\leq 2$  or  $\geq 8$  would be culled from the Te Mania Angus herd, and would not be sold for breeding.

Structural assessments by Jim Green are published in Te Mania Angus catalogues for all sale bulls, as well as the Structural Soundness EBV.

## STRUCTURAL SOUNDNESS EBVS:

All structural scores are used to calculate Structural Soundness EBVs with Angus Breedplan. Both the Beef Class Structural Assessment Score and the EBV are shown in this catalogue.

Selecting animals with superior structural soundness EBVs is paramount to genetically improving structural traits in a cattle breeding enterprise.

As with selection of any genetic trait, genetic improvement for structural soundness will be achieved if the breeding animals are genetically superior to those used in previous years.

This is absolutely essential when selecting sires due to the overall influence of their genetics in a herd both short and long term.

All of our bulls are independently assessed for structural soundness, and have structural EBVs published in the catalogue.



Since birth year 2010 there have been 174 Te Mania Angus sires that have sired 11,893 progeny that have had structural data collected and analysed from them. This in addition to progeny from outside that have been used within our program.

# DOCILITY

At Te Mania Angus, we prioritise measuring and improving docility in our cattle. Using the Angus Breedplan descriptions, we crush-score animals on a scale from 1 to 5, providing a reliable measure of temperament.

Our cattle are raised in large contemporary groups, which allows for meaningful comparisons and provides quantifiable data. This data is used to accurately calculate the heritability of docility, a trait we've focused on improving for decades.

The majority of Te Mania Angus cattle score around 2, with very few scoring 4s or 5s, thanks to our long-standing commitment to selecting for docility. Over time, this focus has shifted the genetic distribution of our herd towards more docile animals.

We also score all young weaners, further enhancing the accuracy of the genetic evaluations for their parents and the entire herd. This continuous data collection improves herd temperament not just today, but for generations to come.

With over 20 years of dedicated measurement and data collection—well before the development of the Estimated Breeding Value (EBV) for docility — Te Mania Angus has led the way in breeding quiet, manageable cattle.

In addition to genetics, our stockmen and women are trained in Low Stress Stock Handling techniques. This consistent and respectful approach to handling ensures our cattle are not only genetically docile but phenotypically quiet as well.

At Te Mania Angus, we focus on publishing genotype data, including EBVs, rather than raw phenotypic figures like weights or scans. This is because genotypic information provides a more accurate predictor of breeding outcomes.

Our goal is clear: to help our clients breed profitable offspring by offering bulls with proven genetic merit.

PHOTO BY MIM MCCORMACK

# IMPROVING FEED EFFICIENCY AT TE MANIA ANGUS

Te Mania Angus is conducting an ongoing Net Feed Intake (NFI) trial using Vytelle's advanced feed intake monitoring system. This trial is part of our efforts to better understand and improve the efficiency of our Angus cattle, with a focus on breeding animals that consume less feed without compromising growth or performance.

Data from the Vytelle system enables us to assess feed intake and weight gain at an individual level. Some research has also found that there is a correlation between NFI and methane intensity, where animals with higher feed efficiency also emit less methane, highlighting the environmental benefits of improving feed efficiency.

NFI is measured by comparing an animal's actual feed intake with what is expected based on its size and growth rate.

The NFI Estimated Breeding Value (EBV) expresses this efficiency in kilograms of daily feed consumed. For example, an animal with an NFI EBV of -0.5 is expected to eat 0.5 kg less feed per day than an average animal of a similar size and growth rate. Lower (more negative) NFI EBVs indicate better feed efficiency, meaning those animals require less feed to achieve the same growth, offering significant cost savings in production systems.

To highlight the importance of this research. In a feedlot of 20,000 cattle, reducing NFI by 0.5 kg/day can save 10 tonnes of feed daily. Over a 100-day feeding period, this equates to 1,000 tonnes of feed saved, valued at \$300,000 (based on feed costs of \$300/tonne).

On an annual basis, feed savings could exceed \$1,000,000 demonstrating the economic impact of improved feed efficiency.

This trial represents a practical step toward reducing production costs and environmental impact while enhancing the productivity of Angus cattle. By incorporating NFI data into breeding programs, we aim to deliver cattle that are efficient, sustainable, and well-suited to modern beef production systems.

Three groups of bulls have been through the last 12 months, roughly 100 of these are in this year's Autumn sale. Those bulls with NFI phenotypes recorded are mentioned in their respective catalogue notes.

# UNDERSTANDING THE TRANS TASMAN ANGUS CATTLE EVALUATION (TACE)

(COURTESY ANGUS AUSTRALIA)

## 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, carcass, fertility).

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

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

## WHAT IS AN EBV?

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

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

## USING EBVS TO COMPARE THE GENETICS OF TWO ANIMALS

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

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

Or similarly, a bull with an IMF EBV of +3.0 would be expected to produce progeny with on average, 1% more intramuscular fat in a 400 kg carcass than a bull with an 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, carcass 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)

<b>CEDir</b>	%	Genetic differences in the ability of a sire's calves to be born unassisted from 2yo heifers.	Higher EBVs indicate fewer calving difficulties in 2yo heifers.
<b>CEDtrs</b>	%	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 2yo heifers
<b>GL</b>	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.
<b>BW</b>	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
<b>200 Day</b>	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
<b>400 Day</b>	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
<b>600 Day</b>	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
<b>MCW</b>	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature weight.
<b>Milk</b>	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.
<b>DtC</b>	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.
<b>SS</b>	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
<b>CWT</b>	kg	Genetic differences between animals in hot standard carcass weight at 750 days of age.	Higher EBVs indicate heavier carcass weight.
<b>EMA</b>	cm <sup>2</sup>	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400kg carcass.	Higher EBVs indicate larger eye muscle area.
<b>Rib Fat</b>	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400kg carcass.	Higher EBVs indicate more fat.
<b>P8 Fat</b>	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400kg carcass.	Higher EBVs indicate more fat.
<b>RBV</b>	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcass.	Higher EBVs indicate higher yield.
<b>IMF</b>	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcass.	Higher EBVs indicate more intramuscular fat.
<b>NFI-F</b>	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.
<b>Doc</b>	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
<b>STRUCTURE</b>			
<b>Front Feet Angle</b>	%	Genetic differences between animals in desirable front feet angle (strength of pastern, depth of heel).	Higher EBVs indicate more desirable structure.
<b>Front Feet Claw Set</b>	%	Genetic differences between animals in desirable front feet claw set structure (shape and evenness of claw).	Higher EBVs indicate more desirable structure.
<b>Rear Feet Angle</b>	%	Genetic differences between animals in desirable rear feet angle (strength of pastern, depth of heel).	Higher EBVs indicate more desirable structure.
<b>Rear Leg Hind View</b>	%	Genetic differences between animals in desirable rear leg structure when viewed from behind.	Higher EBVs indicate more desirable structure.
<b>Rear Leg Side View</b>	%	Genetic differences between animals in desirable rear leg structure when viewed from the side.	Higher EBVs indicate more desirable structure.



Since birth year 2010 there have been 297 Te Mania Angus sires that have sired 26,317 progeny that have had temperament scores collected and analysed for docility.

# UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

SELECTION INDEXES			
\$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
\$D	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade. Steers are either finished using pasture, pasture supplemented by grain, or grain (e.g. 50 -70 days) with steers assumed to be slaughtered at 510kg live weight (280kg carcass weight with 12mm P8 fat depth) at 16 months of age.	Higher selection indexes indicate greater profitability
\$GN	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 250 day feedlot finishing period for the grain fed high quality, highly marbled markets. Steers are assumed to be slaughtered at 800 kg live weight (455 kg carcass weight with 30 mm P8 fat depth) at 24 months of age, with a significant premium for steers that exhibit superior marbling.	Higher selection indexes indicate greater profitability
\$GS	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers. Steers are assumed to be slaughtered at 650 kg live weight (350 kg carcass weight with 12 mm P8 fat depth) at 22 months of age. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.	Higher selection indexes indicate greater profitability



# HERD MANAGEMENT AND CARING FOR YOUR NEW BULL

To identify the most efficient bloodlines, we have invested in on-farm Net Feed Intake (NFI). This records feed consumption against weight gain.



All Te Mania Angus cattle have Single Step genomic information included in the calculation of their EBVs. The combination of Single Step and progeny testing provides higher accuracy.

At Te Mania, our calves are early weaned at five months of age, to enhance rumen function and to allow the females more time without their calves, through Autumn and Winter.

All calves are weighed, tagged (NLIS and herd), and recorded the day they are born. They are weighed again at weaning and DNA collected for Parent Verification and Genomic analysis. At 400 days, they are also scanned for IMF (marbling), fat cover and EMA (eye muscle area). Testicle measurements are taken and recorded.

Cows are weighed when their calves are weaned, providing data to TACE to calculate Mature Cow Weight EBVs. Joining to birth dates are submitted to calculate Gestation Length EBVs.

## RECOMMENDED HEALTH TREATMENTS, ON GOING

We recommend bulls are given a 7:1 annually, 2-4 weeks before joining.

Vibriosis vaccination before joining each year. Vibriosis is a common cause of infertility and is transmitted by bulls from one female to another. It is easily prevented by vaccination.

## BULL MANAGEMENT

When a bull leaves Te Mania Angus, he is leaving the security of a large mob and will arrive in unfamiliar territory. If you can't put him into the bull mob straight away, unload him and make sure he has a steer or cow as a companion.

A young bull can move in with older bulls and settle in well, but remember, being the youngest he will get the last of the feed available because of the pecking order. The paddock needs to be reasonably large so he can keep away from the others and find adequate feed and water.

Young bulls are still growing fast and need enough feed to maintain their growth pattern and to be able to settle the cows quickly and efficiently.

Te Mania Angus bulls are accustomed to being handled in line with Low Stress Stockhandling. Most of the fences are electrified and the bulls treat them with respect.

We encourage you to always be considerate to your bull and handle him with respect and kindness. You will find you will receive these acts of respect back from him.

## BULL/COW RATIO

Under reasonable paddock conditions, a rising two-year-old bull should handle 40 empty cows on his own. An older bull can probably handle slightly more.

A synchronized AI program can decrease the number of bulls needed, because cows become pregnant to AI, but be aware that if the cows are returning over one week rather than three, then your bull requirement is increased. Please contact Te Mania Angus for further clarification if required.

## BEFORE PUTTING THE BULL OUT

In the weeks prior to joining, check your bulls for breeding soundness and give booster vaccinations.

Prior to putting the bulls out, cows should be observed cycling in groups. The cows should be on a rising plane of nutrition, to ensure the optimum chance of cycling.

## OBSERVING THE BULL

A bull is most likely to develop a condition or injury that causes infertility soon after the beginning of the joining period. It is vital you monitor your bull at least twice weekly for the first 3 weeks, then weekly, to ensure he is able to mount cows, looks physically normal and is not lame.

Towards the end of the mating period, you should spend some time watching the cows to ensure that large numbers of cows are not cycling. The best fertility check is to record some cows numbers when observed mating, and then observe them 21 days later to check they haven't returned.

## After mating season

When the season is finished, the bull should be drenched and put away on good feed. Ensure the paddock isn't over crowded and there is adequate feed, to minimize fighting and potential injury.

Mature bulls have different feed requirements to younger bulls, so manage older bulls to ensure they remain in optimum order, and not too fat. Condition score 3 is ideal.

# JANUARY 2025 REFERENCE TABLES



## TRANSTASMAN ANGUS CATTLE EVALUATION

BREED AVERAGE EBVS																										
Brd Avg	Calving Ease		Birth		Growth			Maternal			Fertility			Carcase			Other			Structure			Selection Indexes			
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	SA	SA-L
	+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+0.27	+8.3	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	+0.84	+0.96	+1.02	+206	+353

PERCENTILE BANDS TABLE																										
% Band	Calving Ease		Birth		Growth			Maternal			Fertility			Carcase			Other			Structure			Selection Indexes			
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	SA	SA-L
1%	+10.5	+10.2	-10.5	-0.4	+72	+126	+165	+166	+0.62	+13.3	+30	+5.1	-9.0	+102	+14.9	+4.4	+5.3	+2.0	+6.3	-0.64	+46	+0.42	+0.60	+0.72	+283	+461
5%	+8.8	+8.6	-8.7	+1.0	+66	+116	+151	+145	+0.51	+11.7	+26	+4.1	-7.7	+91	+12.2	+3.0	+3.5	+1.5	+5.1	-0.37	+38	+0.54	+0.70	+0.82	+261	+430
10%	+7.7	+7.7	-7.7	+1.7	+62	+111	+144	+135	+0.45	+10.9	+24	+3.6	-7.0	+86	+10.9	+2.3	+2.7	+1.2	+4.5	-0.23	+34	+0.60	+0.76	+0.86	+249	+414
15%	+6.8	+7.0	-7.1	+2.1	+60	+107	+139	+128	+0.41	+10.4	+22	+3.3	-6.6	+83	+10.0	+1.8	+2.1	+1.0	+4.1	-0.14	+31	+0.64	+0.80	+0.88	+242	+403
20%	+6.2	+6.4	-6.6	+2.5	+59	+105	+136	+123	+0.38	+10.0	+21	+3.1	-6.2	+80	+9.3	+1.5	+1.6	+0.9	+3.8	-0.07	+29	+0.68	+0.82	+0.92	+236	+395
25%	+5.6	+5.9	-6.2	+2.8	+57	+102	+133	+119	+0.36	+9.7	+20	+2.9	-5.9	+78	+8.7	+1.2	+1.3	+0.8	+3.5	-0.01	+28	+0.72	+0.86	+0.94	+230	+387
30%	+5.0	+5.4	-5.8	+3.0	+56	+100	+130	+115	+0.34	+9.4	+20	+2.7	-5.7	+76	+8.2	+0.9	+0.9	+0.7	+3.3	+0.04	+26	+0.74	+0.88	+0.96	+226	+381
35%	+4.5	+4.9	-5.5	+3.3	+55	+99	+127	+112	+0.32	+9.1	+19	+2.6	-5.4	+74	+7.7	+0.7	+0.6	+0.6	+3.0	+0.09	+25	+0.76	+0.90	+0.96	+221	+374
40%	+4.0	+4.5	-5.2	+3.5	+54	+97	+125	+108	+0.30	+8.9	+18	+2.4	-5.2	+72	+7.3	+0.5	+0.3	+0.5	+2.8	+0.14	+23	+0.78	+0.92	+0.98	+217	+369
45%	+3.5	+4.1	-4.8	+3.7	+53	+95	+123	+105	+0.28	+8.6	+18	+2.3	-5.0	+71	+6.8	+0.2	+0.1	+0.5	+2.6	+0.18	+22	+0.82	+0.94	+1.00	+213	+363
50%	+2.9	+3.6	-4.5	+3.9	+52	+94	+121	+102	+0.27	+8.4	+17	+2.2	-4.8	+69	+6.4	+0.0	-0.2	+0.4	+2.4	+0.22	+21	+0.84	+0.96	+1.02	+209	+357
55%	+2.4	+3.2	-4.2	+4.1	+51	+92	+119	+99	+0.25	+8.1	+17	+2.1	-4.6	+67	+6.0	-0.2	-0.5	+0.3	+2.2	+0.27	+20	+0.86	+0.98	+1.04	+204	+351
60%	+1.8	+2.7	-3.9	+4.3	+50	+90	+116	+96	+0.23	+7.9	+16	+1.9	-4.4	+66	+5.7	-0.4	-0.8	+0.2	+2.0	+0.31	+19	+0.88	+1.00	+1.04	+200	+345
65%	+1.2	+2.2	-3.6	+4.5	+49	+89	+114	+93	+0.21	+7.6	+15	+1.8	-4.2	+64	+5.3	-0.6	-1.0	+0.1	+1.8	+0.36	+18	+0.90	+1.02	+1.06	+195	+338
70%	+0.5	+1.7	-3.3	+4.8	+48	+87	+112	+90	+0.19	+7.3	+15	+1.7	-4.0	+62	+4.8	-0.8	-1.4	+0.0	+1.6	+0.41	+16	+0.94	+1.04	+1.08	+190	+332
75%	-0.3	+1.0	-2.9	+5.0	+46	+85	+109	+87	+0.17	+7.0	+14	+1.5	-3.7	+60	+4.4	-1.1	-1.7	-0.1	+1.4	+0.46	+15	+0.96	+1.06	+1.10	+185	+323
80%	-1.2	+0.3	-2.5	+5.3	+45	+83	+106	+83	+0.15	+6.7	+13	+1.3	-3.4	+58	+3.9	-1.4	-2.1	-0.2	+1.2	+0.53	+13	+1.00	+1.10	+1.12	+178	+314
85%	-2.3	-0.6	-2.0	+5.7	+43	+80	+102	+78	+0.12	+6.3	+12	+1.1	-3.1	+55	+3.3	-1.7	-2.5	-0.3	+0.9	+0.60	+12	+1.04	+1.14	+1.14	+170	+302
90%	-3.8	-1.8	-1.5	+6.1	+41	+77	+98	+72	+0.08	+5.8	+11	+0.9	-2.7	+52	+2.5	-2.1	-3.1	-0.5	+0.6	+0.70	+9	+1.08	+1.18	+1.18	+159	+286
95%	-6.2	-3.8	-0.5	+6.8	+38	+72	+91	+62	+0.02	+5.0	+9	+0.5	-2.0	+46	+2.2	-2.8	-4.0	-0.8	+0.1	+0.85	+6	+1.16	+1.24	+1.22	+143	+262
99%	-11.5	-8.0	+1.5	+8.2	+31	+61	+77	+43	-0.08	+3.1	+6	-0.3	-0.6	+35	-1.4	-4.1	-5.7	-1.3	-0.8	+1.15	+0	+1.30	+1.38	+1.32	+111	+210

BREED AVERAGE SELECTION INDEXES										
Breed Avg	SA	SD	SGN	SGS	SA-L	SD-L	SGN-L	SGS-L	SPRO	ST
	+206	+170	+272	+190	+353	+305	+423	+396	+155	+189

PERCENTILE BANDS TABLE - SELECTION INDEXES										
% Band	SA	SD	SGN	SGS	SA-L	SD-L	SGN-L	SGS-L	SPRO	ST
	1%	+283	+238	+376	+271	+461	+402	+555	+529	+239
5%	+261	+218	+347	+248	+430	+374	+518	+490	+215	+215
10%	+249	+208	+332	+236	+414	+359	+499	+469	+202	+202
15%	+242	+201	+321	+227	+403	+349	+485	+456	+193	+193
20%	+236	+195	+312	+221	+395	+342	+475	+446	+186	+186
25%	+230	+191	+305	+215	+387	+335	+465	+437	+181	+181
30%	+226	+187	+299	+210	+381	+329	+457	+429	+175	+175
35%	+221	+183	+292	+205	+374	+324	+450	+421	+170	+170
40%	+217	+179	+286	+201	+369	+318	+442	+414	+166	+166
45%	+213	+175	+281	+196	+363	+313	+435	+407	+161	+161
50%	+209	+172	+275	+192	+357	+308	+428	+400	+157	+157
55%	+204	+168	+269	+188	+351	+303	+421	+393	+152	+152
60%	+200	+164	+263	+183	+345	+297	+413	+386	+147	+147
65%	+195	+160	+257	+178	+338	+291	+405	+378	+142	+142
70%	+190	+156	+250	+173	+332	+285	+396	+369	+137	+137
75%	+185	+151	+243	+167	+323	+278	+386	+360	+131	+131
80%	+178	+146	+234	+160	+314	+270	+375	+349	+124	+124
85%	+170	+139	+223	+152	+302	+260	+360	+335	+116	+116
90%	+159	+131	+209	+142	+286	+247	+340	+317	+104	+104
95%	+143	+117	+189	+126	+262	+226	+310	+288	+87	+87
99%	+111	+91	+147	+95	+210	+182	+250	+227	+54	+54

\* Breed average represents the average EBV of all 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid January 2025 TransTasman Angus Cattle Evaluation.

\* The percentile band represents the distribution of EBVs across the 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid January 2025 TransTasman Angus Cattle Evaluation.



# 2025 AUTUMN SALE LOTS

**Lot 1** TE MANIA UILOC U128 (AI) AB1  
 Born: 21/07/2023 Society Id: VTM23U128 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024  
**Calving Ease Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**  
 PARINGA MONARCH M103 PARINGA JUDO J5 LAYSONS BARTEL J1290 TE MANIA LEGEND L646 (AI) RENNYLEA G317 (AI) (ET) TE MANIA MITTAGONG H851 (AI) (ET)  
**Sire: RISSINGTON SOVEREIGN Q485 Dam: TE MANIA JAPARA S1499 (AI)**  
 ELLERTON 17009 KCF BENNETT AUTOMATIC A348 ELLERTON C74 TE MANIA JAPARA N396 (AI) TE MANIA JAPARA K899 (AI)  

SINDEK			
\$A	\$D	\$GN	\$GS
\$256	\$208	\$335	\$247

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+6.3	+8.0	-7.3	+3.7	+53	+98	+130	+98	+23	+3.1	-7.2	+80	+11.2	+0.7	+0.8	-0.1	+3.5	+0.78	+15	+3.0	-14.0	-8.0	+0.7	-0.1
Acc	69%	57%	83%	82%	83%	82%	81%	79%	74%	80%	42%	70%	71%	70%	71%	62%	75%	65%	79%	52%	52%	41%	38%	40%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A heifers first calf and this AI conceived son of Sovereign presents with good frame, length and shape and is well suited for use over heifers. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 2** TE MANIA ULBAN U151 (AI) AB1  
 Born: 22/07/2023 Society Id: VTM23U151 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024  
**Calving Ease Growth Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**  
 PARINGA MONARCH M103 PARINGA JUDO J5 LAYSONS BARTEL J1290 TE MANIA NEBO N424 (AI) (ET) TE MANIA JENKINS J89 (AI) TE MANIA WARGOONA JA 214 (AI)  
**Sire: RISSINGTON SOVEREIGN Q485 Dam: TE MANIA JEDDA S587 (AI) (ET)**  
 ELLERTON 17009 KCF BENNETT AUTOMATIC A348 ELLERTON C74 TE MANIA JEDDA N691 (AI) (ET) TE MANIA JOLIMONT J485 (AI) (ET) TE MANIA JEDDA G76 (AI)  

SINDEK			
\$A	\$D	\$GN	\$GS
\$238	\$201	\$306	\$226

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+10.1	+7.6	-5.7	+2.4	+54	+106	+137	+114	+17	+2.9	-5.9	+77	+5.1	-2.4	-5.9	+0.6	+4.5	-0.05	-1	+5.0	+6.0	+11.0	+1.9	-0.1
Acc	68%	56%	83%	82%	83%	81%	81%	78%	74%	79%	41%	70%	70%	69%	71%	61%	74%	64%	78%	52%	52%	42%	40%	42%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

A strong and stylish AI conceived son of Sovereign. This son is the first calf out of a two year old heifer who himself is well suited for use over heifers. The dam of this bull comes from one of our more prominent maternal lines with two of the last four generations running through our donor program and combined they have contributed 179 progeny to our herd. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 3** TE MANIA UGENE U121 (APR) (AI) AB1  
 Born: 21/07/2023 Society Id: VTM23U121 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024  
**Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain**  
 RENNYLEA H708 (APR) (ET) RENNYLEA C511 (APR) (AI) (ET) RENNYLEA E176 (APR) (AI) (ET) SYD

# 2025 AUTUMN SALE LOTS

**Lot 5** **TE MANIA ULRICH U279 (AI)** AB1  
 Born: 25/07/2023 Society Id: VTM23U279 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

PARINGA MONARCH M103 PARINGA JUDD J5 LARSONS BARTLE J1290 TE MANIA KIRBY K138 (AI) G A R PROPHET TE MANIA BEEAC H17 (AI)

**Sire: RISSINGTON SOVEREIGN Q485** **Dam: TE MANIA BEEAC S217 (AI)**

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$222	\$182	\$307	\$207					\$222	\$182	\$307	\$207

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+7.9	+7.4	-4.2	+2.2	+57	+105	+132	+112	+22	+2.5	-5.1	+73	+3.4	-1.9	-4.2	-0.6	+5.2	+0.26	+7	+10.0	+5.0	+8.0	+0.4	-0.1
Acc	69%	56%	83%	82%	83%	82%	81%	79%	74%	80%	42%	70%	70%	70%	71%	62%	75%	64%	78%	52%	52%	41%	40%	42%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Sovereign and Kirby bloodlines have combined well in this AI conceived first calf out of the two year old heifer. This son himself is well suited for use over heifers. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 6** **TE MANIA ULBRICHT U324 (AI)** AB1  
 Born: 26/07/2023 Society Id: VTM23U324 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Growth Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

LANDFALL PICADOR P690 V A R DISCOVERY 2240 LANDFALL ELSA L77 MURRAY EL GRANDO G20 HYLINE RIGHT TIME 338 TE MANIA QUEANBEYAN D113 (AI) (ET)

**Sire: TE MANIA SAPPHIRE S327 (AI)** **Dam: TE MANIA MOONGARA S628 (AI)**

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$252	\$193	\$332	\$237					\$252	\$193	\$332	\$237

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-1.1	-0.7	-1.8	+6.6	+66	+103	+147	+122	+22	+1.1	-5.8	+100	+12.9	-2.8	-5.8	+1.1	+3.3	+0.50	+20	-5.0	+3.0	-3.0	-2.4	-0.7
Acc	67%	57%	83%	82%	83%	81%	81%	79%	74%	79%	42%	71%	71%	70%	72%	61%	75%	66%	77%	47%	49%	40%	36%	38%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

The first of the Sapphire sons that we have offered. This AI conceived son presents with good frame and body length. Note there is a small amount of white in the groin area of this bull. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 7** **TE MANIA USSO U1463 (AI)** AB1  
 Born: 26/08/2023 Society Id: VTM23U1463 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

GAR FAIL SAFE CONNEALY IN SURE 8524 G A R PROGRESS 830 TE MANIA JOLIMONT J485 (AI) (ET) BOOROOMOOKA INSPIRED E124(A) TE MANIA JAPARA E63 (AI) (ET)

**Sire: MOOGENILLA QUINELLA** **Dam: TE MANIA LOWAN N375 (AI) (ET)**

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$222	\$170	\$303	\$213					\$222	\$170	\$303	\$213

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+5.8	+10.0	-7.3	+1.6	+44	+93	+126	+86	+26	+1.8	-5.2	+79	+1.5	+1.1	+1.3	-1.0	+5.6	+1.13	+19	+2.0	+6.0	+5.0	+3.7	-1.1
Acc	69%	59%	84%	83%	84%	83%	83%	80%	76%	81%	44%	73%	73%	72%	74%	65%	77%	65%	80%	62%	63%	56%	46%	54%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

The first of the AI conceived Quinella sons being offered in this catalogue and this son comes with the maternal strength of the Lowan cow family. This sons dam ran through our donor program in 2020 and as a rising eight year old she remains active within our stud herd. This son presents with shape and length and is well suited for use over heifers.

**Lot 8** **TE MANIA UNAFRAID U574 (AI)** AB1  
 Born: 01/08/2023 Society Id: VTM23U574 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Carcase Angus Breeding Heavy Grass Heavy Grain**

TE MANIA PEAKE P149 (AI) TE MANIA KATOOMBA K354 (AI) (ET) TE MANIA MAGUIRE M271 (AI) AYRVALE HERCULES H9 (AI) TE MANIA JAPARA J274 (AI) (ET)

**Sire: TE MANIA ROCKY R822 (AI)** **Dam: TE MANIA BARUNAH P327 (AI)**

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$279	\$227	\$353	\$265					\$279	\$227	\$353	\$265

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+7.0	+3.0	-7.4	+3.2	+58	+103	+143	+117	+24	+0.4	-7.9	+84	+7.9	-0.9	-1.2	+1.3	+2.7	+0.75	+36	-9.0	-6.0	-9.0	-0.2	+0.1
Acc	67%	57%	83%	82%	83%	82%	82%	79%	75%	80%	42%	71%	71%	71%	72%	63%	75%	65%	78%	57%	58%	48%	40%	43%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A Rocky son that is well suited for use over heifers. This son is AI conceived and comes with the maternal strength of our Barunah cow family line. This sons dam ran through our donor program in 2021 and she remains active within our stud herd. Note this bull has been tested and analysed for Net Feed Intake.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 9** **TE MANIA ULTIMATELY U323 (APR) (AI)** AB1  
 Born: 26/07/2023 Society Id: VTM23U323 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Carcase Angus Breeding Heavy Grass Heavy Grain**

RENNYLEA H708 (APR) (ET) RENNYLEA C511 (APR) (AI) (ET) RENNYLEA E178 (APR) (AI) (ET) LANDFALL PICADOR P690 V A R DISCOVERY 2240 LANDFALL ELSA L77

**Sire: TE MANIA QUOTA Q1049 (APR) (AI)** **Dam: TE MANIA LOWAN S251 (AI)**

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$257	\$218	\$344	\$239					\$257	\$218	\$344	\$239

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+6.4	+4.0	-3.4	+1.4	+61	+114	+141	+102	+23	+2.4	-2.9	+91	+12.0	-1.5	-2.2	+1.5	+1.9	+0.02	+19	+5.0	+3.0	-1.0	-2.0	-1.6
Acc	69%	58%	83%	82%	83%	81%	82%	79%	74%	79%	44%	71%	71%	70%	71%	62%	75%	65%	78%	55%	57%	50%	46%	47%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 4

A stylish and strong AI conceived son of Quota that has combined well with our Lowan maternal line. This son is suitable for use over heifers and is APR registered. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 10** **TE MANIA UBE U28 (AI)** AB1  
 Born: 17/07/2023 Society Id: VTM23U28 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Growth Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA KIRBY K138 (AI) G A R PROPHET TE MANIA BEEAC H17 (AI) BALDRIDGE COMMAND C036 EF COMMANDO 1368 BALDRIDGE BLACKBIRD A030

**Sire: TE MANIA NEON N1387** **Dam: TE MANIA DANDLOO S1101 (AI)**

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$248	\$195	\$342	\$236					\$248	\$195	\$342	\$236

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-0.6	+2.8	-8.4	+5.5	+57	+101	+133	+120	+16	-0.1	-6.5	+59	+8.7	-1.5	-2.3	-0.3	+6.1	-0.05	+22	+3.0	+10.0	+5.0	+0.9	+0.1
Acc	69%	60%	83%	82%	83%	82%	82%	80%	76%	80%	46%	74%	73%	73%	74%	64%	77%	69%	78%	56%	57%	52%	49%	50%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 5, FA 6, RA 6, RH 5, RS 5

A stylish and strong AI conceived son of Neon. Sons of Neon have been well received in prior sales for their ability to enhance carcase characteristics and we have sold sons to a high \$36,000 to Table Top Angus out of our March 2023 sale. Note there is a small amount of white in the groin area of this bull. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 11** **TE MANIA UALD U8 (AI)** AB1  
 Born: 14/07/2023 Society Id: VTM23U8 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA KIRBY K138 (AI) G A R PROPHET TE MANIA BEEAC H17 (AI) GB FIREBALL 672 GAR SURE FIRE 6404 GB ANTI-CIPATION 432

**Sire: TE MANIA NEON N1387** **Dam: TE MANIA LOWAN S389 (AI)**

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$207	\$166	\$287	\$193					\$207	\$166	\$287	\$193

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+0.3	+3.6	-11.5	+4.7	+53	+90	+114	+125	+15	+2.7	-7.1	+45	+2.3	-2.3	-3.4	-0.8	+7.0	-0.63	+10	+3.0	-1.0	+5.0	0.0	-0.1
Acc	68%	60%	83%	82%	83%	82%	82%	80%	76%	80%	46%	74%	73%	73%	74%	64%	77%	69%	78%	57%	58%	52%	49%	50%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A strong AI conceived son of Neon combined with the strength of our Lowan maternal line. Note there is some white on the pizzle of this bull. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 12** **TE MANIA UART U14 (AI)** AB1  
 Born: 15/07/2023 Society Id: VTM23U14 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA KIRBY K138 (AI) G A R PROPHET TE MANIA BEEAC H17 (AI) V A R INDEX 3282 G A R INGENUITY SANDPOINT BLACKBIRD 8609

**Sire: TE MANIA NEON N1387** **Dam: TE MANIA BEEAC S1302 (AI)**

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$236	\$191	\$324	\$224					\$236	\$191	\$324	\$224

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+3.6	+4.9	-4.7	+2.6	+48	+84	+104	+85	+16	+2.5	-7.3	+47	+6.0	+1.2	-0.6	-0.6	+6.2	+0.34	+24	+14.0	+8.0	+2.0	-2.0	+0.1
Acc	68%	60%	83%	82%	83%	82%	82%	80%	76%	80%	46%	74%	73%	73%	74%	64%	78%	69%	78%	56%	57%	52%	48%	49%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Prominent sire lines, Emperor, Garth and Kirby, have combined well in this AI conceived son of Neon. This son is the first calf out of a two year old heifer and himself is well suited for use over heifers. Note this bull has been tested and analysed for Net Feed Intake.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2													

# 2025 AUTUMN SALE LOTS

**Lot 13** **TE MANIA UBEN U31 (AI)** AB1  
 Born: 17/07/2023 Society Id: VTM23U31 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

PARINGA MONARCH M103 PARINGA JUDD J5 LARSONS BARTEL J1290 TE MANIA NEON N1387 TE MANIA KIRBY K138 (AI) TE MANIA WARGOONA L452 (AI) (ET)  
**Sire: RISSINGTON SOVEREIGN Q485** **Dam: TE MANIA MOONGARA S1240 (AI)**

ELLERTON 17009 KCF BENNETT AUTOMATIC A348 ELLERTON C74 TE MANIA MOONGARA L785 (AI) TE MANIA MOONGARA H459 (AI)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$275	\$223	\$370	\$269					\$275	\$223	\$370	\$269

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+8.8	+7.4	-5.6	+2.8	+53	+97	+123	+107	+14	+3.6	-7.7	+73	+11.8	+0.3	-2.4	+0.1	+6.8	+0.12	+28	+11.0	+5.0	+9.0	-0.3	0.0
Acc	67%	55%	83%	82%	83%	81%	81%	78%	73%	79%	40%	70%	70%	69%	70%	60%	74%	64%	78%	51%	52%	40%	39%	41%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

Another of these AI conceived sons of Sovereign that presents well and ticks a lot of the boxes for growth and carcase characteristics. The IMF% of +6.8 is in the top 1% of the breed and more than double the breed average. Note there is a small amount of white in the groin area of this bull. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 14** **TE MANIA UCEL U79 (AI)** AB1  
 Born: 19/07/2023 Society Id: VTM23U79 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain

PARINGA MONARCH M103 PARINGA JUDD J5 LARSONS BARTEL J1290 BALDRIDGE COMMAND C036 EF COMMANDO 1366 BALDRIDGE BLACKBIRD A030  
**Sire: RISSINGTON SOVEREIGN Q485** **Dam: TE MANIA JEDDA S121 (AI)**

ELLERTON 17009 KCF BENNETT AUTOMATIC A348 ELLERTON C74 TE MANIA JEDDA Q61 (AI) G A R PROPHETCY TE MANIA JEDDA N1158 (AI)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$246	\$187	\$351	\$233					\$246	\$187	\$351	\$233

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+10.4	+8.9	-9.4	-0.5	+48	+86	+111	+54	+23	+0.9	-5.9	+60	+3.6	+0.7	-0.8	-1.3	+6.7	+0.82	+3	+5.0	+2.0	+6.0	+1.1	-0.1
Acc	70%	58%	83%	82%	84%	82%	82%	79%	74%	80%	42%	70%	71%	70%	71%	62%	75%	65%	79%	51%	52%	40%	38%	40%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

AI conceived sons of Sovereign are prominent in this catalogue and this son is the first calf out of a two year old heifer and himself is well suited for use over heifers. This son presents with balance and body length and his IMF% of +6.7 is in the top 1% of the breed and more than double the breed average. Note there is a small amount of white on the pizzle of this bull. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 15** **TE MANIA UWEN U104 (AI)** AB1  
 Born: 20/07/2023 Society Id: VTM23U104 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

PARINGA MONARCH M103 PARINGA JUDD J5 LARSONS BARTEL J1290 TE MANIA QUIVER Q103 (AI) TE MANIA LISMORE L677 (AI) (ET) TE MANIA LOWAN N375 (AI) (ET)  
**Sire: RISSINGTON SOVEREIGN Q485** **Dam: TE MANIA JEDDA S499 (AI)**

ELLERTON 17009 KCF BENNETT AUTOMATIC A348 ELLERTON C74 TE MANIA JEDDA J30 (AI) TE MANIA BERKLEY B1 (AI) TE MANIA JEDDA G73 (AI)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$223	\$183	\$294	\$211					\$223	\$183	\$294	\$211

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+10.6	+8.4	-8.5	+2.3	+48	+90	+116	+101	+20	+3.3	-7.3	+64	+5.2	+0.9	-0.3	-0.5	+4.5	+0.83	+30	+4.0	0.0	+6.0	+1.1	-0.1
Acc	69%	57%	83%	82%	83%	82%	81%	79%	74%	80%	41%	70%	70%	70%	71%	61%	75%	64%	78%	51%	51%	39%	37%	39%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

Another of these Sovereign sons that is the first calf out of a two year old heifer and that is well suited for use over heifers. This son presents with balance and a quiet disposition. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 16** **TE MANIA UDUP U110 (APR) (AI)** AB1  
 Born: 20/07/2023 Society Id: VTM23U110 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain

RENNYLEA H708 (APR) (ET) RENNYLEA C511 (APR) (AI) (ET) RENNYLEA E176 (APR) (AI) (ET) TE MANIA NEBO N424 (AI) (ET) TE MANIA JENKINS J89 (AI) TE MANIA WARGOONA J214 (AI) (ET)  
**Sire: TE MANIA QUOTA Q1049 (APR) (AI)** **Dam: TE MANIA LOWAN S529 (AI) (ET)**

TE MANIA BARWON K954 (AI) TE MANIA FESTIVITY F327 (AI) TE MANIA BARWON G125 (AI) TE MANIA LOWAN K493 (AI) (ET) TUWHARETOA REGENT D145 (AI) (ET) TE MANIA LOWAN F77 (AI)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$213	\$146	\$310	\$204					\$213	\$146	\$310	\$204

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+9.2	+7.4	-4.8	-1.3	+40	+72	+102	+45	+25	+3.0	-3.6	+43	+4.4	+2.3	+2.0	-1.1	+6.8	+0.30	+21	+6.0	+9.0	+5.0	-0.5	0.0
Acc	70%	60%	83%	82%	83%	82%	82%	80%	75%	80%	46%	72%	72%	71%	73%	63%	76%	67%	78%	57%	58%	51%	48%	49%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A stylish and strong AI conceived son of Quota with the maternal strength of our Lowan cow family line where six of the past seven generations have run through our donor program. This Quota is the first calf out of a two year old heifer and himself is suitable for use over heifers. His IMF% of +6.8 is in the top 1% of the breed and more than double the breed average. Note this bull is APR registered. Note this bull has been tested and analysed for Net Feed Intake.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 17** **TE MANIA UILLIACK U141 (APR) (AI)** AB1  
 Born: 22/07/2023 Society Id: VTM23U141 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain

RENNYLEA H708 (APR) (ET) RENNYLEA C511 (APR) (AI) (ET) RENNYLEA E176 (APR) (AI) (ET) TE MANIA KIRBY K138 (AI) G A R PROPHETCY TE MANIA BEAC H17 (AI) (ET)  
**Sire: TE MANIA QUOTA Q1049 (APR) (AI)** **Dam: TE MANIA MITTAGONG S158 (AI)**

TE MANIA BARWON K954 (AI) TE MANIA FESTIVITY F327 (AI) TE MANIA BARWON G125 (AI) TE MANIA MITTAGONG Q1095 (AI) BALDRIDGE COMPASS C041 (ET) TE MANIA MITTAGONG M1476

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$232	\$158	\$339	\$224					\$232	\$158	\$339	\$224

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.1	+7.6	-4.8	+1.5	+45	+74	+108	+80	+23	+1.2	-5.6	+46	+3.8	+0.2	+1.6	-1.2	+8.4	+0.16	+13	+12.0	+16.0	+10.0	-0.3	-0.2
Acc	70%	60%	83%	82%	83%	82%	82%	80%	75%	80%	47%	73%	72%	71%	73%	64%	76%	67%	78%	55%	56%	50%	48%	49%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 5, FA 6, RA 6, RH 5, RS 5

Quota and Kirby bloodlines have combined well in this AI conceived son who is the first calf out of a two year old heifer. He presents with a quiet disposition and is suitable for use over heifers. Note IMF at +8.4 is in the top 1% of the breed and more than three times the breed average. Note this bull is APR registered. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 18** **TE MANIA ULBERT U158 (APR) (AI)** AB1  
 Born: 22/07/2023 Society Id: VTM23U158 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

RENNYLEA H708 (APR) (ET) RENNYLEA C511 (APR) (AI) (ET) RENNYLEA E176 (APR) (AI) (ET) TE MANIA QUBIC Q434 (AI) TE MANIA NEBRASKA N330 (AI) (ET) TE MANIA BOORTKOOI M1148 (AI) (ET)  
**Sire: TE MANIA QUOTA Q1049 (APR) (AI)** **Dam: TE MANIA WARGOONA S1399**

TE MANIA BARWON K954 (AI) TE MANIA FESTIVITY F327 (AI) TE MANIA BARWON G125 (AI) TE MANIA WARGOONA Q110 (AI) TE MANIA LIMITLESS 15380 TE MANIA WARGOONA N942 (AI)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$246	\$194	\$334	\$240					\$246	\$194	\$334	\$240

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+5.5	+3.2	-4.9	+2.0	+44	+88	+115	+76	+22	+4.4	-5.8	+53	+5.4	-0.3	-0.4	0.0	+7.0	+1.19	+22	+12.0	+11.0	+7.0	-1.4	-0.1
Acc	69%	59%	83%	82%	83%	82%	82%	79%	75%	80%	44%	71%	71%	70%	72%	63%	75%	66%	78%	55%	56%	49%	46%	47%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 5, RH 6, RS 5

A balanced son of Quota that presents with good body length. This son is the first calf out of a two year old heifer and himself is suitable for use over heifers. Note the IMF at +7.0 is in the top 1% of the breed and nearly three times the breed average. Note this bull is APR registered. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 19** **TE MANIA ULBRYGHT U171 (APR) (AI)** AB1  
 Born: 22/07/2023 Society Id: VTM23U171 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

LANDFALL PICADOR P690 V A R DISCOVERY 2240 LANDFALL ELSA L77 TE MANIA QUOTA Q1049 (APR) (AI) TE MANIA BARWON K954 (AI) RENNYLEA H708 (APR) (ET) TE MANIA BARWON K954 (AI)  
**Sire: TE MANIA SAPPHERE S327 (AI)** **Dam: TE MANIA LOWAN S845 (APR) (AI)**

TE MANIA MITTAGONG Q1182 (AI) TE MANIA MONARCH M1254 (AI) (ET) TE MANIA MITTAGONG G345 (AI) (ET) TE MANIA LOWAN L391 (AI) TE MANIA JOE \_R63 (AI) TE MANIA LOWAN H217 (AI)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$224	\$185	\$314	\$209					\$224	\$185	\$314	\$209

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.9	+1.5	-3.9	+0.7	+50	+91	+107	+98	+9	+3.0	-5.7	+53	+2.1	-0.2	-0.7	-0.6	+6.7	+0.11	+31	+7.0	-6.0	-8.0	-0.9	0.0
Acc	66%	56%	83%	82%	83%	81%	81%	78%	74%	79%	40%	70%	69%	69%	70%	60%	74%	64%	77%	48%	51%	41%	37%	38%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A stylish AI conceived son of Sapphire. This son presents with good body length and natural thickness and is suitable for use over heifers. Note there is a small amount of white in the groin area of this bull and is APR registered. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 20** **TE MANIA ULFONS U198 (APR) (AI)** AB1  
 Born: 23/07/2023 Society Id: VTM23U198 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Calving Ease Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain

RENNYLEA H708 (APR) (ET) RENNYLEA C511 (APR) (AI) (ET) RENNYLEA E176 (APR) (AI) (ET) GB FIREBALL 672 GAR SURE FIRE 6404 GB ANTICIPATION 432  
**Sire: TE MANIA QUOTA Q1049 (APR) (AI)** **Dam: TE MANIA BARUNAH S135 (AI)**

TE MANIA BARWON K954 (AI) TE MANIA FESTIVITY F327 (AI) TE MANIA BARWON G125 (AI) TE MANIA BARUNAH Q594 (AI) (ET) AYRYVALE HERCULES H9 (AI) TE MANIA BARUNAH J339 (AI) (ET)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$247	\$192	\$324	\$237					\$247	\$192	\$324	\$237

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH
EBV	+5.2	+9.4	-6.9	+1.9	+49	+85	+118	+100	+13	+2.9	-5.8	+62	+11.2	-0.8	-0.9	+0.8	+4.8	+0.34</					

# 2025 AUTUMN SALE LOTS

**Lot 21** **TE MANIA ULFRIED U212 (AI)** AB1  
 Born: 23/07/2023 Society Id: VTM23U212 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Carcase Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA QUEBEC Q854 (AI)** Dam: **TE MANIA LOWAN S829 (AI)**

SIRE				DAM				SINDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$225	\$190	\$291	\$207					\$225	\$190	\$291	\$207

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.3	+6.5	-1.1	+3.7	+54	+98	+126	+113	+23	+1.5	-5.0	+72	+9.6	+0.2	-1.4	+1.2	+1.5	+0.18	+15	+10.0	+2.0	0.0	+3.0	-2.2
Acc	69%	61%	83%	82%	84%	82%	82%	80%	75%	80%	44%	74%	74%	73%	74%	64%	78%	70%	79%	57%	58%	52%	49%	51%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 6

A stylish and strong AI conceived son of Quebec that presents with good shape and natural thickness. Sons of Quebec were well received in our 2024 bull sales for consistency for shape and type. Note there is a small amount of white in the groin area of this bull. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 22** **TE MANIA ULLMAN U219 (AI)** AB1  
 Born: 23/07/2023 Society Id: VTM23U219 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA SAPPHERE S327 (AI)** Dam: **TE MANIA BARUNAH S1188**

SIRE				DAM				SINDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$273	\$236	\$354	\$257					\$273	\$236	\$354	\$257

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+9.4	+10.0	-6.1	-0.1	+49	+93	+110	+74	+22	+1.2	-9.3	+72	+7.5	+1.5	+0.9	-0.1	+3.4	+0.05	+26	-2.0	+2.0	-10.0	+0.5	-0.1
Acc	66%	56%	83%	82%	83%	81%	81%	78%	74%	78%	41%	70%	70%	69%	70%	60%	74%	65%	77%	47%	49%	40%	35%	36%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Another of these stylish AI conceived sons of Sapphire. This son is the first calf out of a two year old heifer and himself is suited for use over heifers. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 23** **TE MANIA ULLOCH U223 (AI)** AB1  
 Born: 23/07/2023 Society Id: VTM23U223 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA NEON N1387** Dam: **TE MANIA DANDLOO S1080 (AI)**

SIRE				DAM				SINDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$212	\$160	\$304	\$194					\$212	\$160	\$304	\$194

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.2	+2.0	-3.3	+2.4	+54	+93	+122	+111	+16	-0.1	-4.9	+65	+0.4	-2.1	-4.2	-0.9	+7.2	-0.29	+28	+13.0	+5.0	-8.0	-3.6	+0.1
Acc	68%	60%	83%	82%	83%	81%	82%	79%	75%	80%	46%	73%	72%	72%	73%	63%	76%	68%	78%	56%	58%	52%	50%	51%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

An AI conceived son of Neon that presents with balance and good body length. This son is the first calf out of a two year old heifer and himself is suitable for use over heifers. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 24** **TE MANIA ULMARRA U228 (AI)** AB1  
 Born: 23/07/2023 Society Id: VTM23U228 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **RISSINGTON SOVEREIGN Q485** Dam: **TE MANIA LOWAN S1594**

SIRE				DAM				SINDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$274	\$226	\$378	\$259					\$274	\$226	\$378	\$259

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+9.0	+5.0	-6.1	+0.2	+60	+112	+137	+99	+22	+1.5	-5.6	+85	+9.7	-0.1	+0.1	-0.1	+4.1	+0.14	+12	-23.0	-25.0	+5.0	-0.3	-0.6
Acc	69%	57%	84%	83%	84%	82%	82%	79%	74%	80%	42%	71%	71%	70%	72%	62%	75%	65%	79%	52%	52%	39%	37%	39%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 7, RA 6, RH 6, RS 5

A son of Sovereign that presents with good frame and shape. Is the first calf out of a two year old heifer and himself is suited to use over heifers. Note this bull has been tested and analysed for Net Feed Intake.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 25** **TE MANIA ULO U235 (APR) (AI)** AB1  
 Born: 24/07/2023 Society Id: VTM23U235 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA QUOTA Q1049 (APR) (AI)** Dam: **TE MANIA LOWAN S1052 (AI) (ET)**

SIRE				DAM				SINDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$220	\$174	\$295	\$206					\$220	\$174	\$295	\$206

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+1.9	+1.0	-4.2	+3.3	+43	+81	+105	+69	+21	+1.8	-5.2	+50	+4.5	-1.4	-3.1	+0.5	+5.6	+0.34	+50	+8.0	-6.0	-6.0	+2.0	+0.1
Acc	71%	62%	84%	83%	84%	82%	83%	80%	76%	81%	47%	73%	73%	72%	73%	64%	77%	68%	79%	57%	58%	52%	48%	49%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 4, RS 6

Balance and shape on display in this AI conceived son of Quota combine with maternal strength of the Lowan family where five of the last six generations have run through our donor program. Note this bull is APR registered. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 26** **TE MANIA ULOCK U246 (APR) (AI)** AB1  
 Born: 24/07/2023 Society Id: VTM23U246 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA QUOTA Q1049 (APR) (AI)** Dam: **TE MANIA JEDDA S27 (AI)**

SIRE				DAM				SINDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$222	\$180	\$290	\$208					\$222	\$180	\$290	\$208

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+8.3	+7.3	-5.5	+0.3	+43	+81	+106	+95	+16	+1.9	-6.5	+38	+8.2	-0.8	-2.0	+0.6	+4.6	+0.35	+35	+9.0	+8.0	+3.0	-0.6	0.0
Acc	70%	61%	84%	82%	84%	82%	82%	80%	76%	80%	46%	72%	72%	71%	73%	64%	76%	67%	79%	56%	57%	51%	48%	49%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 5, FA 6, RA 6, RH 5, RS 5

Another of these Quota sons that present with balance and shape together with a quiet disposition and is suitable for use over heifers. Note this bull is APR registered.

**Lot 27** **TE MANIA ULONG U260 (APR) (AI)** AB1  
 Born: 24/07/2023 Society Id: VTM23U260 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Growth Carcase Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA QUOTA Q1049 (APR) (AI)** Dam: **TE MANIA BARUNAH S887 (AI)**

SIRE				DAM				SINDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$219	\$192	\$285	\$202					\$219	\$192	\$285	\$202

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-0.3	+4.4	-4.0	+5.5	+57	+107	+130	+126	+10	+3.1	-3.4	+59	+10.6	-3.3	-3.1	+1.5	+2.5	-0.46	+46	+10.0	+2.0	-12.0	-7.2	0.0
Acc	70%	60%	83%	82%	83%	82%	82%	79%	75%	80%	45%	71%	71%	70%	72%	63%	75%	66%	78%	55%	57%	51%	47%	49%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 5, FA 6, RA 6, RH 6, RS 5

An AI conceived son of Quota that presents with good frame and body length. Note there is some white in the flanks of this bull and fairing on the offside shoulder and is APR registered. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 28** **TE MANIA ULPHONSO U272 (APR) (AI)** AB1  
 Born: 25/07/2023 Society Id: VTM23U272 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA SAPPHERE S327 (AI)** Dam: **TE MANIA WARGOONA S846 (APR) (AI)**

SIRE				DAM				SINDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$229	\$178	\$317	\$216					\$229	\$178	\$317	\$216

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+3.1	-1.1	-1.1	+3.0	+60	+106	+142	+124	+20	+2.7	-5.8	+78	+1.8	0.0	-0.7	-0.9	+5.3	+0.33	+27	-1.0	-2.0	-3.0	+0.3	-0.2
Acc	66%	55%	83%	82%	82%	81%	81%	78%	73%	78%	39%	69%	69%	68%	70%	60%	73%	63%	76%	47%	49%	39%	36%	37%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

Another of these Sapphire sons that present with good natural thickness and overall shape. This son is AI conceived and the first calf out of a two year old heifer. Note there is a small amount of white in the groin area of this bull and is APR registered. Note this bull has been tested and analysed for Net Feed Intake.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 29** **TE MANIA ULPHRID U273 (AI)** AB1  
 Born: 25/07/2023 Society Id: VTM23U273 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Growth Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **RISSINGTON SOVEREIGN Q485** (Paringa Monarch M103, Ellerton 17009) Dam: **TE MANIA BARUNAH S1151 (AI)** (Paringa Judd J5, Lawsons Bartel J1290, Baldrige Command C036, EF Commando 1366, Baldrige Blackbird A030)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$273	\$211	\$380	\$260					\$273	\$211	\$380	\$260

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+3.7	0.0	-5.8	+4.9	+7.0	+11.9	+15.9	+12.6	+1.7	+1.6	-4.0	+9.7	+8.5	-2.4	-4.0	+0.1	+5.5	+0.26	+4	+3.0	+4.0	+8.0	+0.8	0.0
Acc	69%	57%	83%	82%	83%	81%	81%	78%	73%	79%	41%	70%	70%	69%	70%	61%	74%	64%	78%	52%	52%	42%	39%	42%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 5, RA 5, RH 6, RS 5

An AI conceived son of Sovereign that presents with plenty of growth and shape and is the first calf out of a two year old heifer. Note there is some white on the underbelly of this bull. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 30** **TE MANIA ULRICHES U280 (APR) (AI)** AB1  
 Born: 25/07/2023 Society Id: VTM23U280 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA QUOTA Q1049 (APR) (AI)** (Rennylea H708 APR, TE Mania Barwon K954 AI) Dam: **TE MANIA BARUNAH S1198 (AI)** (Rennylea C51 APR, TE Mania Monarch M1254 AI, G A R Prophet, TE Mania Danldoo G508 AI)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$235	\$167	\$351	\$222					\$235	\$167	\$351	\$222

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+9.2	+1.5	-2.6	-0.2	+4.9	+7.8	+10.2	+4.3	+3.1	+3.9	-3.9	+4.6	+7.3	-2.0	-1.1	-0.6	+7.3	+0.47	+23	+11.0	+13.0	+9.0	-0.6	-0.3
Acc	70%	60%	83%	82%	83%	82%	82%	80%	75%	80%	45%	72%	72%	71%	72%	63%	76%	66%	78%	55%	56%	50%	47%	48%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 5, FA 5, RA 5, RH 5, RS 5

A stylish and AI conceived son of Quota. This son is the first calf out of a two year old heifer and presents with good natural thickness and body length. He is well suited for use over heifers and presents with a quiet disposition. Note this bull is APR registered. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 31** **TE MANIA ULTANIS U303 (AI)** AB1  
 Born: 26/07/2023 Society Id: VTM23U303 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA SAPPHERE S327 (AI)** (Landfall Picador P690, TE Mania Mittagong Q1182 AI) Dam: **TE MANIA JEDDA S1386 (AI)** (V A R Discovery 2240, Landfall Elsa L77, TE Mania Magnate M13 AI, AYRYALE HERCULES H9 AI, TE Mania Barwon K300 AI)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$213	\$186	\$282	\$191					\$213	\$186	\$282	\$191

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-0.9	+4.4	-3.3	+5.6	+6.1	+10.0	+12.1	+11.3	+1.2	+1.0	-6.9	+7.3	+1.5	-0.9	-1.0	-0.6	+2.5	-0.01	+22	+2.0	-1.0	-6.0	0.0	+0.1
Acc	65%	56%	83%	82%	82%	81%	81%	78%	74%	78%	41%	70%	70%	69%	70%	60%	74%	64%	76%	47%	50%	41%	37%	38%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Balanced with good body length on display in this AI conceived son of Sapphire. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 32** **TE MANIA UVANDER U1125 (AI)** AB1  
 Born: 13/08/2023 Society Id: VTM23U1125 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Growth Fertility Carcase Angus Breeding Heavy Grass Heavy Grain**

Sire: **RISSINGTON SOVEREIGN Q485** (Paringa Monarch M103, Ellerton 17009) Dam: **TE MANIA JEDDA S860 (AI)** (Paringa Judd J5, Lawsons Bartel J1290, TE Mania Legend L646 AI, Rennylea G317 AI, TE Mania Mittagong H851 AI)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$215	\$176	\$273	\$203					\$215	\$176	\$273	\$203

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-0.4	+4.6	-5.8	+5.9	+6.7	+11.3	+15.6	+15.6	+8	+3.4	-5.1	+9.1	+5.8	-3.4	-5.3	+0.7	+2.4	+0.30	+9	+2.0	-4.0	+3.0	+0.7	-0.1
Acc	68%	56%	83%	82%	83%	81%	81%	78%	73%	79%	41%	69%	70%	69%	70%	61%	74%	64%	78%	52%	52%	41%	39%	41%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

Another of these AI conceived sons of Sovereign that presents with plenty of growth and body length. Again this son is the first calf out of a two year old heifer. Note there is some white in the flanks of this bull. Note this bull has been tested and analysed for Net Feed Intake.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+5.2	+9.4	+12.1	+10.3	+1.7	+2.2	-4.8	+6.9	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 33** **TE MANIA UBERTO U40 (AI)** AB2  
 Born: 17/07/2023 Society Id: VTM23U40 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **RISSINGTON SOVEREIGN Q485** (Paringa Monarch M103, Ellerton 17009) Dam: **TE MANIA JAPARA S1600** (Paringa Judd J5, Lawsons Bartel J1290, TE Mania Nemo N1181 AI, TE Mania Kirby K1092 AI, TE Mania Danldoo J63 AI)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$249	\$196	\$333	\$238					\$249	\$196	\$333	\$238

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+9.5	+7.1	-7.5	+2.3	+5.4	+10.4	+14.1	+11.0	+2.2	+1.0	-6.3	+8.2	+6.3	-0.7	-0.6	-0.5	+4.7	+0.42	-5	-2.0	-1.0	+4.0	+0.1	-0.3
Acc	67%	55%	83%	82%	83%	81%	81%	78%	73%	79%	40%	69%	70%	69%	70%	61%	74%	62%	78%	52%	50%	41%	38%	40%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

Another of these Sovereign sons that is suitable for use over heifers and that is the first calf out of a two year old heifer. This son presents with balance and body length and note there is some white in flanks of this bull. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 34** **TE MANIA ULBERTO U159 (APR) (AI)** AB2  
 Born: 22/07/2023 Society Id: VTM23U159 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA QUOTA Q1049 (APR) (AI)** (Rennylea H708 APR, TE Mania Barwon K954 AI) Dam: **TE MANIA BARUNAH S349 (AI)** (Rennylea C51 APR, TE Mania Monarch M1254 AI, G A R Prophet, TE Mania Danldoo G508 AI)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$222	\$177	\$305	\$208					\$222	\$177	\$305	\$208

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+9.9	+6.7	-5.8	-2.0	+4.0	+8.2	+10.3	+8.5	+2.2	+1.5	-5.1	+6.0	+11.6	+0.2	-1.2	+0.6	+5.1	+0.44	+19	-3.0	-4.0	-8.0	-1.0	-0.1
Acc	70%	60%	83%	82%	84%	82%	82%	80%	75%	80%	45%	72%	72%	71%	73%	64%	76%	67%	79%	56%	55%	50%	47%	48%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Quota is a sire that we have used heavily within both our stud herd and our progeny testing program. This son presents with balance and body length and is well suited for use over heifers. Note this bull is APR registered. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 35** **TE MANIA ULESANDRO U191 (AI)** AB2  
 Born: 23/07/2023 Society Id: VTM23U191 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA NEON N1387** (TE Mania Kirby K138 AI, TE Mania Wargoona L452 AI) Dam: **TE MANIA BARUNAH S816 (AI)** (Baldrige Command C036, EF Commando 1366, Baldrige Blackbird A030)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$220	\$178	\$293	\$204					\$220	\$178	\$293	\$204

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+6.6	+4.4	-6.9	+1.8	+4.9	+8.4	+11.0	+10.0	+1.8	+0.8	-8.7	+5.6	-0.6	-0.7	-0.9	-1.0	+5.3	+0.09	+25	+5.0	0.0	-3.0	+0.8	+0.1
Acc	69%	61%	83%	82%	84%	82%	82%	80%	76%	80%	46%	74%	74%	73%	74%	64%	78%	68%	79%	56%	56%	52%	49%	50%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 5, FA 6, RA 6, RH 5, RS 5

Balanced with shape and body length on display in this AI conceived son of Neon. This son is well suited for use over heifers. Note there is some white in the flanks of this bull. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 36** **TE MANIA ULESSES U195 (APR) (AI)** AB2  
 Born: 23/07/2023 Society Id: VTM23U195 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Growth Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA SAVOY S369 (AI)** (GB Fireball 672, TE Mania Lowan Q1737) Dam: **TE MANIA BEEAC S504 (APR) (AI)** (Gar Sure Fire 6404, GB Anticipation 432, TE Mania Quota Q1049 APR, Rennylea H708 APR, TE Mania Barwon K954 AI)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$218	\$178	\$294	\$201					\$218	\$178	\$294	\$201

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-6.8	-3.9	-4.1	+5.0	+5.7	+9.9	+12.5	+8.7	+2.3	+2.8	-5.4	+7.3	+7.2	-3.9	-4.9	+0.5	+4.1	-0.15	+38	+6.0	+1.0	+1.0	-5.3	-0.5
Acc	69%	58%	83%	82%	83%	81%	81%	79%	74%	79%	42%	71%	70%	70%	71%	61%	75%	65%	77%	46%	45%	39%	36%	37%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 5, FA 6, RA 6, RH 7, RS 6

A son of Savoy that presents with balance and body length. The dam of this bull ran through our donor program in 2024. Note this bull is APR registered. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+5.2	+9.4	+12.1</																

# 2025 AUTUMN SALE LOTS

**Lot 37** **TE MANIA ULTMAN U328 (AI) (ET)** AB2  
 Born: 27/07/2023 Society Id: VTM23U328 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

Sire: **TE MANIA RAMBO R624 (AI) (ET)** Dam: **TE MANIA WARGOONA Q366 (AI)**

SIRE				DAM				SINDEK			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$249	\$209	\$332	\$236					\$249	\$209	\$332	\$236

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+10.7	+9.1	-9.4	+0.2	+43	+87	+104	+52	+26	+2.4	-8.4	+69	+1.0	+1.2	+0.2	-1.0	+5.5	+0.69	+11	+4.0	0.0	+5.0	+3.0	-1.1
Acc	67%	59%	82%	82%	83%	81%	81%	78%	75%	78%	43%	70%	71%	70%	71%	62%	74%	62%	78%	58%	58%	52%	47%	49%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

Berkley, Governor and Rambo bloodlines have blended well in this ET conceived son. This son presents with plenty of style, shape and body length and is well suited for use over heifers and is out of the same dam as lots 60 and 182. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 38** **TE MANIA ULTON U331 (AI) (ET)** AB2  
 Born: 27/07/2023 Society Id: VTM23U331 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

Sire: **LANDFALL PICADOR P690** Dam: **TE MANIA MITTAGONG M1088 (AI)**

SIRE				DAM				SINDEK			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$217	\$179	\$286	\$206					\$217	\$179	\$286	\$206

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+9.3	+8.8	-6.8	+1.1	+43	+93	+120	+99	+24	+2.4	-6.9	+66	+5.6	+1.9	+1.2	-0.6	+4.0	+0.82	+21	-30.0	-29.0	-25.0	+0.8	-0.1
Acc	69%	61%	83%	82%	83%	82%	82%	80%	76%	79%	46%	71%	71%	71%	72%	64%	75%	63%	79%	62%	63%	56%	50%	51%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

A flush brother to lots 49, 59 and 159 and this son of Picador presents with balance and length. The last seven generations on the maternal side have all run through our donor program and combined they have contributed 180 progeny to our herd. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 39** **TE MANIA ULTONN U335 (AI) (ET)** AB2  
 Born: 27/07/2023 Society Id: VTM23U335 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Calving Ease Growth Carcase Angus Breeding Heavy Grass Heavy Grain

Sire: **TE MANIA PESO P888 (AI) (ET)** Dam: **TE MANIA LOWAN Q29 (AI)**

SIRE				DAM				SINDEK			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$235	\$200	\$291	\$222					\$235	\$200	\$291	\$222

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+9.8	+6.4	-7.5	+1.6	+49	+97	+129	+94	+25	+1.7	-7.8	+82	+5.8	-0.1	-0.4	+0.5	+1.3	+0.03	+9	+8.0	-2.0	-8.0	+0.7	+0.1
Acc	69%	61%	83%	83%	84%	82%	83%	80%	78%	80%	50%	75%	74%	74%	75%	66%	78%	68%	80%	58%	60%	52%	46%	48%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

A stylish ET conceived son of Peso and is well suited for use over heifers. This son is a flush brother to lots 46, 50, 51, 63, 164, 179, 180 and 183 and comes from one of our most prominent and high performing maternal lines. Note there is a small amount of white in the groin area of this bull. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 40** **TE MANIA ULVERTONE U367 (AI) (ET)** AB2  
 Born: 28/07/2023 Society Id: VTM23U367 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

Sire: **TE MANIA QUEASY Q626 (AI)** Dam: **TE MANIA LOWAN Q496 (AI)**

SIRE				DAM				SINDEK			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$205	\$169	\$265	\$191					\$205	\$169	\$265	\$191

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+5.4	+8.9	-10.0	+4.5	+61	+104	+139	+135	+17	+4.1	-6.0	+69	+0.5	-1.0	-3.5	-0.4	+3.1	+0.46	+20	+16.0	+15.0	+8.0	+3.5	-0.3
Acc	68%	60%	83%	83%	84%	82%	83%	80%	76%	81%	44%	73%	72%	72%	73%	64%	76%	64%	79%	56%	57%	51%	46%	47%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A balanced and ET conceived son of Queasy that is a flush brother to lot 44. This son presents with good natural thickness and shape. The dam of this bull ran through our donor program in 2022 and again for 2025. Note there is a small amount of white in the groin area of this bull. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 41** **TE MANIA ULWINE U373 (AI) (ET)** AB2  
 Born: 28/07/2023 Society Id: VTM23U373 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Calving Ease Fertility Angus Breeding Heavy Grass Heavy Grain

Sire: **LANDFALL PICADOR P690** Dam: **TE MANIA DANDLOO N460 (AI)**

SIRE				DAM				SINDEK			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$211	\$175	\$278	\$196					\$211	\$175	\$278	\$196

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+8.7	+7.6	-7.4	+1.0	+44	+85	+107	+75	+28	+3.5	-6.1	+49	+5.2	+1.5	+1.5	-0.2	+2.9	+0.72	+33	-16.0	-26.0	-31.0	+0.9	-0.1
Acc	69%	62%	83%	82%	83%	82%	82%	80%	76%	79%	47%	72%	72%	71%	72%	64%	75%	64%	79%	61%	62%	56%	50%	51%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

Flush brother to lots 150 and 178. This son presents balance and body length and is suitable for use over heifers. The dam of this bull ran through our donor program in 2022 and 2024 and she remains active within our stud herd as a seven+ year old breeder. Note there is some white in flanks of this bull. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 42** **TE MANIA ULWYN U374 (APR) (AI)** AB2  
 Born: 28/07/2023 Society Id: VTM23U374 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Carcase Marbling

Sire: **TE MANIA ROCCO R795 (APR) (AI)** Dam: **TE MANIA JEDDA Q442 (AI)**

SIRE				DAM				SINDEK			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$191	\$153	\$261	\$177					\$191	\$153	\$261	\$177

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-2.8	+3.6	-6.7	+3.8	+41	+84	+106	+97	+16	+1.4	-4.6	+50	+7.8	+0.2	-3.4	+0.4	+5.9	+0.66	+14	+9.0	+8.0	+2.0	-2.9	-0.3
Acc	69%	61%	84%	83%	84%	82%	82%	80%	75%	81%	47%	72%	73%	72%	73%	65%	76%	66%	79%	56%	56%	50%	46%	48%

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 5, FA 6, RA 5, RH 5, RS 5

Emperor, Gaskin and Rocco bloodlines have blended well in this stylish AI conceived son of Rocco. This son presents with good shape and body length. Note this bull is APR registered. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 43** **TE MANIA UMARE U409 (AI) (ET)** AB2  
 Born: 29/07/2023 Society Id: VTM23U409 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain

Sire: **TE MANIA MOJO M886 (AI)** Dam: **TE MANIA BARUNAH Q533 (AI) (ET)**

SIRE				DAM				SINDEK			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$242	\$194	\$320	\$230					\$242	\$194	\$320	\$230

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+7.4	+10.8	-7.3	+0.9	+40	+82	+107	+101	+13	-0.7	-7.9	+72	+6.7	+2.9	+2.1	-0.3	+5.8	+0.60	+24	-7.0	+7.0	+3.0	+1.9	+0.1
Acc	69%	62%	83%	82%	83%	82%	82%	80%	77%	80%	48%	73%	73%	72%	74%	66%	76%	64%	79%	62%	62%	57%	52%	55%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

An ET conceived son of Mojo that presents with good natural thickness and body length. This son is well suited for use over heifers and is a flush brother to lot 157. The dam of this bull has been a prolific donor and ran through our donor program in 2022 and 2024 and comes from one of our stronger maternal lines. Note there is a small amount of white on the pizzle of this bull. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 44** **TE MANIA UMBIRTO U436 (AI) (ET)** AB2  
 Born: 30/07/2023 Society Id: VTM23U436 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

Sire: **TE MANIA QUEASY Q626 (AI)** Dam: **TE MANIA LOWAN Q496 (AI)**

SIRE				DAM				SINDEK			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$234	\$196	\$309	\$217					\$234	\$196	\$309	\$217

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+7.8	+7.1	-6.2	+3.5	+51	+87	+107	+88	+19	+2.7	-7.2	+55	+6.2	+0.7	+0.8	-0.2	+3.5	+0.80	+24	+16.0	+15.0	+8.0	+3.5	-0.3
Acc	67%	59%	83%	82%	83%	82%	82%	79%	75%	80%	44%	71%	71%	70%	72%	62%	75%	63%	78%	56%	57%	51%	46%	47%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 5, RH 5, RS 5

Balanced with shape and natural thickness on display in this ET conceived son of Queasy that is a flush brother to lot 40 and is suitable for use over heifers. Note there is a small amount of white in the groin area of this bull. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 45** **TE MANIA UMBO U442 (AI) (ET)** AB2

Born: 30/07/2023 Society Id: VTM23U442 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA NERO N181 (AI) TE MANIA LEGACY L135 (AI) TE MANIA MOJO M886 (AI) AYRVALE HERCULES H9 (AI)  
 TE MANIA LOWAN L121 (AI) (ET) TE MANIA BARUNAH F121 (AI) TE MANIA JEDDA Q1456 (AI) (ET)  
 Sire: **TE MANIA RAMBO R624 (AI) (ET)** Dam: **TE MANIA JEDDA Q1456 (AI) (ET)**

TE MANIA LOWAN J652 (AI) TE MANIA GOVERNOR G576 (AI) TE MANIA JEDDA G76 (AI) TE MANIA AFRICA A217 (AI)  
 TE MANIA LOWAN F101 (AI) TE MANIA JEDDA E46 (AI)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$285	\$235	\$381	\$280	\$285	\$235	\$381	\$280	\$285	\$235	\$381	\$280

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+6.7	+4.0	-5.8	+3.6	+57	+104	+132	+108	+25	+5.3	-8.5	+69	+11.0	-0.5	-0.8	+0.1	+5.8	+0.30	+13	-4.0	-7.0	0.0	+2.0	0.0
Acc	68%	60%	83%	82%	84%	82%	82%	79%	76%	79%	45%	72%	72%	72%	73%	64%	76%	64%	80%	60%	62%	54%	49%	51%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

A stylish and strong ET conceived son where Rambo and Mojo bloodlines have blended well and is a flush brother to lot 47. Nearly a full suite of Te Mania blood for the past three generations together with maternal prominence where the past two generations have contributed 151 progeny to our herd. Note there is small amount of white on the pizzle of this bull. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 46** **TE MANIA UMBRAGE U447 (AI) (ET)** AB2

Born: 30/07/2023 Society Id: VTM23U447 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Growth Fertility Angus Breeding Heavy Grass Heavy Grain**

TE MANIA KIRK K226 (AI) (ET) TE MANIA FLAME F565 (AI) TE MANIA JUKE J705 (AI) (ET) TUWHARETOA REGENT D145 (AI) (ET)  
 TE MANIA BARUNAH D120 (AI) TE MANIA LOWAN Z74 (AI) (ET) TE MANIA LOWAN Q29 (AI) (ET)  
 Sire: **TE MANIA PESO P888 (AI) (ET)** Dam: **TE MANIA LOWAN Q29 (AI) (ET)**

TE MANIA LOWAN H423 (AI) TE MANIA EMPEROR E343 (AI) TE MANIA LOWAN N16 (AI) ARDROSSAN HONOUR H255(AI)  
 TE MANIA LOWAN E889 (AI) (ET) TE MANIA LOWAN L59 (AI)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$257	\$213	\$336	\$244	\$257	\$213	\$336	\$244	\$257	\$213	\$336	\$244

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.1	+1.8	-8.3	+4.4	+59	+108	+141	+118	+22	+2.1	-7.2	+90	+8.6	-0.3	+0.4	+0.1	+2.8	+0.26	+18	+8.0	-2.0	-8.0	+0.7	+0.1
Acc	69%	62%	83%	83%	84%	82%	83%	81%	78%	80%	50%	75%	74%	74%	75%	66%	78%	68%	80%	58%	60%	52%	46%	48%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

Stylish and strong with good frame, shape and body length on display in this ET conceived son of Peso who is a flush brother to lots 39, 50, 51, 63, 164, 179, 180 and 183. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 47** **TE MANIA UMESH U481 (AI) (ET)** AB2

Born: 31/07/2023 Society Id: VTM23U481 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA NERO N181 (AI) TE MANIA LEGACY L135 (AI) TE MANIA MOJO M886 (AI) AYRVALE HERCULES H9 (AI)  
 TE MANIA LOWAN L121 (AI) (ET) TE MANIA BARUNAH F121 (AI) TE MANIA JEDDA Q1456 (AI) (ET)  
 Sire: **TE MANIA RAMBO R624 (AI) (ET)** Dam: **TE MANIA JEDDA Q1456 (AI) (ET)**

TE MANIA LOWAN J652 (AI) TE MANIA GOVERNOR G576 (AI) TE MANIA JEDDA G76 (AI) TE MANIA AFRICA A217 (AI)  
 TE MANIA LOWAN F101 (AI) TE MANIA JEDDA E46 (AI)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$219	\$177	\$294	\$206	\$219	\$177	\$294	\$206	\$219	\$177	\$294	\$206

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+8.4	+0.5	-6.5	+0.8	+46	+93	+119	+91	+24	+3.0	-6.6	+65	+4.9	+2.9	+4.5	-0.8	+3.4	+0.03	+15	-4.0	-7.0	0.0	+2.0	0.0
Acc	69%	62%	84%	83%	84%	83%	83%	80%	77%	80%	46%	73%	73%	73%	74%	65%	77%	65%	80%	60%	62%	54%	49%	51%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

Flush brother to lot 45 together with nearly a full suite of Te Mania blood for the past three generations together with maternal prominence where the past two generations have contributed 151 progeny to our herd. Note there is small amount of white on the pizzle of this bull. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 48** **TE MANIA UMESHA U482 (AI) (ET)** AB2

Born: 31/07/2023 Society Id: VTM23U482 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

BALDRIDGE COMPASS C04(ET) EF COMMANDO 1366 BALDRIDGE ISABEL Y69 TE MANIA MOJO M886 (AI) AYRVALE HERCULES H9 (AI)  
 TE MANIA BARUNAH F121 (AI) TE MANIA JEDDA Q1456 (AI) (ET)  
 Sire: **TE MANIA QUEBEC Q854 (AI)** Dam: **TE MANIA LOWAN Q805 (AI) (ET)**

TE MANIA LOWAN L1244 (AI) TE MANIA JOE J963 (AI) TE MANIA LOWAN J1043 TE MANIA FORGO F893 (AI) (ET)  
 TE MANIA LOWAN F83 (AI) TE MANIA LOWAN F231 (AI) (ET)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$266	\$217	\$350	\$253	\$266	\$217	\$350	\$253	\$266	\$217	\$350	\$253

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+10.4	+9.6	-6.5	+1.1	+50	+80	+103	+55	+23	+3.0	-8.4	+53	+4.5	+2.4	+0.6	-0.1	+4.2	+0.58	+34	+11.0	+13.0	+6.0	+3.6	-2.5
Acc	69%	61%	83%	83%	84%	82%	83%	80%	76%	80%	43%	74%	74%	73%	74%	64%	77%	68%	79%	60%	61%	55%	51%	52%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

An ET conceived son of Quebec out of one of more prominent maternal lines. This son presents with shape and body length. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 49** **TE MANIA UMPIRE U541 (AI) (ET)** AB2

Born: 01/08/2023 Society Id: VTM23U541 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

V A R DISCOVERY 2240 A R TEN X 7008 S AJET DEER VALLEY RITA Q308 AYRVALE HERCULES H9 (AI) AYRVALE BARTEL E7A(ET)  
 LAHSONS INVINCIBLE F338(AI) TE MANIA MITTAGONG M1088 (AI) (ET)  
 Sire: **LANDFALL PICADOR P690** Dam: **TE MANIA MITTAGONG M1088 (AI) (ET)**

LANDFALL ELSA L77 MATURI REALITY 839 LANDFALL ELSA J1077 TE MANIA MITTAGONG H851 (AI) (ET) TE MANIA MITTAGONG E370 (AI)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$260	\$218	\$345	\$248	\$260	\$218	\$345	\$248	\$260	\$218	\$345	\$248

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+3.9	+2.5	-5.6	+3.2	+52	+104	+129	+102	+22	+2.1	-6.1	+85	+12.5	+0.5	-0.1	+0.6	+3.8	+0.13	+20	-44.0	-29.0	-25.0	+0.8	-0.1
Acc	69%	61%	83%	82%	83%	82%	82%	80%	76%	79%	46%	72%	71%	71%	72%	64%	75%	63%	79%	62%	63%	56%	50%	51%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 6, RA 6, RH 5, RS 6

Balanced with good natural thickness and body length on display. Flush brother to lots 38, 59 and 159 and the last seven generations on the maternal side have all run through our donor program and combined they have contributed 180 progeny to our herd. Note there is some white on the underbelly of this bull. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 50** **TE MANIA UMPIRED U542 (AI) (ET)** AB2

Born: 01/08/2023 Society Id: VTM23U542 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Carcase Angus Breeding Heavy Grass Heavy Grain**

TE MANIA KIRK K226 (AI) (ET) TE MANIA FLAME F565 (AI) TE MANIA JUKE J705 (AI) (ET) TUWHARETOA REGENT D145 (AI) (ET)  
 TE MANIA BARUNAH D120 (AI) TE MANIA LOWAN Z74 (AI) (ET) TE MANIA LOWAN Q29 (AI) (ET)  
 Sire: **TE MANIA PESO P888 (AI) (ET)** Dam: **TE MANIA LOWAN Q29 (AI) (ET)**

TE MANIA LOWAN H423 (AI) TE MANIA EMPEROR E343 (AI) TE MANIA LOWAN N16 (AI) ARDROSSAN HONOUR H255(AI)  
 TE MANIA LOWAN E889 (AI) (ET) TE MANIA LOWAN L59 (AI)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$249	\$206	\$318	\$233	\$249	\$206	\$318	\$233	\$249	\$206	\$318	\$233

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.3	+4.8	-5.6	+3.8	+59	+107	+143	+117	+21	+1.2	-6.7	+95	+5.3	-0.8	-0.4	+0.3	+2.2	-0.01	+22	+8.0	-2.0	-8.0	+0.7	+0.1
Acc	68%	61%	83%	82%	83%	82%	82%	80%	77%	79%	49%	74%	74%	73%	74%	65%	77%	67%	79%	58%	60%	52%	46%	48%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 6

Extra shape and body on display in this ET conceived son of Peso and who is a flush brother to lots 39, 46, 51, 63, 164, 179, 180 and 183. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 51** **TE MANIA UMPTEEN U543 (AI) (ET)** AB2

Born: 01/08/2023 Society Id: VTM23U543 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Fertility Carcase Angus Breeding Heavy Grass Heavy Grain**

TE MANIA KIRK K226 (AI) (ET) TE MANIA FLAME F565 (AI) TE MANIA JUKE J705 (AI) (ET) TUWHARETOA REGENT D145 (AI) (ET)  
 TE MANIA BARUNAH D120 (AI) TE MANIA LOWAN Z74 (AI) (ET) TE MANIA LOWAN Q29 (AI) (ET)  
 Sire: **TE MANIA PESO P888 (AI) (ET)** Dam: **TE MANIA LOWAN Q29 (AI) (ET)**

TE MANIA LOWAN H423 (AI) TE MANIA EMPEROR E343 (AI) TE MANIA LOWAN N16 (AI) ARDROSSAN HONOUR H255(AI)  
 TE MANIA LOWAN E889 (AI) (ET) TE MANIA LOWAN L59 (AI)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$268	\$225	\$343	\$257	\$268	\$225	\$343	\$257	\$268	\$225	\$343	\$257

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+5.1	+2.7	-5.5	+2.5	+60	+119	+156	+121	+27	+3.0	-6.3	+99	+9.1	-1.8	-1.5	+0.8	+2.5	-0.26	+7	+8.0	-2.0	-8.0	+0.7	+0.1
Acc	69%	62%	83%	82%	84%	82%	82%	80%	77%	79%	50%	74%	74%	74%	75%	66%	78%	68%	79%	58%	60%	52%	46%	48%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 6

A full flush brother to the previous lot and other lots 39, 46, 50, 63, 164, 179, 180 and 183. This Peso son presents with good natural thickness and body length and combined well with one of our stronger maternal lines. A full suite of Te Mania blood for the past two generations. Note there is a small amount of white in the groin area of this bull. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 52** **TE MANIA UMR U545 (AI) (ET)** AB2

Born: 01/08/2023 Society Id: VTM23U545 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Carcase Angus Breeding Heavy Grass Heavy Grain**

EF COMMANDO 1366 EF COMPLEMENT 8088 RIVERBEND YOUNG LUCY W1470 TE MANIA KIRBY K138 (AI) G A R PROPHET TE MANIA BEEAC H17 (AI)  
 BALDRIDGE BLACKBIRD A030 HOOPER DAM BALDRIDGE BLACKBIRD X89 TE MANIA BARUNAH H22 (AI) TE MANIA FITZPATRICK F528 (AI) (ET)  
 TE MANIA BARUNAH F10 (AI)

SIRE				DAM				INDEX			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$271	\$232	\$362	\$247	\$271	\$232	\$362	\$247	\$271	\$232	\$362	\$247

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure			
	Dir	Dtrs	GL	B Wt	2																

# 2025 AUTUMN SALE LOTS

**Lot 53** **TE MANIA UMUKORO U558 (AI)** AB2  
 Born: 01/08/2023 Society Id: VTM23U558 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **WOODHILL COMSTOCK** (SPRING COVER RENO 4021, KIM BROKEN BOW 002, SPRING COVE LIZA 021) Dam: **TE MANIA MITTAGONG R1132 (AI)** (TE MANIA PADRE P118 (AI), TE MANIA LISMORE L677 (AI) (ET), TE MANIA LOWAN M197 (AI))

SINDEK			
\$A	\$D	\$GN	\$GS
\$225	\$184	\$305	\$205

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+8.9	+8.9	-6.0	+0.3	+51	+86	+107	+83	+18	+1.0	-5.7	+68	+8.4	+0.2	-0.4	-0.1	+3.1	+0.04	+23	+1.0	+5.0	0.0	+1.1	-0.6
Acc	68%	55%	83%	82%	83%	81%	81%	78%	73%	79%	39%	70%	70%	69%	70%	61%	74%	59%	77%	51%	51%	41%	33%	38%

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 6

Extra shape and body on display in this AI conceived son of Comstock that is suitable for use over heifers. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 54** **TE MANIA UNCLE U632 (AI) (ET)** AB2  
 Born: 02/08/2023 Society Id: VTM23U632 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA MOJO M886 (AI)** (AYRVALE HERCULES H9 (AI), AYRVALE BARTEL E7A(ET), LAWSONS INVINCIBLE F338(AI)) Dam: **TE MANIA LOWAN N557 (AI) (ET)** (TE MANIA GARTH G67 (AI), TE MANIA AFRICA A217 (AI), TE MANIA MITTAGONG E28 (AI))

SINDEK			
\$A	\$D	\$GN	\$GS
\$278	\$225	\$370	\$273

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+7.3	+9.6	-4.7	+0.6	+44	+81	+103	+63	+20	+3.9	-10.3	+47	+5.8	+3.6	+4.9	-1.1	+6.0	+1.26	+24	-13.0	-6.0	-9.0	+2.8	+0.1
Acc	71%	64%	84%	83%	84%	83%	83%	81%	79%	81%	50%	75%	74%	74%	75%	67%	77%	66%	80%	63%	64%	58%	54%	55%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 5, FA 6, RA 6, RH 5, RS 5

Mojo, Lowan, Garth and Berkley bloodlines have blended well in this ET conceived son of Mojo. This son presents with shape and length and is well suited for use over heifers. Maternal strength where the dam of this bull has run through our donor program in 2020, 2022 and 2024 and from who we have sold sons to a high of \$36,000 purchased by Table Top Angus out of our March 2023 sale. As a rising eight year old female she remains active within our stud herd. Note there is a small amount of white in the groin area of f

**Lot 55** **TE MANIA UNCLAS U634 (AI) (ET)** AB2  
 Born: 02/08/2023 Society Id: VTM23U634 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Fertility Angus Breeding Heavy Grass Heavy Grain**

Sire: **LANDFALL PICADOR P690** (V A R DISCOVERY 2240, A A R TEN X 7008 S AI(ET), DEER VALLEY RITA 0308) Dam: **TE MANIA BARUNAH L262 (AI)** (TE MANIA JOCK J930 (AI), WERNER WESTWARD 357, TE MANIA BEEAC H17 (AI))

SINDEK			
\$A	\$D	\$GN	\$GS
\$220	\$191	\$292	\$201

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+9.2	+6.9	-4.1	+2.3	+54	+105	+127	+94	+31	+2.5	-6.0	+78	+2.5	+1.3	-1.4	-0.4	+2.4	-0.05	+14	-12.0	-8.0	-10.0	-0.6	+0.1
Acc	68%	60%	83%	83%	84%	82%	83%	80%	77%	81%	45%	72%	72%	72%	73%	64%	76%	64%	79%	60%	61%	55%	48%	49%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A balanced ET conceived that is also a flush brother to lot 64. Maternal prominence where the dam of this bull has run through our donor program in 2020 and 2022 and as a rising nine year old female she remains active within our stud herd. Worthy of note is that seven of the past eight generations have run through our donor program and combined they have contributed 329 progeny to our herd. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 56** **TE MANIA UNCOMMON U635 (AI) (ET)** AB2  
 Born: 02/08/2023 Society Id: VTM23U635 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA RAMBO R624 (AI) (ET)** (TE MANIA NERO N181 (AI), TE MANIA LEGACY L135 (AI), TE MANIA LOWAN L1251 (AI) (ET)) Dam: **TE MANIA LOWAN Q1087 (AI) (ET)** (TE MANIA KIRBY K138 (AI), G A R PROPHET, TE MANIA BEEAC H17 (AI))

SINDEK			
\$A	\$D	\$GN	\$GS
\$234	\$189	\$327	\$226

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+5.5	+0.9	-2.9	+1.8	+43	+87	+106	+75	+21	+3.1	-8.1	+58	+1.4	+2.4	+4.1	-1.8	+6.9	+0.69	+10	+1.0	+1.0	+4.0	+1.7	-0.1
Acc	67%	60%	83%	82%	83%	82%	82%	79%	75%	78%	46%	72%	72%	71%	72%	64%	75%	64%	79%	60%	62%	54%	50%	51%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A stylish and strong ET conceived son of Rambo and who is a flush brother to lots 153, 162 and 176. This son presents with good shape, frame and length and is suitable for use over heifers. Rambo has combined well with the maternal strength of our Lowan cow family where six of the past generations have all run through our donor program and combined have contributed 301 progeny to our herd and going all the way back to VTMR426+96. Note there are small white spots in the flanks of this bull. Note this bull has been

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASS				FEED	TEMP	INDEXES					
DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 57** **TE MANIA UNDERLINED U661 (APR) (AI)** AB2  
 Born: 02/08/2023 Society Id: VTM23U661 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Growth Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA NEON N1387** (TE MANIA KIRBY K138 (AI), G A R PROPHET, TE MANIA BEEAC H17 (AI)) Dam: **TE MANIA LOWAN S63 (APR) (AI)** (GB FIREBALL 672, GAR SURE FIRE 6404, GB ANTICIPATION 432)

SINDEK			
\$A	\$D	\$GN	\$GS
\$212	\$158	\$294	\$199

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-1.4	+5.7	-5.1	+4.4	+55	+91	+126	+112	+17	+1.6	-5.8	+56	+4.7	-0.7	-0.5	-0.8	+5.1	-0.43	+13	-4.0	-8.0	-5.0	+0.7	-0.1
Acc	68%	59%	83%	82%	83%	81%	82%	79%	75%	80%	45%	73%	73%	72%	73%	63%	77%	67%	78%	54%	54%	51%	47%	48%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

An AI conceived son of Neon that presents with good natural thickness and body length and who is the first calf out of a two year old heifer. Note this bull is APR registered. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 58** **TE MANIA UNDOMIEL U684 (APR) (AI)** AB2  
 Born: 03/08/2023 Society Id: VTM23U684 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Marbling**

Sire: **TE MANIA ROCCO R795 (APR) (AI)** (RENNYLEA H708 (APR) (ET), RENNYLEA C51(APR)(AI)(ET), RENNYLEA E176(APR)(AI)(ET)) Dam: **TE MANIA WARGOONA Q1501** (TE MANIA LANCASTER L64 (AI), TE MANIA JEROME J131 (AI), TE MANIA JEDDA J1139 (AI) (ET))

SINDEK			
\$A	\$D	\$GN	\$GS
\$172	\$142	\$218	\$160

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+0.1	+3.4	-2.2	+3.5	+42	+86	+117	+132	+13	+0.7	-6.3	+54	-0.3	+0.9	-2.0	+0.4	+4.1	-0.61	+43	+8.0	+7.0	-3.0	-3.6	-0.4
Acc	69%	62%	84%	83%	84%	83%	83%	80%	76%	81%	49%	74%	74%	73%	75%	66%	78%	68%	79%	56%	56%	50%	46%	48%

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 5, FA 6, RA 6, RH 5, RS 5

In all there are 28 sons of Rocco being offered in this catalogue and AI conceived son presents with shape and body length. Note there is a small amount of white in the groin area of this bull and is APR registered. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 59** **TE MANIA UNDRAN U689 (AI) (ET)** AB2  
 Born: 03/08/2023 Society Id: VTM23U689 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **LANDFALL PICADOR P690** (V A R DISCOVERY 2240, A A R TEN X 7008 S AI(ET), DEER VALLEY RITA 0308) Dam: **TE MANIA MITTAGONG M1088 (AI)** (AYRVALE HERCULES H9 (AI), AYRVALE BARTEL E7A(ET), LAWSONS INVINCIBLE F338(AI))

SINDEK			
\$A	\$D	\$GN	\$GS
\$261	\$209	\$355	\$245

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+9.4	+7.7	-5.9	+0.8	+49	+88	+112	+58	+25	+0.2	-6.6	+76	+6.8	+2.8	+3.0	-0.5	+3.8	+0.19	+28	-30.0	-29.0	-25.0	+0.8	-0.1
Acc	69%	62%	83%	82%	83%	82%	82%	80%	76%	80%	46%	72%	72%	72%	73%	64%	76%	64%	79%	62%	63%	56%	50%	51%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Flush brother to lots 38, 49 and 159 and this son of Picador presents with balance and length and comes with maternal prominence where the past seven generations have all run through our donor program and combined they have contributed 180 progeny to our herd. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 60** **TE MANIA UNDRICK U701 (AI) (ET)** AB2  
 Born: 03/08/2023 Society Id: VTM23U701 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **LAWSONS MOMENTOUS M518** (G A R MOMENTUM, G A R PROGRESS, G A R BIG EYE 1770) Dam: **TE MANIA WARGOONA Q366 (AI)** (BALDRIDGE COMPASS C041(ET), EF COMMANDO 1366, BALDRIDGE ISABEL Y69)

SINDEK			
\$A	\$D	\$GN	\$GS
\$228	\$187	\$309	\$213

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+1.0	+6.3	-6.0	+4.4	+57	+107	+136	+112	+20	+2.5	-4.6	+78	+5.3	-1.2	-1.5	-0.2	+4.3	+0.13	+22	+2.0	+1.0	-1.0	+2.4	-0.3
Acc	72%	66%	83%	82%	83%	82%	82%	80%	78%	79%	52%	74%	74%	73%	74%	66%	77%	67%	79%	61%	61%	57%	52%	55%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 5, RH 6, RS 5

The first of the ET conceived Momentous sons offered in this catalogue and who is a flush brother to lot 182 and out of the same dam as lot 37. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASS				FEED	TEMP	INDEXES					
DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 61** **TE MANIA UNEQUIVOCAL U709 (AI) (ET)** AB2  
 Born: 03/08/2023 Society Id: VTM23U709 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

G A R MOMENTUM Sire: <b>LAWSONS MOMENTOUS M158</b> LAWSONS AFRICA H229	G A R PROGRESS G A R BIG EYE 1770 TE MANIA KIRBY K138 (AI) Dam: <b>TE MANIA WARGOONA P121 (AI)</b> TE MANIA WARGOONA M152 (AI)	G A R PROPHET TE MANIA BEEAC H17 (AI) TE MANIA KIRBY K138 (AI) TE MANIA WARGOONA P121 (AI) TE MANIA KODMALOO K1407 TE MANIA WARGOONA K478 (AI) (ET)
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INDEX			
\$A	\$D	\$GN	\$GS
<b>\$220</b>	<b>\$160</b>	<b>\$308</b>	<b>\$209</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-3.3	+5.4	-7.6	+3.9	+48	+79	+110	+89	+21	+2.5	-5.1	+45	+8.9	-1.2	0.0	+0.1	+6.1	+0.65	+18	-24.0	-3.0	-3.0	+0.4	-0.1
Acc	72%	65%	83%	83%	84%	82%	83%	80%	78%	80%	53%	75%	74%	74%	75%	67%	78%	68%	80%	63%	63%	58%	54%	56%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 6, RA 6, RH 5, RS 5

An ET conceived son of Momentous that presents with shape and length. The dam of this bull ran through our donor program in 2022 and 2024 and she remains active within our stud herd. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 62** **TE MANIA UNESCO U710 (AI) (ET)** AB2  
 Born: 03/08/2023 Society Id: VTM23U710 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

G A R PROPHET Sire: <b>TE MANIA KIRBY K138 (AI)</b> TE MANIA BEEAC H17 (AI)	G A R BEXTOR 912 5205 608 GAR OBJECTIVE 185 TE MANIA JOLIMONT J485 (AI) (ET) Dam: <b>TE MANIA JEDDA N691 (AI) (ET)</b> TE MANIA JEDDA G76 (AI)	BOOROOMOOKA INSPIRED E124(AI) TE MANIA JAPARA E63 (AI) TE MANIA AFRICA A217 (AI) TE MANIA JEDDA E46 (AI)
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INDEX			
\$A	\$D	\$GN	\$GS
<b>\$232</b>	<b>\$196</b>	<b>\$320</b>	<b>\$219</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-3.2	+6.6	-4.2	+7.0	+57	+99	+118	+125	+10	+2.3	-7.6	+62	+4.6	-1.5	-2.8	-0.6	+6.8	+0.76	+5	+15.0	+22.0	+14.0	+1.3	+0.1
Acc	72%	65%	83%	83%	84%	83%	83%	81%	79%	81%	55%	76%	75%	75%	76%	69%	79%	69%	81%	64%	65%	60%	57%	58%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 5, FA 5, RA 6, RH 5, RS 6

Good shape and body length on display in this ET conceived son of Kirby who is a flush brother to lot 154. The dam of this bull ran through our donor program in 2020, 2022 and 2024 and she has been a prolific donor along with the past four generations have generated progeny sales of in excess of \$590,000. Note there is some white on the pizzle of this bull. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 63** **TE MANIA UNISH U757 (AI) (ET)** AB2  
 Born: 04/08/2023 Society Id: VTM23U757 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Calving Ease Carcase Heavy Grass

TE MANIA KIRK K226 (AI) (ET) Sire: <b>TE MANIA PESO P888 (AI) (ET)</b> TE MANIA LOWAN H423 (AI)	TE MANIA FLAME F565 (AI) TE MANIA BARUNAH D120 (AI) TE MANIA EMPEROR E343 (AI) TE MANIA LOWAN E869 (AI) (ET)	TE MANIA JUKE J705 (AI) (ET) TE MANIA LOWAN Q29 (AI) TE MANIA LOWAN N16 (AI)
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INDEX			
\$A	\$D	\$GN	\$GS
<b>\$200</b>	<b>\$162</b>	<b>\$256</b>	<b>\$185</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.2	+0.2	-4.5	+3.1	+42	+86	+117	+75	+28	+0.4	-5.7	+77	+2.5	-1.4	-1.8	+0.4	+2.6	+0.01	+15	+8.0	-2.0	-8.0	+0.7	+0.1
Acc	69%	62%	83%	83%	84%	82%	83%	80%	78%	79%	50%	75%	74%	74%	75%	66%	78%	68%	80%	58%	60%	52%	46%	48%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 5, FA 6, RA 6, RH 5, RS 5

Natural thickness and body length on display in this ET conceived son of Peso and who is a flush brother to lots 39, 46, 50, 51, 164, 179, 180 and 183. A full suite of Te Mania blood for the past two generations. Note there is some white in the groin area of this bull. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 64** **TE MANIA UNISS U764 (AI) (ET)** AB2  
 Born: 04/08/2023 Society Id: VTM23U764 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Calving Ease Marbling

V A R DISCOVERY 2240 Sire: <b>LANDFALL PICADOR P690</b> LANDFALL ELSA L77	A A R TEN X 7008 S (AI) (ET) DEER VALLEY RITA G308 TE MANIA JOCK J930 (AI) Dam: <b>TE MANIA BARUNAH L262 (AI)</b> TE MANIA BARUNAH G358 (AI) (ET)	WERNER WESTWARD 357 TE MANIA BEEAC G93 (AI) TE MANIA DEFLATION D367 (AI) TE MANIA BARUNAH A96 (AI) (ET)
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INDEX			
\$A	\$D	\$GN	\$GS
<b>\$184</b>	<b>\$154</b>	<b>\$253</b>	<b>\$167</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+11.3	+6.2	-8.8	+0.3	+46	+95	+116	+96	+21	+2.9	-3.5	+58	+5.1	+0.2	-2.9	-0.1	+3.9	+0.11	+14	-12.0	-8.0	-10.0	-0.6	+0.1
Acc	67%	59%	83%	82%	83%	82%	82%	80%	76%	80%	44%	71%	71%	71%	72%	63%	75%	63%	78%	60%	61%	55%	48%	49%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

An ET conceived son of Picador who is a flush 55 and presents with a quiet disposition. Maternal prominence where the dam of this bull has run through our donor program in 2020 and 2022 and as a rising nine year old female she remains active within our stud herd. Worthy of note is that seven of the past eight generations have run through our donor program and combined they have contributed 329 progeny to our herd. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE					FEED	TEMP	INDEXES				
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 65** **TE MANIA UNI U726 (AI)** AB3  
 Born: 03/08/2023 Society Id: VTM23U726 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

GAR FAIL SAFE Sire: <b>MOOGENILLA QUINELLA</b> MOOGENILLA N9	COONEALY IN SURE 8524 G A R PROGRESS 830 TE MANIA KATHMANDU K352 (AI) Dam: <b>TE MANIA LOWAN N1099 (AI)</b> TE MANIA LOWAN H39 (AI)	TE MANIA FESTIVITY F327 (AI) TE MANIA DANLOO G673 (AI) (ET) TE MANIA FORGO F893 (AI) (ET) TE MANIA LOWAN F869 (AI)
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INDEX			
\$A	\$D	\$GN	\$GS
<b>\$218</b>	<b>\$183</b>	<b>\$298</b>	<b>\$201</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-2.7	+1.9	-4.5	+5.0	+51	+97	+117	+86	+18	+2.0	-5.0	+60	+3.3	-0.1	+1.7	-0.4	+4.2	+0.53	+29	+11.0	+11.0	+5.0	+3.5	-1.0
Acc	68%	58%	84%	82%	84%	82%	82%	80%	79%	80%	44%	72%	72%	71%	73%	63%	76%	64%	79%	58%	60%	52%	42%	50%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A stylish and strong AI conceived son of Quinella has combined well with the maternal strength of our Lowan cow family.

**Lot 66** **TE MANIA UNBUCKLE U778 (AI)** AB3  
 Born: 04/08/2023 Society Id: VTM23U778 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

SPRING COVER RENO 4021 Sire: <b>WOODHILL COMSTOCK</b> CHERNE EVERGREEN D501-F348	M BROKEN BOW 002 SPRING COVE LIZA 021 TE MANIA GARTH G67 (AI) Dam: <b>TE MANIA LOWAN L422 (AI)</b> TE MANIA LOWAN H423 (AI)	TE MANIA AFRICA A217 (AI) TE MANIA MITTAGONG E28 (AI) TE MANIA EMPEROR E343 (AI) TE MANIA LOWAN E869 (AI) (ET)
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INDEX			
\$A	\$D	\$GN	\$GS
<b>\$215</b>	<b>\$174</b>	<b>\$288</b>	<b>\$200</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.3	+9.0	-4.3	+1.3	+48	+85	+110	+101	+13	+2.4	-5.2	+47	+8.8	+0.2	+2.7	+0.1	+3.0	-0.25	+26	-1.0	-2.0	-8.0	+0.3	-0.6
Acc	69%	56%	83%	82%	83%	81%	81%	78%	73%	79%	43%	70%	70%	70%	70%	62%	74%	61%	77%	55%	57%	45%	38%	43%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

Extra shape on display in this Comstock son that have blended with prominent Te Mania breeding sitting in the maternal side of this bulls breeding and who is suitable for use over heifers. Berkeley, Emperor, Africa, Garth, Jedda and Lowan.

**Lot 67** **TE MANIA UNITEE U781 (AI)** AB3  
 Born: 04/08/2023 Society Id: VTM23U781 Sire - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

TE MANIA PEAKE P149 (AI) Sire: <b>TE MANIA ROCKY R822 (AI)</b> TE MANIA LOWAN L75 (AI)	TE MANIA KATOOMBA K354 (AI) (ET) TE MANIA DANLOO M8 (AI) G A R PROPHET TE MANIA LOWAN J459 (AI)	TE MANIA DEFLATION D367 (AI) TE MANIA MOONGARA L785 (AI) TE MANIA MOONGARA H459 (AI)
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INDEX			
\$A	\$D	\$GN	\$GS
<b>\$260</b>	<b>\$199</b>	<b>\$352</b>	<b>\$256</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+5.1	+5.1	-3.0	+2.9	+45	+84	+115	+81	+26	+4.2	-7.3	+55	+9.4	+2.2	+3.6	-0.3	+6.1	+0.71	+18	+2.0	0.0	+2.0	-2.6	+0.1
Acc	66%	56%	83%	82%	83%	81%	81%	78%	74%	80%	42%	70%	70%	69%	71%	61%	74%	62%	77%	56%	58%	46%	40%	43%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

A full suite of Te Mania blood for the past two generations together with maternal longevity where the dam of this bull remains active within our stud herd as a nine+ year old breeder. This son of Rocky is suitable for use over heifers and note there is a small amount of white in the groin area of this bull.

**Lot 68** **TE MANIA UNKAR U803 (AI)** AB3  
 Born: 04/08/2023 Society Id: VTM23U803 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

Calving Ease Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain

TE MANIA KIRBY K138 (AI) Sire: <b>TE MANIA PERU P1164 (AI)</b> TE MANIA BARUNAH J1187	G A R PROPHET TE MANIA BEEAC H17 (AI) TE MANIA FITZPATRICK F528 (AI) (ET) TE MANIA BARUNAH F716 (AI)	TE MANIA NIAGARA N1019 (AI) TE MANIA GARTH G67 (AI) TE MANIA LOWAN L960 (AI) TE MANIA JEDDA Q1678 (AI) (ET) TE MANIA JEDDA M505 (AI) TE MANIA JEDDA J518 (AI)
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INDEX			
\$A	\$D	\$GN	\$GS
<b>\$292</b>	<b>\$239</b>	<b>\$384</b>	<b>\$280</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+5.6	+5.4	-6.3	+4.0	+56	+88	+113	+78	+23	+2.8	-9.2	+60	+10.4	+1.6	+0.6	+0.4	+4.3	+1.21	+30	+7.0	+7.0	-2.0	+1.0	0.0
Acc	67%	59%	83%	82%	84%	82%	82%	80%	77%	80%	45%	73%	72%	72%	73%	64%	76%	64%	78%	57%	58%	50%	43%	45%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

An AI conceived son of Peru and this son presents with balance and shape. Sons of Peru have been well sought after, selling to a high of \$130,000 for VTMR574 purchased by Boonaroo Angus out of March 2022 sale.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																			
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# 2025 AUTUMN SALE LOTS

**Lot 69** **TE MANIA UNTAMED U875 (APR) (AI)** AB3  
 Born: 05/08/2023 Society Id: VTM23U875 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA ROCCO R795 (APR) (AI)** Dam: **TE MANIA BARUNAH P894 (AI) (ET)**

SINDEK			
\$A	\$D	\$GN	\$GS
<b>\$211</b>	<b>\$175</b>	<b>\$273</b>	<b>\$197</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE		Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure					
Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS	
EBV	-0.9	+1.3	-3.5	+4.6	+49	+95	+124	+110	+18	+1.8	-5.0	+56	+6.8	-0.7	-2.5	+1.1	+3.4	+0.17	+24	-10.0	+14.0	+5.0	-0.9	0.0
Acc	69%	61%	84%	83%	84%	82%	80%	76%	81%	47%	73%	73%	72%	73%	65%	77%	66%	79%	58%	58%	52%	47%	50%	

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 6, RA 6, RH 5, RS 5

Another of these Rocco sons that presents good natural thickness and body length together with a quiet disposition. Note this bull is APR registered.

**Lot 70** **TE MANIA UOKKE U938 (APR) (AI)** AB3  
 Born: 06/08/2023 Society Id: VTM23U938 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Fertility Carcase Heavy Grass**

Sire: **TE MANIA ROCCO R795 (APR) (AI)** Dam: **TE MANIA BARUNAH Q921 (AI)**

SINDEK			
\$A	\$D	\$GN	\$GS
<b>\$198</b>	<b>\$164</b>	<b>\$252</b>	<b>\$187</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE		Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure					
Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS	
EBV	+7.5	+2.6	-2.7	+0.7	+40	+87	+114	+85	+23	+3.8	-5.3	+60	+8.9	+0.8	-1.3	+0.7	+2.7	+0.92	+15	-7.0	-6.0	-5.0	-0.5	-0.2
Acc	68%	59%	83%	82%	83%	82%	82%	79%	75%	80%	45%	71%	72%	71%	72%	63%	75%	64%	78%	58%	58%	51%	45%	48%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

A stylish and strong AI conceived son of Rocco and out of one of our more prominent maternal lines. This son is well suited for use over heifers. Note this bull is APR registered.

**Lot 71** **TE MANIA UOJEF U963 (AI)** AB3  
 Born: 07/08/2023 Society Id: VTM23U963 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA ROCKY R822 (AI)** Dam: **TE MANIA WARGOONA R357 (AI)**

SINDEK			
\$A	\$D	\$GN	\$GS
<b>\$263</b>	<b>\$210</b>	<b>\$361</b>	<b>\$248</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE		Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure					
Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS	
EBV	+10.4	+4.4	-3.7	+1.3	+49	+95	+120	+70	+25	+0.3	-5.6	+65	+9.6	+1.8	+1.9	0.0	+4.3	+0.18	+25	-24.0	-19.0	-19.0	0.0	+0.1
Acc	68%	59%	84%	83%	84%	82%	82%	79%	75%	80%	43%	71%	71%	71%	72%	63%	76%	64%	78%	55%	57%	46%	38%	41%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 7, RA 7, RH 5, RS 5

A full suite of Te Mania blood for the past two generations in this AI conceived son of Rocky who presents with a quiet disposition and is well suited for use over heifers.

**Lot 72** **TE MANIA UP U964 (AI)** AB3  
 Born: 07/08/2023 Society Id: VTM23U964 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Growth Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA ROCKY R822 (AI)** Dam: **TE MANIA LOWAN R1251**

SINDEK			
\$A	\$D	\$GN	\$GS
<b>\$233</b>	<b>\$183</b>	<b>\$310</b>	<b>\$219</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE		Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure					
Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS	
EBV	-5.3	0.0	-3.9	+7.3	+67	+116	+159	+136	+18	+1.9	-4.7	+84	+7.2	-1.8	-4.5	+0.5	+3.7	+0.23	+43	-12.0	-17.0	-14.0	-2.8	+0.1
Acc	66%	57%	83%	82%	83%	81%	81%	79%	74%	80%	41%	70%	70%	70%	71%	62%	74%	62%	77%	55%	57%	46%	39%	42%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

Nearly a full suite of Te Mania blood for the past three generations in another of these AI conceived son of Rocky. This son presents with good frame, shape and style. Note there is a small amount of white in the groin area of this bull.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 73** **TE MANIA UPLAKE U1022 (AI)** AB3  
 Born: 08/08/2023 Society Id: VTM23U1022 Mating - Br/AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Growth Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **WOODHILL COMSTOCK** Dam: **TE MANIA BARUNAH Q1616 (AI)**

SINDEK			
\$A	\$D	\$GN	\$GS
<b>\$278</b>	<b>\$232</b>	<b>\$369</b>	<b>\$267</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE		Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure					
Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS	
EBV	+2.7	+8.7	-5.2	+3.3	+59	+105	+133	+123	+23	+2.8	-7.8	+67	+11.4	-1.4	-2.0	+0.7	+4.8	-0.19	+17	+17.0	+20.0	+13.0	+1.1	-0.2
Acc	68%	55%	83%	82%	83%	81%	81%	78%	73%	79%	41%	70%	70%	70%	70%	62%	74%	61%	77%	52%	54%	42%	34%	40%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Extra shape and thickness on display in this AI conceived son of Comstock.

**Lot 74** **TE MANIA UPNEET U1034 (AI)** AB3  
 Born: 08/08/2023 Society Id: VTM23U1034 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA PERNOD P341 (AI)** Dam: **TE MANIA WARGOONA R1324 (AI) (ET)**

SINDEK			
\$A	\$D	\$GN	\$GS
<b>\$251</b>	<b>\$206</b>	<b>\$339</b>	<b>\$238</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE		Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure					
Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS	
EBV	-1.5	-0.9	-4.4	+6.7	+58	+100	+126	+108	+22	+2.3	-7.2	+65	+10.8	+0.3	+0.2	+0.1	+4.1	+0.30	-4	+17.0	+17.0	+10.0	+2.1	-0.3
Acc	65%	57%	83%	82%	83%	81%	81%	79%	74%	79%	43%	71%	71%	70%	71%	62%	75%	62%	77%	52%	56%	46%	40%	43%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A stylish and strong AI conceived son of Pernod that has blended well with Kirby bloodlines.

**Lot 75** **TE MANIA UPON U1041 (AI)** AB3  
 Born: 08/08/2023 Society Id: VTM23U1041 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA SERGE S1342 (AI) (ET)** Dam: **TE MANIA WARGOONA Q782 (AI)**

SINDEK			
\$A	\$D	\$GN	\$GS
<b>\$245</b>	<b>\$202</b>	<b>\$326</b>	<b>\$232</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE		Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure					
Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS	
EBV	+9.4	+8.6	-4.3	+2.3	+51	+90	+114	+96	+27	+3.6	-7.3	+60	+7.5	-1.4	-2.8	+0.4	+4.8	+0.77	+16	+10.0	+15.0	+12.0	+2.2	0.0
Acc	66%	58%	83%	82%	83%	81%	81%	79%	75%	80%	44%	71%	71%	70%	71%	62%	75%	63%	77%	54%	56%	46%	42%	44%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

The sire of this bull, Serge, puts a real stamp on his progeny for shape and natural thickness and this AI conceived son is the first of them. He presents with a quiet disposition and is well suited for use over heifers.

**Lot 76** **TE MANIA UPSCALED U1062 (AI)** AB3  
 Born: 09/08/2023 Society Id: VTM23U1062 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **WOODHILL COMSTOCK** Dam: **TE MANIA LOWAN Q970 (AI)**

SINDEK			
\$A	\$D	\$GN	\$GS
<b>\$219</b>	<b>\$160</b>	<b>\$320</b>	<b>\$203</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE		Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure					
Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS	
EBV	+0.3	-3.7	+0.9	+2.7	+51	+90	+118	+80	+31	+1.2	-3.9	+69	+10.7	+0.8	+1.7	-0.5	+4.7	-0.36	+18	+1.0	+22.0	+15.0	+0.8	-0.6
Acc	68%	55%	83%	82%	83%	81%	80%	77%	73%	79%	40%	70%	70%	69%	70%	61%	74%	60%	77%	52%	54%	41%	34%	40%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 6, RA 6, RH 5, RS 5

Another AI conceived son of Comstock that presents with extra shape and overall thickness.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	DOC	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 77** **TE MANIA UPSET U1063 (AI)** AB3  
 Born: 09/08/2023 Society Id: VTM23U1063 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA ROCKY R822 (AI)** Dam: **TE MANIA MITTAGONG Q837 (AI)**

SIRE				DAM				SIRE				DAM							
TE MANIA PEAKE P149 (AI)	TE MANIA KATOOMBA K354 (AI) (ET)	TE MANIA DANGLDO MB (AI)	TE MANIA MAGNATE M13 (AI)	AYRVALE HERCULES H9 (AI)	TE MANIA BARWON K200 (AI)	RENNYLEA H708 (APR) (ET)	RENNYLEA C511(APR)(AI)(ET)	RENNYLEA E176(APR)(AI)(ET)	TE MANIA KIRK K226 (AI) (ET)	TE MANIA FLAME F565 (AI)	TE MANIA BARUNAH D120 (AI)	RENNYLEA H708 (APR) (ET)	RENNYLEA C511(APR)(AI)(ET)	RENNYLEA E176(APR)(AI)(ET)	TE MANIA KIRK K226 (AI) (ET)	TE MANIA FLAME F565 (AI)	TE MANIA BARUNAH D120 (AI)		
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$245	\$189	\$328	\$235					\$245	\$189	\$328	\$235	\$245	\$189	\$328	\$235	\$245	\$189	\$328	\$235

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RYBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-2.2	+0.7	-3.7	+6.9	+77	+132	+186	+162	+28	+3.7	-5.2	+99	+5.6	-2.8	-4.8	-0.2	+3.4	+0.11	+26	-12.0	-10.0	-18.0	-0.1	+0.1
Acc	66%	57%	83%	82%	83%	81%	81%	78%	74%	79%	42%	71%	71%	70%	71%	62%	75%	63%	77%	55%	57%	46%	39%	42%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Stylish and strong with good frame, shape and body length on display in this AI conceived son of Rocky. A full suite of Te Mania blood for the past two generations and he presents with a quiet disposition. Note there is a small amount of white in the groin area of this bull.

**Lot 78** **TE MANIA UPSHAW U1065 (AI)** AB3  
 Born: 09/08/2023 Society Id: VTM23U1065 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Growth Fertility Carcase Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA SERGE S1342 (AI) (ET)** Dam: **TE MANIA BEEAC Q1044 (AI)**

SIRE				DAM				SIRE				DAM							
BALDRIDGE COMMAND C036	EF COMMANDO 1366	BALDRIDGE BLACKBIRD A030	TE MANIA LANCASTER L64 (AI)	TE MANIA JEROME J131 (AI)	TE MANIA JEDDA J1139 (AI) (ET)	RENNYLEA H708 (APR) (ET)	RENNYLEA C511(APR)(AI)(ET)	RENNYLEA E176(APR)(AI)(ET)	AYRVALE HERCULES H9 (AI)	AYRVALE BARTEL E7A(ET)	LAWSON'S INVINCIBLE F338(AI)	RENNYLEA H708 (APR) (ET)	RENNYLEA C511(APR)(AI)(ET)	RENNYLEA E176(APR)(AI)(ET)	AYRVALE HERCULES H9 (AI)	AYRVALE BARTEL E7A(ET)	LAWSON'S INVINCIBLE F338(AI)		
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$239	\$197	\$305	\$224					\$239	\$197	\$305	\$224	\$239	\$197	\$305	\$224	\$239	\$197	\$305	\$224

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RYBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+6.0	+1.1	-4.2	+5.0	+57	+103	+139	+120	+28	+2.6	-5.4	+80	+8.8	-4.5	-5.4	+1.8	+2.7	-0.25	+1	+11.0	+10.0	+5.0	-0.8	+0.1
Acc	66%	58%	83%	82%	83%	81%	81%	79%	75%	80%	44%	71%	71%	70%	72%	62%	75%	63%	77%	54%	56%	46%	41%	44%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Another of these AI conceived sons of Serge that presents with style, shape and body length.

**Lot 79** **TE MANIA UPSTAND U1070 (APR) (AI)** AB3  
 Born: 09/08/2023 Society Id: VTM23U1070 Sire - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Fertility Marbling**

Sire: **TE MANIA ROCCO R795 (APR) (AI)** Dam: **TE MANIA MITTAGONG L1355 (AI) (ET)**

SIRE				DAM				SIRE				DAM							
RENNYLEA H708 (APR) (ET)	RENNYLEA C511(APR)(AI)(ET)	RENNYLEA E176(APR)(AI)(ET)	TE MANIA GARTH G67 (AI)	TE MANIA AFRICA A217 (AI)	TE MANIA MITTAGONG E28 (AI)	RENNYLEA H708 (APR) (ET)	RENNYLEA C511(APR)(AI)(ET)	RENNYLEA E176(APR)(AI)(ET)	TE MANIA GARTH G67 (AI)	TE MANIA AFRICA A217 (AI)	TE MANIA MITTAGONG E28 (AI)	RENNYLEA H708 (APR) (ET)	RENNYLEA C511(APR)(AI)(ET)	RENNYLEA E176(APR)(AI)(ET)	TE MANIA GARTH G67 (AI)	TE MANIA AFRICA A217 (AI)	TE MANIA MITTAGONG E28 (AI)		
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$181	\$141	\$255	\$168					\$181	\$141	\$255	\$168	\$181	\$141	\$255	\$168	\$181	\$141	\$255	\$168

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RYBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-9.0	+0.7	+1.0	+5.8	+52	+93	+120	+124	+13	+3.0	-5.9	+55	+3.8	-0.4	-2.4	-0.7	+6.4	-0.26	+36	-21.0	-25.0	-9.0	-1.7	-0.7
Acc	70%	63%	84%	83%	84%	83%	83%	80%	76%	81%	49%	74%	74%	73%	75%	66%	78%	68%	80%	60%	61%	52%	48%	50%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 7, RA 6, RH 5, RS 5

Balanced with maternal longevity where the dam of this bull as a nine+ year old breeder remains active within our stud herd. Note this bull is APR registered.

**Lot 80** **TE MANIA UPP U1130 (AI)** AB3  
 Born: 13/08/2023 Society Id: VTM23U1130 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Growth Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA SAPPHERE S327 (AI)** Dam: **TE MANIA WARGOONA S385 (AI)**

SIRE				DAM				SIRE				DAM							
LANDFALL PICADOR P690	V A R DISCOVERY Z240	LANDFALL ELSA L77	TE MANIA QUBIC Q434 (AI)	TE MANIA NEBRASKA N630 (AI) (ET)	TE MANIA BOORTKOOI M1148 (AI)	RENNYLEA H708 (APR) (ET)	RENNYLEA C511(APR)(AI)(ET)	RENNYLEA E176(APR)(AI)(ET)	TE MANIA MAGNATE M13 (AI)	AYRVALE HERCULES H9 (AI)	TE MANIA BARWON K200 (AI)	RENNYLEA H708 (APR) (ET)	RENNYLEA C511(APR)(AI)(ET)	RENNYLEA E176(APR)(AI)(ET)	TE MANIA MAGNATE M13 (AI)	AYRVALE HERCULES H9 (AI)	TE MANIA BARWON K200 (AI)		
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$232	\$195	\$292	\$219					\$232	\$195	\$292	\$219	\$232	\$195	\$292	\$219	\$232	\$195	\$292	\$219

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RYBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+6.2	+6.1	-4.6	+2.0	+53	+100	+134	+126	+18	+1.9	-7.9	+76	+2.5	-0.3	-2.8	+0.4	+3.4	+0.29	+14	+7.0	+3.0	0.0	-0.5	0.0
Acc	65%	56%	83%	82%	83%	81%	81%	78%	74%	79%	40%	70%	69%	69%	70%	60%	74%	63%	77%	46%	50%	39%	35%	36%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

An AI conceived first calf out of a two year old heifer. This son presents with balance and good natural thickness and is well suited for use over heifers.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RYBY%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 81** **TE MANIA URIC U1230 (APR) (AI)** AB3  
 Born: 20/08/2023 Society Id: VTM23U1230 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Growth Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA ROCCO R795 (APR) (AI)** Dam: **TE MANIA WARGOONA P662 (AI) (ET)**

SIRE				DAM				SIRE				DAM							
RENNYLEA H708 (APR) (ET)	RENNYLEA C511(APR)(AI)(ET)	RENNYLEA E176(APR)(AI)(ET)	TE MANIA MAGNATE M13 (AI)	AYRVALE HERCULES H9 (AI)	TE MANIA BARWON K200 (AI)	RENNYLEA H708 (APR) (ET)	RENNYLEA C511(APR)(AI)(ET)	RENNYLEA E176(APR)(AI)(ET)	TE MANIA KIRK K226 (AI) (ET)	TE MANIA FLAME F565 (AI)	TE MANIA BARUNAH D120 (AI)	RENNYLEA H708 (APR) (ET)	RENNYLEA C511(APR)(AI)(ET)	RENNYLEA E176(APR)(AI)(ET)	TE MANIA KIRK K226 (AI) (ET)	TE MANIA FLAME F565 (AI)	TE MANIA BARUNAH D120 (AI)		
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$227	\$195	\$291	\$215					\$227	\$195	\$291	\$215	\$227	\$195	\$291	\$215	\$227	\$195	\$291	\$215

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RYBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+1.1	+6.2	-5.3	+3.6	+49	+106	+135	+128	+17	+1.0	-7.7	+78	+0.3	+2.8	+2.8	-0.6	+3.9	+0.04	+43	+2.0	+4.0	+1.0	-2.0	-0.5
Acc	69%	61%	84%	83%	84%	83%	83%	80%	76%	81%	47%	73%	73%	73%	74%	65%	77%	66%	79%	58%	60%	52%	48%	50%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

A stylish and strong AI conceived son of Rocco. As a sire line Rocco progeny present with consistency for type and for their quiet disposition. In all there are 28 sons offered in this catalogue. Note this bull is APR registered.

**Lot 82** **TE MANIA UROCYON U1364 (APR) (AI)** AB3  
 Born: 24/08/2023 Society Id: VTM23U1364 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA ROCCO R795 (APR) (AI)** Dam: **TE MANIA LOWAN M456 (AI)**

SIRE				DAM				SIRE				DAM							
RENNYLEA H708 (APR) (ET)	RENNYLEA C511(APR)(AI)(ET)	RENNYLEA E176(APR)(AI)(ET)	TE MANIA MAGNATE M13 (AI)	AYRVALE HERCULES H9 (AI)	AYRVALE BARTEL E7A(ET)	LAWSON'S INVINCIBLE F338(AI)	RENNYLEA H708 (APR) (ET)	RENNYLEA C511(APR)(AI)(ET)	RENNYLEA E176(APR)(AI)(ET)	TE MANIA LOWAN G141 (AI) (ET)	TE MANIA BERKLEY B1 (AI)	TE MANIA MITTAGONG L1374	TE MANIA GLENCOE G872 (AI)	TE MANIA MITTAGONG G377 (AI)	TE MANIA LOWAN G141 (AI) (ET)	TE MANIA BERKLEY B1 (AI)	TE MANIA LOWAN Z74 (AI) (ET)		
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$244	\$198	\$311	\$236					\$244	\$198	\$311	\$236	\$244	\$198	\$311	\$236	\$244	\$198	\$311	\$236

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RYBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+7.0	+7.7	-3.9	+1.3	+41	+85	+115	+82	+27	+2.6	-8.9	+72	+6.1	+3.8	+2.3	-0.2	+4.0	+0.68	+10	+4.0	+9.0	+2.0	-1.1	-0.2
Acc	69%	61%	83%	82%	84%	82%	82%	80%	75%	81%	48%	73%	73%	72%	73%	65%	76%	66%	79%	58%	58%	51%	47%	50%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A pedigree that brings a lot to the table and most notable being the grand grand dam of Emperor sits in the maternal side. This AI conceived son of Rocco presents shape and length and is well suited for use over heifers. Note this bull is APR registered.

**Lot 83** **TE MANIA URSHELL U1398 (AI)** AB3  
 Born: 25/08/2023 Society Id: VTM23U1398 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Growth Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **WOODHILL COMSTOCK** Dam: **TE MANIA BARUNAH M275 (AI)**

SIRE				DAM				SIRE				DAM							
SPRING COVER RENO 4021	KM BROKEN BOW 002	SPRING COVE LIZA 021	TE MANIA JERILDERIE J10 (AI)	AYRVALE HERCULES H9 (AI)	AYRVALE BARTEL E7A(ET)	WOODHILL COMSTOCK	WOODHILL COMSTOCK	TE MANIA JERILDERIE J10 (AI)	AYRVALE HERCULES H9 (AI)	AYRVALE BARTEL E7A(ET)	WOODHILL COMSTOCK	WOODHILL COMSTOCK	TE MANIA JERILDERIE J10 (AI)	AYRVALE HERCULES H9 (AI)	AYRVALE BARTEL E7A(ET)	WOODHILL COMSTOCK	WOODHILL COMSTOCK		
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$284	\$219	\$396	\$278					\$284	\$219	\$396	\$278	\$284	\$219	\$396	\$278	\$284	\$219	\$396	\$278

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth &			
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# 2025 AUTUMN SALE LOTS

**Lot 85** **TE MANIA URVIT U1500 (APR) (AI)** AB3

Born: 27/08/2023 Society Id: VTM23U1500 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Growth Carcase**

RENNYLEA H708 (APR) (ET) <b>Sire: TE MANIA ROCCO R795 (APR) (AI)</b> TE MANIA MITTAGONG L1374	RENNYLEA C511 (APR) (AI) ET RENNYLEA E119 (APR) (AI) ET <b>Dam: TE MANIA BARUNAH N1045 (AI)</b> TE MANIA BARUNAH L318 (AI) TE MANIA BARUNAH 3809 (AI) (ET)	TE MANIA EMPEROR E343 (AI) TE MANIA BERKLEY B1 (AI) TE MANIA LOWAN Z14 (AI) (ET)	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="4">INDEX</th> </tr> <tr> <th>\$A</th> <th>\$D</th> <th>\$GN</th> <th>\$GS</th> </tr> <tr> <td>\$184</td> <td>\$148</td> <td>\$237</td> <td>\$173</td> </tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$184	\$148	\$237	\$173
INDEX															
\$A	\$D	\$GN	\$GS												
\$184	\$148	\$237	\$173												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-1.9	-1.4	-2.6	+4.6	+52	+102	+141	+126	+23	+3.2	-3.7	+72	+8.6	-1.1	-3.8	+1.2	+2.0	+0.32	+40	+14.0	+17.0	+5.0	-1.4	-0.1
Acc	71%	64%	84%	83%	84%	83%	83%	81%	77%	81%	50%	74%	74%	73%	75%	66%	78%	68%	80%	57%	58%	51%	47%	50%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

Rocco and Berkley/Emperor bloodlines have blended in this AI conceived son. Note this bull is APR registered.

**Lot 86** **TE MANIA USEMA U1552 (AI)** AB3

Born: 29/08/2023 Society Id: VTM23U1552 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Fertility Carcase Angus Breeding Heavy Grass Heavy Grain**

TE MANIA GARTH G67 (AI) <b>Sire: TE MANIA LEARMONTH L635 (AI)</b> TE MANIA MITTAGONG H180 (AI)	TE MANIA AFRICA A217 (AI) TE MANIA MITTAGONG E28 (AI) <b>Dam: TE MANIA WARGOONA M717 (AI) (ET)</b> TE MANIA FITZPATRICK F328 (AI) (ET) TE MANIA MITTAGONG F987 (AI) (ET)	G A R TWINHEARTS 8418 S S OBJECTIVE T510 0726 G A R YIELD GRADE 2015 TE MANIA WARGOONA D604 (AI) (ET)	TE MANIA YORKSHIRE Y437 (AI) TE MANIA WARGOONA X254 (AI)
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INDEX			
\$A	\$D	\$GN	\$GS
\$216	\$171	\$289	\$198

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+5.8	+5.7	-3.9	+2.0	+53	+92	+123	+105	+27	+1.9	-5.0	+61	+8.8	-0.2	-1.3	+0.5	+2.5	+0.06	+22	-11.0	-22.0	-26.0	-0.2	+0.1
Acc	68%	61%	83%	82%	83%	82%	82%	80%	76%	80%	47%	72%	72%	71%	72%	64%	76%	65%	78%	60%	62%	55%	47%	49%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Balanced with good body length and shape on display in the first of only two sons of Learmonth offered in this catalogue. This son is suitable for use over heifers.

**Lot 87** **TE MANIA USKO U1651** AB3

Born: 02/09/2023 Society Id: VTM23U1651 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA GARTH G67 (AI) <b>Sire: TE MANIA LEARMONTH L635 (AI)</b> TE MANIA MITTAGONG H180 (AI)	TE MANIA AFRICA A217 (AI) TE MANIA MITTAGONG E28 (AI) <b>Dam: TE MANIA BARUNAH N287 (AI)</b> TE MANIA FITZPATRICK F328 (AI) (ET) TE MANIA MITTAGONG F987 (AI) (ET)	TE MANIA KINK K1092 (AI) TE MANIA GOODOOOGA G843 (AI) TE MANIA BARUNAH G830 TE MANIA BARUNAH G144 (AI)	VERMONT DRAMBUIE D057 (AI) ET TE MANIA BARUNAH E823 (AI)
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INDEX			
\$A	\$D	\$GN	\$GS
\$220	\$181	\$294	\$205

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+5.9	+3.3	-9.7	+4.1	+59	+113	+147	+142	+23	+2.9	-5.9	+69	+4.3	+1.0	+1.9	-0.8	+3.0	+0.23	+22	-34.0	-45.0	-27.0	-2.3	-0.4
Acc	68%	61%	83%	82%	83%	82%	82%	80%	77%	80%	46%	73%	72%	72%	73%	64%	76%	66%	78%	58%	58%	52%	45%	46%

Traits Observed: CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 7, RA 6, RH 6, RS 6

One of the few naturally conceived bulls offered in this catalogue and he comes with nearly a full suite of Te Mania blood for the past three generations.

**Lot 88** **TE MANIA UNATHY U591 (AI)** AB4

Born: 01/08/2023 Society Id: VTM23U591 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain**

BALDRIDGE COMMAND C036 <b>Sire: TE MANIA SERGE S1342 (AI) (ET)</b> TE MANIA JEDDA M1104 (AI) (ET)	EF COMMANDO 1366 BALDRIDGE BLACKBIRD A030 <b>Dam: TE MANIA WARGOONA P952 (AI) (ET)</b> TE MANIA WARGOONA K723 (AI)	RENNYLEA KODAK K522 (AI) RENNYLEA EDMUND E11 (AI) (ET) RENNYLEA EISA ERICA F810 TE MANIA WARGOONA G455 (AI) (ET)	TE MANIA FESTIVITY F327 (AI) TE MANIA WARGOONA G455 (AI) (ET)
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INDEX			
\$A	\$D	\$GN	\$GS
\$214	\$150	\$316	\$204

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+12.1	+8.8	-6.5	-2.5	+37	+79	+107	+54	+31	+1.4	-4.8	+47	+4.8	+3.8	+3.7	-1.7	+6.7	+0.65	+18	+16.0	+19.0	+12.0	+1.4	-0.1
Acc	67%	58%	83%	82%	83%	82%	82%	79%	75%	80%	44%	71%	71%	70%	71%	63%	75%	63%	78%	55%	56%	47%	42%	46%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Another of these AI conceived sons of Serge that present with consistency. This son is well suited for use over heifers with exceptional calving and birth numbers.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 89** **TE MANIA UNA U716 (AI)** AB4

Born: 03/08/2023 Society Id: VTM23U716 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Growth Fertility Carcase Angus Breeding Heavy Grass Heavy Grain**

BALDRIDGE COMMAND C036 <b>Sire: TE MANIA SERGE S1342 (AI) (ET)</b> TE MANIA JEDDA M1104 (AI) (ET)	EF COMMANDO 1366 BALDRIDGE BLACKBIRD A030 <b>Dam: TE MANIA BOORTKOI K495 (AI)</b> TE MANIA BOORTKOI G8 (AI)	TE MANIA FESTIVITY F327 (AI) TE MANIA CALAMUS C46 (AI) TE MANIA MITTAGONG B112 (AI) ADROSSAN EQUATOR A241 (AI) (ET) TE MANIA BOORTKOI E891 (AI)	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="4">INDEX</th> </tr> <tr> <th>\$A</th> <th>\$D</th> <th>\$GN</th> <th>\$GS</th> </tr> <tr> <td>\$237</td> <td>\$200</td> <td>\$296</td> <td>\$226</td> </tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$237	\$200	\$296	\$226
INDEX															
\$A	\$D	\$GN	\$GS												
\$237	\$200	\$296	\$226												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-1.0	+1.6	-7.9	+6.3	+65	+117	+159	+145	+19	+3.1	-5.9	+90	+9.8	-3.8	-5.6	+1.5	+1.6	+0.03	+20	+13.0	+18.0	+8.0	+1.4	-0.2
Acc	67%	59%	84%	82%	83%	82%	82%	79%	75%	80%	45%	71%	71%	70%	72%	63%	75%	63%	78%	56%	58%	48%	43%	45%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A stylish and strong AI conceived son of Serge and out of a solid female that as a 10+ year old breeder remains active within our stud herd.

**Lot 90** **TE MANIA UNGKU U721 (AI)** AB4

Born: 03/08/2023 Society Id: VTM23U721 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

GAR FAIL SAFE <b>Sire: MOOGENILLA QUINELLA</b> MOOGENILLA N9	CONEALY IN SURE 8524 G A R PROGRESS 830 <b>Dam: TE MANIA DANDLOO R1389</b> TE MANIA DANDLOO K555 (AI) (ET)	TE MANIA LEARMONTH L635 (AI) TE MANIA GARTH G67 (AI) TE MANIA MITTAGONG H180 (AI) TE ABERDEEN 759 TE MANIA DANDLOO B16 (AI)	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="4">INDEX</th> </tr> <tr> <th>\$A</th> <th>\$D</th> <th>\$GN</th> <th>\$GS</th> </tr> <tr> <td>\$212</td> <td>\$173</td> <td>\$286</td> <td>\$198</td> </tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$212	\$173	\$286	\$198
INDEX															
\$A	\$D	\$GN	\$GS												
\$212	\$173	\$286	\$198												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+2.0	+8.2	-5.4	+3.4	+42	+88	+110	+85	+20	+2.0	-3.7	+60	+11.1	+0.4	+1.5	+0.5	+3.6	+1.03	+15	-1.0	+5.0	-4.0	+1.2	-0.1
Acc	67%	58%	83%	82%	83%	81%	82%	78%	74%	80%	43%	71%	71%	71%	72%	62%	75%	63%	78%	58%	58%	52%	41%	49%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Balanced with good natural thickness and body length on display in this AI conceived son of Quinella and who is suitable for use over heifers.

**Lot 91** **TE MANIA UNIFICATION U732 (AI)** AB4

Born: 03/08/2023 Society Id: VTM23U732 Sire - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

GAR FAIL SAFE <b>Sire: MOOGENILLA QUINELLA</b> MOOGENILLA N9	CONEALY IN SURE 8524 G A R PROGRESS 830 <b>Dam: TE MANIA LOWAN L566 (AI) (ET)</b> TE MANIA LOWAN G694 (AI)	TE MANIA GARTH G67 (AI) TE MANIA AFRICA A217 (AI) TE MANIA MITTAGONG H180 (AI) TE MANIA HARETOA REGENT D145 (AI) (ET) TE MANIA LOWAN A528 (AI) (ET)	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="4">INDEX</th> </tr> <tr> <th>\$A</th> <th>\$D</th> <th>\$GN</th> <th>\$GS</th> </tr> <tr> <td>\$210</td> <td>\$156</td> <td>\$290</td> <td>\$199</td> </tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$210	\$156	\$290	\$199
INDEX															
\$A	\$D	\$GN	\$GS												
\$210	\$156	\$290	\$199												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+8.0	+9.8	-6.9	+1.5	+42	+83	+114	+62	+31	+3.0	-4.6	+65	+5.7	+2.9	+3.9	-1.1	+3.9	+0.88	+21	+1.0	-3.0	-12.0	+2.8	+0.1
Acc	69%	59%	83%	83%	84%	82%	82%	79%	75%	81%	46%	73%	73%	72%	73%	64%	76%	65%	79%	60%	62%	55%	45%	52%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

Another of these Quinella sons that presents with style and shape and is suitable for use over heifers. Maternal longevity where the dam of this bulls remains active within our stud herd as a rising 10 year old breeder.

**Lot 92** **TE MANIA UNDERSEN U799 (AI)** AB4

Born: 04/08/2023 Society Id: VTM23U799 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Carcase Angus Breeding Heavy Grass Heavy Grain**

TE MANIA PEAKE P149 (AI) <b>Sire: TE MANIA RAFA R142 (AI)</b> TE MANIA BARUNAH P308 (AI)	TE MANIA KATOOMBA K354 (AI) (ET) TE MANIA DANDLOO M8 (AI) <b>Dam: TE MANIA MOONGARA P543 (AI)</b> TE MANIA MOONGARA F790 (AI)	TE MANIA LISMORE L677 (AI) (ET) TE MANIA GALAXY G49 (AI) TE MANIA MITTAGONG B112 (AI) TE MANIA DEFLATION D367 (AI) TE MANIA MOONGARA C326 (AI)	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="4">INDEX</th> </tr> <tr> <th>\$A</th> <th>\$D</th> <th>\$GN</th> <th>\$GS</th> </tr> <tr> <td>\$215</td> <td>\$181</td> <td>\$290</td> <td>\$196</td> </tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$215	\$181	\$290	\$196
INDEX															
\$A	\$D	\$GN	\$GS												
\$215	\$181	\$290	\$196												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																					
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure			
	Dir	Dtrs	GL	B Wt	200	400	600	M													

# 2025 AUTUMN SALE LOTS

**Lot 93** **TE MANIA UNPLUG U840 (AI)** AB4  
 Born: 05/08/2023 Society Id: VTM23U840 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Growth Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA PEAKE P149 (AI) Sire: <b>TE MANIA ROCKY R822 (AI)</b> TE MANIA LOWAN L75 (AI)	TE MANIA DANGLCO MB (AI) TE MANIA MAGUIRE M271 (AI) Dam: <b>TE MANIA WARGOONA R547 (AI) (ET)</b> TE MANIA WARGOONA M721 (AI) TE MANIA WARGOONA F379 (AI) (ET)	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><th colspan="4">INDEX</th></tr> <tr><th>\$A</th><th>\$D</th><th>\$GN</th><th>\$GS</th></tr> <tr><td>\$249</td><td>\$191</td><td>\$344</td><td>\$237</td></tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$249	\$191	\$344	\$237	AYRVALE HERCULES H9 (AI) RENNYLEA C211 (APR) (AI) (ET) RENNYLEA E176 (APR) (AI) (ET)
INDEX															
\$A	\$D	\$GN	\$GS												
\$249	\$191	\$344	\$237												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcass				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-0.7	+8.3	-3.9	+4.8	+56	+100	+134	+112	+19	+1.4	-5.1	+60	+8.1	+3.1	+2.6	-0.3	+5.1	+0.78	+33	-26.0	-23.0	-19.0	+0.4	+0.1
Acc	66%	57%	83%	82%	83%	81%	81%	79%	74%	80%	42%	70%	71%	70%	71%	62%	75%	63%	77%	55%	57%	46%	38%	41%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 7, RA 7, RH 6, RS 5

Growth and enhanced carcass attributes on display in this AI conceived son of Rocky that also comes with a full suite of Te Mania blood for the past two generations.

**Lot 94** **TE MANIA UNSHORN U860 (AI)** AB4  
 Born: 05/08/2023 Society Id: VTM23U860 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Growth Fertility Carcass Marbling Angus Breeding Heavy Grass Heavy Grain**

BALDRIDGE COMMAND C036 Sire: <b>TE MANIA SERGE S1342 (AI) (ET)</b> TE MANIA JEDDA M1104 (AI) (ET)	EF COMMANDO 1366 BALDRIDGE BLACKBIRD A030 TE MANIA NOLAN N1423 (AI) (ET) Dam: <b>TE MANIA BOORTKOI Q448 (AI)</b> TE MANIA BOORTKOI K495 (AI)	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><th colspan="4">INDEX</th></tr> <tr><th>\$A</th><th>\$D</th><th>\$GN</th><th>\$GS</th></tr> <tr><td>\$247</td><td>\$212</td><td>\$309</td><td>\$236</td></tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$247	\$212	\$309	\$236	AYRVALE HERCULES H9 (AI) RENNYLEA C511 (APR) (AI) (ET) RENNYLEA E176 (APR) (AI) (ET)
INDEX															
\$A	\$D	\$GN	\$GS												
\$247	\$212	\$309	\$236												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcass				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+1.3	+5.1	-4.8	+6.5	+65	+120	+159	+176	+5	+2.0	-7.4	+80	+4.5	-4.1	-5.0	+0.7	+4.1	+0.14	+17	-15.0	-9.0	+4.0	+0.8	-0.1
Acc	66%	58%	83%	82%	83%	81%	81%	79%	75%	80%	42%	70%	70%	70%	71%	61%	74%	62%	77%	55%	57%	46%	41%	44%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 7, RA 6, RH 5, RS 5

More growth on display in this AI conceived son of Serge who presents with good shape and body length.

**Lot 95** **TE MANIA UNTOUCHED U912 (APR) (AI)** AB4  
 Born: 06/08/2023 Society Id: VTM23U912 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

RENNYLEA H708 (APR) (ET) Sire: <b>TE MANIA ROCCO R795 (APR) (AI)</b> TE MANIA MITTAGONG L1374	RENNYLEA C511 (APR) (AI) (ET) RENNYLEA E176 (APR) (AI) (ET) TE MANIA MOJO M886 (AI) Dam: <b>TE MANIA BARUNAH Q1078 (AI) (ET)</b> TE MANIA BARUNAH J441 (AI) (ET)	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><th colspan="4">INDEX</th></tr> <tr><th>\$A</th><th>\$D</th><th>\$GN</th><th>\$GS</th></tr> <tr><td>\$213</td><td>\$189</td><td>\$271</td><td>\$200</td></tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$213	\$189	\$271	\$200	AYRVALE HERCULES H9 (AI) RENNYLEA C511 (APR) (AI) (ET) RENNYLEA E176 (APR) (AI) (ET)
INDEX															
\$A	\$D	\$GN	\$GS												
\$213	\$189	\$271	\$200												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcass				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+3.7	+2.0	-2.4	+3.9	+47	+96	+117	+103	+18	+2.5	-9.0	+69	-2.8	+1.6	-0.7	-1.0	+4.5	0.00	+21	+6.0	+12.0	+1.0	-0.5	-0.1
Acc	70%	63%	84%	83%	85%	83%	83%	81%	77%	82%	48%	74%	74%	73%	74%	66%	78%	67%	80%	58%	60%	52%	47%	50%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 5, FA 6, RA 6, RH 6, RS 5

Another of these Rocco sons that presents with balance and body length. Maternal power where seven of the past eight generations of dams have run through our donor program and combined they have contributed 269 progeny to our herd and have been ET conceived herself. Note this bull is APR registered.

**Lot 96** **TE MANIA UNWIN U929 (AI)** AB4  
 Born: 06/08/2023 Society Id: VTM23U929 Sire - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Fertility Carcass Angus Breeding Heavy Grass Heavy Grain**

SPRING COVER RENO 4021 Sire: <b>WOODHILL COMSTOCK</b> CHERNE EVERGREEN D501-F348	KM BROKEN BOW 002 SPRING COVE LIZA 021 TE MANIA GARTH G67 (AI) Dam: <b>TE MANIA MOONGARA L53 (AI)</b> TE MANIA MOONGARA J1368 (AI) (ET)	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><th colspan="4">INDEX</th></tr> <tr><th>\$A</th><th>\$D</th><th>\$GN</th><th>\$GS</th></tr> <tr><td>\$272</td><td>\$228</td><td>\$351</td><td>\$256</td></tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$272	\$228	\$351	\$256	AYRVALE HERCULES H9 (AI) RENNYLEA C511 (APR) (AI) (ET) RENNYLEA E176 (APR) (AI) (ET)
INDEX															
\$A	\$D	\$GN	\$GS												
\$272	\$228	\$351	\$256												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcass				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+6.2	+2.9	-2.0	+1.2	+54	+92	+117	+74	+30	+3.2	-8.1	+61	+10.3	+0.5	+1.2	+0.9	+1.9	-0.06	+29	-17.0	+9.0	-3.0	-2.8	-0.5
Acc	69%	56%	83%	82%	83%	81%	81%	78%	74%	80%	42%	71%	71%	70%	71%	62%	74%	61%	77%	56%	56%	45%	38%	43%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 6, RA 6, RH 6, RS 6

An AI conceived son of Comstock that is well suited for use over heifers and comes combined with maternal longevity where the dam as a nine+ year old breeder remains active within our stud herd.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASS				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 97** **TE MANIA UPALI U969 (APR) (AI)** AB4  
 Born: 07/08/2023 Society Id: VTM23U969 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

RENNYLEA H708 (APR) (ET) Sire: <b>TE MANIA ROCCO R795 (APR) (AI)</b> TE MANIA MITTAGONG L1374	RENNYLEA C511 (APR) (AI) (ET) RENNYLEA E176 (APR) (AI) (ET) TE MANIA MOJO M886 (AI) Dam: <b>TE MANIA BEEAC Q1180 (AI)</b> TE MANIA BEEAC H138 (AI)	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><th colspan="4">INDEX</th></tr> <tr><th>\$A</th><th>\$D</th><th>\$GN</th><th>\$GS</th></tr> <tr><td>\$238</td><td>\$179</td><td>\$328</td><td>\$234</td></tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$238	\$179	\$328	\$234	AYRVALE HERCULES H9 (AI) RENNYLEA C511 (APR) (AI) (ET) RENNYLEA E176 (APR) (AI) (ET)
INDEX															
\$A	\$D	\$GN	\$GS												
\$238	\$179	\$328	\$234												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcass				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+8.0	+6.8	-2.5	+0.7	+40	+80	+109	+84	+19	+3.1	-7.6	+62	+5.1	+2.1	-0.4	-1.0	+8.5	+0.95	+28	+3.0	+10.0	-2.0	-0.8	-0.1
Acc	68%	60%	84%	83%	84%	82%	82%	80%	75%	81%	46%	72%	72%	72%	73%	64%	76%	65%	79%	57%	58%	51%	46%	48%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

Good natural thickness on display in another of these Rocco sons that has blended well with Mojo bloodlines. This son suitable for use over heifers. Note this bull is APR registered.

**Lot 98** **TE MANIA UPBEAT U980 (APR) (AI)** AB4  
 Born: 07/08/2023 Society Id: VTM23U980 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Fertility Carcass Marbling Angus Breeding Heavy Grass Heavy Grain**

RENNYLEA H708 (APR) (ET) Sire: <b>TE MANIA ROCCO R795 (APR) (AI)</b> TE MANIA MITTAGONG L1374	RENNYLEA C511 (APR) (AI) (ET) RENNYLEA E176 (APR) (AI) (ET) TE MANIA MOJO M886 (AI) Dam: <b>TE MANIA JEDDA Q1514 (AI) (ET)</b> TE MANIA JEDDA G76 (AI)	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><th colspan="4">INDEX</th></tr> <tr><th>\$A</th><th>\$D</th><th>\$GN</th><th>\$GS</th></tr> <tr><td>\$255</td><td>\$204</td><td>\$333</td><td>\$247</td></tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$255	\$204	\$333	\$247	AYRVALE HERCULES H9 (AI) RENNYLEA C511 (APR) (AI) (ET) RENNYLEA E176 (APR) (AI) (ET)
INDEX															
\$A	\$D	\$GN	\$GS												
\$255	\$204	\$333	\$247												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcass				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+3.5	+5.1	-1.9	+2.9	+40	+80	+106	+83	+20	+2.2	-7.4	+53	+13.3	+2.2	+1.0	+0.8	+5.3	+0.74	+22	NA	NA	NA	NA	NA
Acc	69%	62%	84%	83%	84%	83%	83%	80%	76%	81%	48%	73%	73%	73%	74%	65%	77%	66%	79%	#Error	#Error	#Error	#Error	#Error

Traits Observed: GL,CE,BWT,200WT,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A balanced and AI conceived son of Rocco that is suited for use over heifers and this son presents with good natural thickness and body length. Note this bull is APR registered.

**Lot 99** **TE MANIA UPCAST U982 (AI)** AB4  
 Born: 07/08/2023 Society Id: VTM23U982 Sire - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

GAR FAIL SAFE Sire: <b>MOOGENILLA QUINELLA</b> MOOGENILLA N9	CONNEALY IN SURE 8524 G A R PROGRESS 830 TE MANIA GARTH G67 (AI) Dam: <b>TE MANIA MITTAGONG L739 (AI) (ET)</b> TE MANIA MITTAGONG G345 (AI) (ET)	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><th colspan="4">INDEX</th></tr> <tr><th>\$A</th><th>\$D</th><th>\$GN</th><th>\$GS</th></tr> <tr><td>\$246</td><td>\$198</td><td>\$345</td><td>\$235</td></tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$246	\$198	\$345	\$235	AYRVALE HERCULES H9 (AI) RENNYLEA C511 (APR) (AI) (ET) RENNYLEA E176 (APR) (AI) (ET)
INDEX															
\$A	\$D	\$GN	\$GS												
\$246	\$198	\$345	\$235												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcass				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-7.3	+7.5	-1.2	+7.9	+74	+130	+168	+137	+25	+3.2	-5.6	+94	+2.8	-3.3	-3.1	-1.1	+5.2	+0.01	+42	-6.0	-11.0	-11.0	+2.5	0.0
Acc	68%	59%	83%	82%	83%	82%	82%	79%	75%	80%	45%	72%	72%	72%	73%	64%	76%	64%	78%	60%	61%	54%	44%	52%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A stylish and strong AI conceived son of Quinella. This son presents with plenty of growth combined with maternal longevity where the dam as a rising 10 year old breeder remains active within our stud herd. Note there is a small amount of white in the groin area of this bull.

**Lot 100** **TE MANIA UPEN U985 (AI)** AB4  
 Born: 07/08/2023 Society Id: VTM23U985 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Growth Fertility Carcass Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA KIRBY K138 (AI) Sire: <b>TE MANIA PERU P1164 (AI)</b> TE MANIA BARUNAH J1187	G A R PROPHET TE MANIA BEEAC H17 (AI) TE MANIA FITZPATRICK F528 (AI) (ET) TE MANIA BARUNAH F716 (AI) TE MANIA LANCASTER L64 (AI) Dam: <b>TE MANIA LOWAN Q1369</b> TE MANIA LOWAN L627 (AI)	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><th colspan="4">INDEX</th></tr> <tr><th>\$A</th><th>\$D</th><th>\$GN</th><th>\$GS</th></tr> <tr><td>\$263</td><td>\$208</td><td>\$347</td><td>\$251</td></tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$263	\$208	\$347	\$251	AYRVALE HERCULES H9 (AI) RENNYLEA C511 (APR) (AI) (ET) RENNYLEA E176 (APR) (AI) (ET)
INDEX															
\$A	\$D	\$GN	\$GS												
\$263	\$208	\$347	\$251												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcass				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.7	+4.1	-1.8	+5.6	+68	+115	+160	+163	+19	+1.8	-6.5	+89	+9.1	-1.3	-0.7	+0.4	+3.5	+0.28	+40	+23.0	+23.0	+14.0	-0.2	0.0
Acc	66%	58%	83%	82%	83%	82%	82%	80%	76%	80%	45%	72%	72%	71%	73%	64%	75%	63%	78%	56%	58%	50%	43%	46%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

Nearly a full suite of Te Mania blood for the past three generations in this AI conceived son of Peru. This son presents with shape and body length. Sons of Peru have been well sought after, selling to a high of \$130,000 for VTMR574 purchased by Boonaroo Angus out of March 2022 sale.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASS				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9																			

# 2025 AUTUMN SALE LOTS

**Lot 101** TE MANIA UPHEAVE U1010 (APR) (AI) AB4

Born: 08/08/2023 Society Id: VTM23U1010 Sire - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Calving Ease Marbling Heavy Grain

Sire: TE MANIA ROCCO R795 (APR) (AI) Dam: TE MANIA JEDDA J1064 (AI) (ET)

SINDEK			
\$A	\$D	\$GN	\$GS
\$196	\$155	\$274	\$181

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcass				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+1.8	+5.3	-3.6	+2.3	+47	+90	+115	+119	+13	+1.4	-4.6	+48	+3.7	+0.6	-1.8	-0.3	+6.1	+0.11	+29	+6.0	+11.0	+3.0	-3.8	-0.1
Acc	70%	63%	84%	83%	85%	83%	83%	81%	77%	82%	50%	74%	74%	74%	75%	67%	78%	67%	80%	60%	61%	52%	47%	50%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

Balanced with a strong maternal pedigree for performance and longevity. The dam of this bull has remained active within our stud herd until 11 years of age combined with five of the last six generations running through our donor program. Note this bull is APR registered.

**Lot 102** TE MANIA UPINGTON U1017 (AI) AB4

Born: 08/08/2023 Society Id: VTM23U1017 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

Calving Ease Growth Fertility Carcass Marbling Angus Breeding Heavy Grass Heavy Grain

Sire: WOODHILL COMSTOCK Dam: TE MANIA JEDDA R848 (AI) (ET)

SINDEK			
\$A	\$D	\$GN	\$GS
\$270	\$226	\$358	\$257

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcass				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+1.4	+5.4	-0.6	+3.5	+56	+101	+125	+69	+29	+3.7	-5.3	+71	+12.4	-2.0	-1.8	+1.1	+3.1	+0.14	+25	+8.0	+20.0	+11.0	-0.9	-0.7
Acc	69%	56%	84%	83%	84%	82%	82%	79%	74%	80%	42%	72%	72%	71%	72%	63%	75%	62%	78%	52%	54%	42%	35%	40%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

An AI conceived Comstock son that presents with extra muscle combined with maternal prominence where eight of the last nine generations have run in our donor program.

**Lot 103** TE MANIA UPMOST U1032 (AI) AB4

Born: 08/08/2023 Society Id: VTM23U1032 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

Sire: TE MANIA RAFA R142 (AI) Dam: TE MANIA JEDDA P1489 (AI) (ET)

SINDEK			
\$A	\$D	\$GN	\$GS
\$234	\$176	\$320	\$227

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcass				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-4.5	+1.9	-2.1	+6.3	+57	+105	+146	+107	+27	+2.8	-6.1	+76	+7.2	+0.9	-0.5	-0.7	+5.1	+0.42	+27	-34.0	-29.0	0.0	+0.2	+0.1
Acc	68%	59%	83%	82%	84%	82%	82%	79%	75%	80%	44%	72%	72%	71%	73%	63%	76%	64%	79%	55%	57%	45%	40%	43%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 7, RA 6, RH 6, RS 5

A full suite of Te Mania blood for the past two generations in this balanced AI conceived son of Rafa.

**Lot 104** TE MANIA UPTOWN U1103 (AI) AB4

Born: 11/08/2023 Society Id: VTM23U1103 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Growth Fertility Angus Breeding Heavy Grass Heavy Grain

Sire: WOODHILL COMSTOCK Dam: TE MANIA MITTAGONG R654 (AI)

SINDEK			
\$A	\$D	\$GN	\$GS
\$252	\$210	\$340	\$235

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcass				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-4.7	+4.3	+1.5	+5.7	+72	+118	+148	+105	+27	+4.2	-5.5	+95	+8.7	-2.3	-1.9	0.0	+2.0	-0.25	+32	+6.0	+8.0	+1.0	-0.1	-0.6
Acc	67%	54%	83%	82%	83%	81%	81%	78%	73%	79%	39%	69%	70%	69%	70%	60%	74%	60%	77%	52%	55%	42%	35%	40%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 5, FA 6, RA 6, RH 5, RS 5

A stylish and strong AI conceived son of Comstock. This son presents with good natural thickness and body length.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASS				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 105** TE MANIA UPWEY U1109 (AI) AB4

Born: 11/08/2023 Society Id: VTM23U1109 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Growth Fertility Carcass Marbling Angus Breeding Heavy Grass Heavy Grain

Sire: TE MANIA PERU P1164 (AI) Dam: TE MANIA WARGOONA Q1504 (AI)

SINDEK			
\$A	\$D	\$GN	\$GS
\$277	\$231	\$362	\$267

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcass				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.8	+5.6	-3.2	+4.3	+60	+111	+143	+127	+25	+3.7	-7.3	+80	+12.1	-0.3	+0.6	+0.6	+3.4	+0.74	+27	+19.0	+19.0	+10.0	+1.7	+0.1
Acc	67%	59%	84%	83%	84%	82%	82%	80%	77%	80%	47%	73%	73%	72%	74%	65%	76%	65%	79%	55%	57%	49%	43%	46%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

Kirby, Peru, Berkley and Laycock sire lines have blended well in this AI conceived son of Peru and presents as a versatile allrounder.

**Lot 106** TE MANIA UPWIND U1110 (AI) AB4

Born: 11/08/2023 Society Id: VTM23U1110 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

Calving Ease Growth Fertility Angus Breeding Heavy Grass Heavy Grain

Sire: WOODHILL COMSTOCK Dam: TE MANIA BARUNAH R748 (AI)

SINDEK			
\$A	\$D	\$GN	\$GS
\$263	\$219	\$351	\$247

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcass				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+9.3	+6.1	-1.8	+0.7	+60	+113	+143	+103	+32	+2.8	-5.7	+85	+7.7	+1.2	+1.5	+0.2	+2.1	-0.37	+22	-12.0	+17.0	+9.0	+0.4	-0.5
Acc	68%	55%	83%	82%	83%	81%	81%	78%	73%	79%	39%	69%	70%	69%	70%	60%	73%	59%	77%	52%	54%	41%	33%	39%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 6, RA 6, RH 5, RS 5

A balanced AI conceived son of Comstock that is well suited for use over heifers and presents with a quiet disposition.

**Lot 107** TE MANIA URBANISE U1159 (APR) (AI) AB4

Born: 14/08/2023 Society Id: VTM23U1159 Mating - Br/AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

Marbling

Sire: TE MANIA ROCCO R795 (APR) (AI) Dam: TE MANIA BARUNAH N411 (AI)

SINDEK			
\$A	\$D	\$GN	\$GS
\$161	\$122	\$219	\$147

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcass				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-8.4	-1.1	+0.3	+4.4	+43	+86	+117	+102	+21	+1.7	-5.0	+47	+3.1	-0.7	-2.8	-0.1	+5.0	+0.13	+34	+13.0	+11.0	+1.0	-2.4	-0.4
Acc	70%	61%	84%	83%	84%	83%	83%	80%	76%	81%	47%	73%	73%	72%	73%	65%	77%	65%	79%	58%	60%	51%	46%	48%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

A balanced AI conceived son of Rocco and this son is one of the 28 being offered in this catalogue. Note this bull is APR registered.

**Lot 108** TE MANIA URBANUS U1176 AB4

Born: 16/08/2023 Society Id: VTM23U1176 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

Growth Marbling Angus Breeding Heavy Grass Heavy Grain

Sire: TE MANIA PERU P1164 (AI) Dam: TE MANIA JEDDA Q338 (AI)

SINDEK			
\$A	\$D	\$GN	\$GS
\$232	\$162	\$342	\$215

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcass				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+2.9	-3.2	0.0	+5.6	+64	+103	+142	+86	+27	+1.8	-0.5	+81	+8.5	-1.6	+1.5	-0.3	+3.9	-0.39	+32	+13.0	+18.0	+6.0	+0.2	+0.1
Acc	66%	58%	83%	82%	83%	82%	82%	80%	76%	80%	44%	72%	72%	71%	72%	64%	76%	63%	78%	55%	57%	48%	41%	44%

Traits Observed: CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Another of these Peru sons that present with consistency, shape and style. Sons of Peru have been well sought after, selling to a high of \$130,000 for VTMR574 purchased by Boonaroo Angus out of March 2022 sale.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASS				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 109** **TE MANIA URIE U1231** AB4  
 Born: 20/08/2023 Society Id: VTM23U1231 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Growth Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA PADRE P118 (AI)** Dam: **TE MANIA JEDDA M972 (AI)**

SINDEK			
\$A	\$D	\$GN	\$GS
\$215	\$166	\$286	\$198

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+1.4	+9.2	-8.7	+5.1	+61	+100	+140	+122	+19	+1.8	-4.0	+78	+5.9	-3.7	-4.9	+0.5	+3.3	-0.42	+11	NA	NA	NA	NA	NA
Acc	69%	60%	84%	83%	84%	82%	83%	80%	77%	80%	45%	73%	73%	72%	74%	65%	76%	64%	78%	#Error	#Error	#Error	#Error	#Error

Traits Observed: CE,BWT,200WT,Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

A stylish naturally conceived son of Padre that has combined well with our Jedda maternal line. The dam of this bull as a rising nine year old breeder she remains active within our stud herd.

**Lot 110** **TE MANIA URSINS U1417 (APR) (AI)** AB4  
 Born: 25/08/2023 Society Id: VTM23U1417 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Marbling Heavy Grain**

Sire: **TE MANIA ROCCO R795 (APR) (AI)** Dam: **TE MANIA WARGOONA N1144 (AI)**

SINDEK			
\$A	\$D	\$GN	\$GS
\$189	\$137	\$270	\$177

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+2.5	+4.7	-6.9	+3.0	+48	+94	+129	+123	+22	+1.5	-5.1	+44	-0.4	+0.7	-0.4	-1.6	+6.8	-0.24	+23	+13.0	+15.0	+6.0	-0.8	+0.1
Acc	68%	60%	83%	82%	83%	82%	82%	79%	75%	80%	45%	72%	72%	72%	73%	64%	76%	64%	78%	57%	58%	50%	45%	47%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A balanced AI conceived son of Rocco and as a rising eight year the dam of this bull remains active within our stud herd. Note this bull is APR registered.

**Lot 111** **TE MANIA URTZEE U1441 (APR)** AB4  
 Born: 26/08/2023 Society Id: VTM23U1441 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA QUEST Q956 (AI) (ET)** Dam: **TE MANIA WARGOONA R302 (APR) (AI)**

SINDEK			
\$A	\$D	\$GN	\$GS
\$240	\$204	\$317	\$230

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-0.8	+2.7	-4.7	+4.5	+48	+98	+120	+120	+10	+1.5	-7.8	+51	+4.1	-1.1	-2.1	0.0	+6.9	+0.47	+27	+6.0	+2.0	+5.0	-0.8	+0.1
Acc	68%	59%	83%	82%	83%	81%	82%	79%	75%	80%	46%	72%	71%	71%	72%	63%	75%	64%	78%	55%	56%	51%	46%	48%

Traits Observed: CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

Extra shape on display in this naturally conceived son of Quest. Note the IMF% of +6.9 is in the top 1% of the breed and nearly three times the breed average. Note this bull is APR registered.

**Lot 112** **TE MANIA USAMO U1529** AB4  
 Born: 28/08/2023 Society Id: VTM23U1529 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Fertility Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA PESO P888 (AI) (ET)** Dam: **TE MANIA WARGOONA Q614 (AI)**

SINDEK			
\$A	\$D	\$GN	\$GS
\$244	\$215	\$312	\$225

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+7.8	+6.6	-7.1	+3.3	+60	+109	+135	+114	+20	+2.1	-7.3	+82	+1.4	-0.2	-0.5	0.0	+2.0	-0.39	+25	-2.0	-6.0	-8.0	+1.8	-0.2
Acc	69%	62%	83%	83%	84%	82%	83%	81%	77%	81%	50%	75%	75%	74%	75%	66%	78%	68%	79%	58%	60%	52%	47%	48%

Traits Observed: CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Nearly a full suite of Te Mania blood for the past four generations in this naturally conceived son of Peso. This son presents with good shape and body length and is suitable for use over heifers.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																							
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES						
DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS	
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190	

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 113** **TE MANIA USTOS U1702** AB4  
 Born: 07/09/2023 Society Id: VTM23U1702 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Growth Angus Breeding Heavy Grain**

Sire: **TE MANIA PERU P1164 (AI)** Dam: **TE MANIA JEDDA M1156 (AI)**

SINDEK			
\$A	\$D	\$GN	\$GS
\$202	\$160	\$275	\$179

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.3	+2.3	-1.3	+4.1	+59	+100	+133	+105	+26	+0.9	-4.1	+72	+0.3	-0.8	+1.3	-0.6	+1.8	-0.16	+18	+7.0	+8.0	+9.0	+0.6	+0.1
Acc	67%	59%	83%	83%	84%	82%	82%	80%	77%	80%	46%	73%	72%	72%	73%	64%	76%	64%	78%	57%	58%	50%	44%	47%

Traits Observed: CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A naturally conceived son of Peru and together with nearly a full suite of Te Mania blood for the past three generations. Note there is some white on the underbelly of this bull.

**Lot 114** **TE MANIA ULVERT U363 (APR) (AI)** ABS  
 Born: 27/07/2023 Society Id: VTM23U363 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA ROCCO R795 (APR) (AI)** Dam: **TE MANIA JEDDA Q760 (AI) (ET)**

SINDEK			
\$A	\$D	\$GN	\$GS
\$214	\$165	\$278	\$206

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.6	+5.3	-7.9	+3.5	+45	+84	+120	+113	+18	+2.9	-7.0	+51	+6.8	+2.9	+1.6	-0.2	+4.3	+0.59	+37	+5.0	+12.0	-3.0	-0.8	-0.4
Acc	69%	62%	84%	83%	84%	82%	82%	80%	76%	81%	47%	73%	73%	72%	74%	65%	77%	66%	79%	58%	58%	52%	48%	51%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Another of these AI conceived sons of Rocco that present as being versatile with good shape and body length. Note this bull is APR registered. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 115** **TE MANIA UMANOD U401 (APR) (AI)** ABS  
 Born: 28/07/2023 Society Id: VTM23U401 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Fertility Marbling**

Sire: **TE MANIA ROCCO R795 (APR) (AI)** Dam: **TE MANIA MOONGARA Q234 (AI)**

SINDEK			
\$A	\$D	\$GN	\$GS
\$178	\$137	\$250	\$166

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+9.1	-0.8	-9.8	-1.6	+34	+79	+101	+86	+16	+1.8	-5.2	+51	+7.0	+5.7	+4.5	-1.0	+4.6	+0.86	+18	+7.0	+6.0	-1.0	-2.5	-0.4
Acc	69%	60%	84%	83%	84%	82%	82%	80%	75%	81%	45%	72%	72%	72%	73%	64%	76%	65%	79%	56%	57%	50%	45%	48%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A stylish and strong AI conceived son of Rocco. This son presents with frame, length and natural thickness and is suitable for use over heifers. Note this bull is APR registered. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 116** **TE MANIA UMANG U402 (AI)** ABS  
 Born: 28/07/2023 Society Id: VTM23U402 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA PERNOD P341 (AI)** Dam: **TE MANIA BEEAC Q640 (AI)**

SINDEK			
\$A	\$D	\$GN	\$GS
\$237	\$185	\$323	\$224

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+7.9	+5.7	-12.5	+3.5	+52	+91	+120	+73	+27	+3.1	-4.9	+69	+8.8	+1.8	+0.7	-0.2	+3.6	+0.28	+20	+3.0	+1.0	+2.0	+2.1	0.0
Acc	66%	58%	83%	82%	83%	81%	82%	79%	75%	79%	45%	72%	71%	71%	72%	63%	75%	64%	78%	54%	55%	47%	41%	43%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

A full suite of Te Mania blood for the past two generations in this AI conceived son of Pernod who is well suited for use over heifers. Note the gestation length at -12.5 highly favourable and in the top 1% of the breed and nearly three times better than the breed average. Note there is a small amount of white in the groin area of this bull. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																							
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES						
DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS	
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190	

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 117** **TE MANIA UMBELS U420 (APR) (AI)** ABS  
 Born: 29/07/2023 Society Id: VTM23U420 Sire - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Marbling**

RENNYLEA H708 (APR) (ET) <b>Sire: TE MANIA ROCCO R795 (APR) (AI)</b> TE MANIA MITTAGONG L1374	RENNYLEA C511 (APR) (AI) (ET) RENNYLEA E178 (APR) (AI) (ET) <b>Dam: TE MANIA JEDDA L350 (AI) (ET)</b> TE MANIA GLENDCE G872 (AI) TE MANIA MITTAGONG G377 (AI)	TE MANIA GASKIN G555 (AI) <b>Dam: TE MANIA JEDDA L350 (AI) (ET)</b> TE MANIA JEDDA G62 (AI)	TUWHARETOA REGENT D145 (AI) (ET) TE MANIA LOWAN D96 (AI) <b>INDEX</b> \$A \$D \$GN \$GS <b>\$193 \$156 \$261 \$175</b>
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Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+0.9	-2.0	-8.2	+3.3	+50	+98	+128	+124	+19	+0.3	-5.2	+70	+2.4	+0.5	+0.2	-0.3	+3.8	+0.02	+34	-6.0	-9.0	+7.0	-3.2	-0.5
Acc	68%	60%	83%	82%	83%	82%	82%	79%	75%	80%	47%	72%	72%	72%	73%	64%	76%	65%	78%	58%	60%	51%	46%	48%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 7, RA 6, RH 6, RS 5

Another of these Rocco sons that presents with scale and body length together with a quiet disposition. The dam of this bull as a rising 10 year old breeder remains active within our stud herd. Note this bull is APR registered. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 118** **TE MANIA UMBROS U462 (APR) (AI)** ABS  
 Born: 30/07/2023 Society Id: VTM23U462 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Carcase Marbling Heavy Grass Heavy Grain**

RENNYLEA H708 (APR) (ET) <b>Sire: TE MANIA ROCCO R795 (APR) (AI)</b> TE MANIA MITTAGONG L1374	RENNYLEA C511 (APR) (AI) (ET) RENNYLEA E178 (APR) (AI) (ET) <b>Dam: TE MANIA MOONGARA Q1489</b> TE MANIA GLENDCE G872 (AI) TE MANIA MITTAGONG G377 (AI)	TE MANIA MAGUIRE M271 (AI) <b>Dam: TE MANIA MOONGARA Q1489</b> TE MANIA MOONGARA N1329 (AI)	AYRVILLE HERCULES H9 (AI) TE MANIA JAPARA J274 (AI) (ET) <b>INDEX</b> \$A \$D \$GN \$GS <b>\$198 \$145 \$268 \$185</b>
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Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.4	-1.1	-8.2	+1.9	+37	+74	+104	+61	+24	+2.0	-3.4	+48	+8.4	+0.5	-0.2	+0.5	+4.6	+1.01	+42	+6.0	+7.0	+1.0	-0.7	-0.1
Acc	67%	58%	83%	82%	83%	82%	82%	79%	74%	80%	44%	71%	71%	71%	72%	63%	75%	63%	78%	55%	56%	49%	44%	46%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 6

A stylish and strong AI conceived son of Rocco. In all there are 28 sons of Rocco being offered in this catalogue. Note this bull is APR registered. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 119** **TE MANIA UMMANI U517 (APR) (AI)** ABS  
 Born: 31/07/2023 Society Id: VTM23U517 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Fertility Marbling**

RENNYLEA H708 (APR) (ET) <b>Sire: TE MANIA ROCCO R795 (APR) (AI)</b> TE MANIA MITTAGONG L1374	RENNYLEA C511 (APR) (AI) (ET) RENNYLEA E178 (APR) (AI) (ET) <b>Dam: TE MANIA DANDLOO Q87 (AI)</b> TE MANIA GLENDCE G872 (AI) TE MANIA MITTAGONG G377 (AI)	TE MANIA NEBO N424 (AI) (ET) <b>Dam: TE MANIA DANDLOO Q87 (AI)</b> TE MANIA DANDLOO N716 (AI)	TE MANIA JENKINS J89 (AI) TE MANIA WARGOONA J214 (AI) <b>INDEX</b> \$A \$D \$GN \$GS <b>\$178 \$135 \$241 \$165</b>
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Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+0.7	-4.0	-5.0	+4.2	+39	+82	+111	+80	+26	+2.2	-4.3	+61	+6.3	+1.3	-0.2	-0.1	+4.2	+0.59	+26	-4.0	+4.0	-1.0	-2.4	-0.5
Acc	69%	61%	84%	83%	84%	82%	82%	80%	75%	81%	47%	73%	73%	72%	73%	64%	77%	66%	79%	58%	58%	51%	46%	49%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

An AI conceived son of Rocco that presents with balance, length and natural thickness. Note there is a small amount of white in the groin area of this bull and is APR registered. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 120** **TE MANIA UMMANUEL U520 (AI)** ABS  
 Born: 31/07/2023 Society Id: VTM23U520 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Growth Fertility Carcase Angus Breeding Heavy Grass Heavy Grain**

BALDRIDGE COMMAND C036 <b>Sire: TE MANIA SERGE S1342 (AI) (ET)</b> TE MANIA JEDDA M1104 (AI) (ET)	EF COMMANDO 1366 BALDRIDGE BLACKBIRD A030 <b>Dam: TE MANIA MITTAGONG Q450 (AI)</b> TE MANIA JENKINS J89 (AI) TE MANIA JEDDA G76 (AI)	TE MANIA NEBRASKA N630 (AI) (ET) <b>Dam: TE MANIA MITTAGONG Q450 (AI)</b> TE MANIA MITTAGONG L1492	TE MANIA EMPEROR E343 (AI) TE MANIA DANDLOO J371 (AI) (ET) <b>INDEX</b> \$A \$D \$GN \$GS <b>\$242 \$206 \$316 \$223</b>
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Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+1.2	+3.4	-9.1	+5.4	+70	+125	+161	+152	+20	+2.1	-4.4	+81	+7.5	-2.6	-4.9	+1.1	+2.0	-0.19	+3	+11.0	+9.0	+5.0	+1.4	+0.1
Acc	67%	58%	83%	82%	83%	82%	82%	79%	75%	80%	43%	71%	71%	70%	71%	62%	75%	63%	78%	52%	54%	46%	41%	44%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Extra shape and thickness on display in this AI conceived son of Serge that has blended well with Berkley/Emperor/Nebraska bloodlines. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 121** **TE MANIA UMY U567 (AI)** ABS  
 Born: 01/08/2023 Society Id: VTM23U567 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA PEAKE P149 (AI) <b>Sire: TE MANIA ROCKY R822 (AI)</b> TE MANIA LOWAN L75 (AI)	TE MANIA KATOOMBA K354 (AI) (ET) TE MANIA DANDLOO M8 (AI) <b>Dam: TE MANIA LOWAN P1119 (AI)</b> G A R PROPHET TE MANIA LOWAN J459 (AI)	TE MANIA LENNOX L676 (AI) <b>Dam: TE MANIA LOWAN P1119 (AI)</b> TE MANIA LOWAN M61 (AI)	TE MANIA GARTH G67 (AI) TE MANIA LOWAN H55 (AI) <b>INDEX</b> \$A \$D \$GN \$GS <b>\$251 \$191 \$348 \$238</b>
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Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+2.6	+2.5	-7.5	+2.9	+57	+103	+139	+107	+30	+1.2	-4.9	+67	+11.9	-1.1	-2.0	+0.2	+4.8	+0.01	+28	-34.0	-35.0	-14.0	-2.1	+0.1
Acc	66%	57%	83%	82%	83%	82%	81%	79%	74%	80%	42%	71%	71%	70%	71%	62%	75%	62%	77%	56%	57%	46%	38%	41%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 7, RA 6, RH 5, RS 5

Nearly a full suite of Te Mania blood for the past three generations in this son of Rocky and presents with balance and length. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 122** **TE MANIA UNANDERRA U584 (AI)** ABS  
 Born: 01/08/2023 Society Id: VTM23U584 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Marbling Angus Breeding Heavy Grass Heavy Grain**

GAR FAIL SAFE <b>Sire: MOOGENILLA QUINELLA</b> MOOGENILLA N9	CONEALY IN SURE 8524 G A R PROGRESS 830 <b>Dam: TE MANIA LOWAN N1109 (AI) (ET)</b> EF COMPLEMENT 8088 MOOGENILLA L4	TE MANIA JOLIMONT J485 (AI) (ET) <b>Dam: TE MANIA LOWAN N1109 (AI) (ET)</b> TE MANIA LOWAN J116 (AI)	BOOROOMOOKA INSPIRED E124(AI) TE MANIA JAPARA E63 (AI) <b>INDEX</b> \$A \$D \$GN \$GS <b>\$222 \$168 \$305 \$210</b>
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Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+2.4	+8.0	-5.8	+2.7	+49	+94	+129	+93	+26	+1.1	-5.0	+84	+2.5	+0.4	+1.0	-0.8	+5.0	+0.71	+26	+5.0	+28.0	+6.0	+3.6	-0.8
Acc	68%	58%	83%	82%	84%	82%	82%	79%	75%	80%	43%	72%	72%	72%	73%	63%	76%	64%	79%	58%	60%	52%	43%	51%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 4, RA 5, RH 5, RS 5

Another of these Quinella sons that presents with shape and is suited for use over heifers. Note there is a small amount of white in the groin area of this bull. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 123** **TE MANIA UNBROKEN U603 (AI)** ABS  
 Born: 01/08/2023 Society Id: VTM23U603 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA KIRBY K138 (AI) <b>Sire: TE MANIA PERNOD P341 (AI)</b> TE MANIA LOWAN H812 (AI)	G A R PROPHET TE MANIA BEAC H17 (AI) <b>Dam: TE MANIA MITTAGONG R914 (AI)</b> TE MANIA FLORATED F64 (AI) TE MANIA LOWAN E707 (AI)	TE MANIA NEBO N424 (AI) (ET) <b>Dam: TE MANIA MITTAGONG R914 (AI)</b> TE MANIA MITTAGONG P1455 (AI) (ET)	TE MANIA JENKINS J89 (AI) TE MANIA WARGOONA J214 (AI) <b>INDEX</b> \$A \$D \$GN \$GS <b>\$303 \$250 \$399 \$297</b>
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Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+7.6	+7.7	-9.1	+3.4	+46	+88	+109	+58	+27	+3.1	-8.9	+59	+15.1	+2.8	+2.5	+0.5	+4.8	+0.35	+5	-8.0	-12.0	0.0	+2.2	-1.7
Acc	66%	58%	83%	82%	83%	81%	82%	79%	75%	79%	44%	71%	71%	70%	72%	62%	75%	63%	78%	54%	55%	47%	41%	43%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 4

A versatile AI conceived son of Pernod. Note the combination of EMA and IMF% of +15.1 and +4.8 is in the top 1 and 10% respectively for each of these traits. Together with a full suite of Te Mania blood for the past two generations. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 124** **TE MANIA UNCEASING U610 (AI)** ABS  
 Born: 01/08/2023 Society Id: VTM23U610 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

GAR FAIL SAFE <b>Sire: MOOGENILLA QUINELLA</b> MOOGENILLA N9	CONEALY IN SURE 8524 G A R PROGRESS 830 <b>Dam: TE MANIA LOWAN Q1480 (AI)</b> EF COMPLEMENT 8088 MOOGENILLA L4	TE MANIA MONARCH M1254 (AI) (ET) <b>Dam: TE MANIA LOWAN Q1480 (AI)</b> TE MANIA LOWAN F83 (AI)	G A R PROPHET TE MANIA DANDLOO G508 (AI) <b>INDEX</b> \$A \$D \$GN \$GS <b>\$209 \$157 \$293 \$197</b>
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Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+9.1	+10.1	-7.7	+1.5	+45	+88	+117	+79	+25	+2.5	-4.2	+65	+5.0	+0.3	-0.7	-1.0	+5.7	+0.99	+35	+9.0	+11.0	+11.0	+2.5	-1.0
Acc	69%	59%	84%	83%	84%	83%	83%	80%	76%	81%	45%	73%	73%	72%	73%	64%	77%	65%	79%	58%	58%	52%	42%	51%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

Balanced with length and shape on display in this AI conceived son of Quinella that is well suited for use over heifers. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																			
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES		
DIR	DTRS	GL	BWT																

# 2025 AUTUMN SALE LOTS

**Lot 125** **TE MANIA UNCEASINGLY U613 (AI)** ABS

Born: 01/08/2023 Society Id: VTM23U613 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Growth Carcase Angus Breeding Heavy Grass Heavy Grain**

BALDRIDGE COMMAND C036		EF COMMANDO 1366 BALDRIDGE BLACKBIRD A030		TE MANIA NEBRASKA N630 (AI) (ET)		TE MANIA EMPEROR E343 (AI)		TE MANIA DANLOO J371 (AI) (ET)		<b>\$INDEX</b>			
Sire: <b>TE MANIA SERGE S1342 (AI) (ET)</b>		Dam: <b>TE MANIA BEEAC Q1372 (AI)</b>								\$A	\$D	\$GN	\$GS
										<b>\$224</b>	<b>\$190</b>	<b>\$285</b>	<b>\$207</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+1.4	+4.0	-6.9	+5.4	+63	+112	+148	+131	+13	+1.5	-3.8	+75	+9.5	-2.6	-6.6	+1.7	+1.3	+0.13	+13	+14.0	+13.0	+8.0	+1.9	-0.2
Acc	67%	58%	84%	83%	83%	82%	82%	79%	75%	80%	43%	71%	71%	70%	72%	62%	75%	63%	78%	52%	54%	45%	41%	44%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Extra shape and natural thickness on display in this AI conceived son of Serge that have blended well with Emperor/Berkley bloodlines on the maternal side of this bull.

**Lot 126** **TE MANIA UNDERGO U658 (AI)** ABS

Born: 02/08/2023 Society Id: VTM23U658 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

BALDRIDGE COMMAND C036		EF COMMANDO 1366 BALDRIDGE BLACKBIRD A030		TE MANIA NEBRASKA N630 (AI) (ET)		TE MANIA EMPEROR E343 (AI)		TE MANIA DANLOO J371 (AI) (ET)		<b>\$INDEX</b>			
Sire: <b>TE MANIA SERGE S1342 (AI) (ET)</b>		Dam: <b>TE MANIA BEEAC Q1578 (AI)</b>								\$A	\$D	\$GN	\$GS
										<b>\$260</b>	<b>\$223</b>	<b>\$343</b>	<b>\$247</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+8.7	+5.4	-5.1	+1.1	+46	+94	+110	+68	+22	+3.0	-6.6	+62	+10.6	-1.1	-2.9	+0.7	+4.8	+0.79	+16	+17.0	+5.0	+5.0	+0.9	+0.1
Acc	66%	58%	83%	82%	83%	81%	81%	78%	74%	79%	43%	70%	70%	69%	71%	61%	74%	62%	77%	52%	55%	46%	41%	44%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 6

Another of these Serge sons that present with consistency in overall shape and type and this son is suitable for use over heifers. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 127** **TE MANIA UNDERLINE U660 (AI)** ABS

Born: 02/08/2023 Society Id: VTM23U660 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Growth Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

BALDRIDGE COMMAND C036		EF COMMANDO 1366 BALDRIDGE BLACKBIRD A030		TE MANIA NEBRASKA N630 (AI) (ET)		TE MANIA EMPEROR E343 (AI)		TE MANIA DANLOO J371 (AI) (ET)		<b>\$INDEX</b>			
Sire: <b>TE MANIA SERGE S1342 (AI) (ET)</b>		Dam: <b>TE MANIA LOWAN Q8 (AI)</b>								\$A	\$D	\$GN	\$GS
										<b>\$275</b>	<b>\$237</b>	<b>\$349</b>	<b>\$266</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+5.1	+10.2	-7.9	+4.2	+50	+102	+127	+89	+21	+2.5	-7.7	+68	+11.2	0.0	-2.2	+0.8	+3.8	+0.81	+18	-18.0	+5.0	+1.0	+1.5	0.0
Acc	67%	59%	83%	82%	83%	81%	81%	78%	74%	79%	44%	70%	70%	70%	71%	62%	74%	63%	77%	55%	55%	47%	42%	45%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 6, RA 6, RH 6, RS 5

Similar breeding and presentation to the lot before. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 128** **TE MANIA UNDERNEATH U664 (AI)** ABS

Born: 02/08/2023 Society Id: VTM23U664 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Angus Breeding Heavy Grass Heavy Grain**

TE MANIA PEAKE P149 (AI)		TE MANIA KATOOMBA K354 (AI) (ET)		TE MANIA JAMESON J362 (AI)		AYRVALE BARTEL E7(AI)(ET)		TE MANIA BEEAC D472 (AI)		<b>\$INDEX</b>			
Sire: <b>TE MANIA ROCKY R822 (AI)</b>		Dam: <b>TE MANIA LOWAN R18 (AI)</b>								\$A	\$D	\$GN	\$GS
										<b>\$265</b>	<b>\$209</b>	<b>\$346</b>	<b>\$252</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+8.1	+5.5	-7.6	+3.0	+61	+107	+149	+114	+23	+1.5	-6.5	+78	+7.7	+0.5	+0.8	+0.1	+2.6	-0.11	+36	-13.0	-3.0	-4.0	-0.8	+0.1
Acc	67%	58%	83%	82%	83%	82%	81%	79%	75%	80%	42%	70%	71%	70%	71%	62%	75%	63%	78%	54%	54%	44%	38%	41%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

A stylish son of Rocky together with the maternal prominence of our Lowan cow family have blended well in this son that has a quiet disposition and is suitable for use over heifers. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 129** **TE MANIA UNDERSCORE U666 (AI)** ABS

Born: 02/08/2023 Society Id: VTM23U666 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Carcase Angus Breeding Heavy Grass Heavy Grain**

BALDRIDGE COMMAND C036		EF COMMANDO 1366 BALDRIDGE BLACKBIRD A030		TE MANIA PADRE P118 (AI)		TE MANIA LISMORE L677 (AI) (ET)		TE MANIA LOWAN M197 (AI)		<b>\$INDEX</b>			
Sire: <b>TE MANIA SERGE S1342 (AI) (ET)</b>		Dam: <b>TE MANIA LOWAN R530 (AI)</b>								\$A	\$D	\$GN	\$GS
										<b>\$242</b>	<b>\$199</b>	<b>\$314</b>	<b>\$225</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+5.8	+8.2	-7.6	+3.2	+56	+96	+126	+86	+22	+2.8	-4.0	+56	+9.7	-1.4	-1.5	+1.3	+1.6	+0.17	+18	+4.0	0.0	0.0	+2.0	-0.4
Acc	66%	56%	83%	81%	82%	81%	81%	78%	74%	79%	41%	69%	69%	69%	70%	60%	73%	60%	76%	52%	54%	44%	39%	42%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 7

A balanced AI conceived son of Serge that is well suited for use over heifers. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 130** **TE MANIA UNDERSON U671 (AI)** ABS

Born: 02/08/2023 Society Id: VTM23U671 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA PEAKE P149 (AI)		TE MANIA KATOOMBA K354 (AI) (ET)		TE MANIA MONARCH M1254 (AI) (ET)		G A R PROFHET		TE MANIA DANLOO G508 (AI)		<b>\$INDEX</b>			
Sire: <b>TE MANIA RAFA R142 (AI)</b>		Dam: <b>TE MANIA BARUNAH Q433 (AI)</b>								\$A	\$D	\$GN	\$GS
										<b>\$239</b>	<b>\$196</b>	<b>\$338</b>	<b>\$221</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.8	-1.8	-5.0	+3.1	+55	+100	+119	+92	+20	+1.3	-4.8	+69	+6.0	+0.2	-0.6	-0.3	+5.3	+0.65	+6	-28.0	-18.0	-3.0	+0.4	0.0
Acc	65%	56%	83%	82%	83%	81%	81%	78%	74%	80%	40%	70%	70%	69%	70%	61%	74%	61%	77%	54%	55%	44%	38%	41%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

Another of these Rafa sons that present with balance and length. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 131** **TE MANIA UNDERTONE U673 (APR) (AI)** ABS

Born: 02/08/2023 Society Id: VTM23U673 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Marbling Heavy Grass**

RENNYLEA H708 (APR) (ET)		RENNYLEA C511(APR)(AI)(ET)		TE MANIA KOKODA K441 (AI)		TE MANIA FESTIVITY F327 (AI)		TE MANIA LOWAN Z412 (AI) (ET)		<b>\$INDEX</b>			
Sire: <b>TE MANIA ROCCO R795 (APR) (AI)</b>		Dam: <b>TE MANIA BARUNAH N93 (AI)</b>								\$A	\$D	\$GN	\$GS
										<b>\$200</b>	<b>\$156</b>	<b>\$262</b>	<b>\$186</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+3.1	+1.7	-5.7	+2.9	+46	+87	+121	+123	+20	+0.6	-7.0	+58	+0.9	-1.2	-2.1	-0.1	+5.1	-0.25	+35	+5.0	+5.0	-6.0	-2.9	-0.3
Acc	69%	61%	84%	83%	84%	82%	82%	80%	75%	81%	47%	73%	73%	72%	73%	64%	76%	66%	79%	56%	57%	49%	44%	47%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

A versatile son of Rocco that presents with balance and shape. Note this bull is APR registered. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 132** **TE MANIA UNDERWING U674 (AI)** ABS

Born: 02/08/2023 Society Id: VTM23U674 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Growth Fertility Carcase Angus Breeding Heavy Grass Heavy Grain**

BALDRIDGE COMMAND C036		EF COMMANDO 1366 BALDRIDGE BLACKBIRD A030		TE MANIA KATHMANDU K352 (AI)		TE MANIA FESTIVITY F327 (AI)		TE MANIA DANLOO G673 (AI) (ET)		<b>\$INDEX</b>			
Sire: <b>TE MANIA SERGE S1342 (AI) (ET)</b>		Dam: <b>TE MANIA LOWAN N1211 (AI)</b>								\$A	\$D	\$GN	\$GS
										<b>\$237</b>	<b>\$203</b>	<b>\$299</b>	<b>\$224</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.4	+3.7	-6.4	+4.3	+55	+106	+137	+99	+25	+3.1	-6.2	+81	+9.5	+0.6	-2.0	+0.7	+1.2	+0.58	+7	+15.0	+16.0	+12.0	+2.4	-0.1
Acc	66%	58%	83%	82%	83%	81%	81%	78%	74%	80%	44%	71%	70%	70%	71%	62%	74%	62%	77%	54%	56%	46%	42%	44%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

Another of these Serge sons that present with consistency in overall shape and type. Maternal prominence where five of the past six generations have run through our donor program and combined they have contributed 258 progeny to our herd. Note there is some white in the flanks of this bull.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																			
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES		
DIR	DTRS	GL	BWT	200	400														

# 2025 AUTUMN SALE LOTS

**Lot 133** **TE MANIA UNIO U743 (APR) (AI)** ABS

Born: 03/08/2023 Society Id: VTM23U743 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Growth Angus Breeding Heavy Grass Heavy Grain**

RENNYLEA H708 (APR) (ET)	RENNYLEA C511 (APR) (AI) (ET)	TE MANIA LATHAM L553 (AI)	TE MANIA DEFLATION D367 (AI)
<b>Sire: TE MANIA ROCCO R795 (APR) (AI)</b>	<b>Dam: TE MANIA BEEAC P958 (AI)</b>		
TE MANIA MITTAGONG L1374	TE MANIA GLENCOE G872 (AI)	TE MANIA BEEAC L1095 (AI) (ET)	TE MANIA BERKLEY B1 (AI)
	TE MANIA MITTAGONG G377 (AI)	TE MANIA BEEAC A282 (AI)	

INDEX			
\$A	\$D	\$GN	\$GS
<b>\$205</b>	<b>\$149</b>	<b>\$275</b>	<b>\$191</b>

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease		Growth & Maternal				Fertility		CWT	400 KG Carcass					Feed	Temp	Structure							
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+0.3	+1.2	-5.2	+2.8	+48	+89	+129	+84	+29	+1.7	-4.0	+69	+8.3	+0.1	+1.1	+0.1	+2.6	+0.33	+45	+6.0	+7.0	-2.0	-5.1	-0.4
Acc	68%	60%	84%	83%	84%	82%	82%	80%	75%	81%	46%	72%	72%	72%	73%	64%	76%	65%	79%	57%	58%	50%	45%	47%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A stylish AI conceived son of Rocco and this son presents with a quiet disposition. Note this bull is APR registered. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 134** **TE MANIA UNION U744 (AI)** ABS

Born: 03/08/2023 Society Id: VTM23U744 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA KIRBY K138 (AI)	G A R PROPHET	TE MANIA GALAXY G49 (AI)	LAWSON'S INVINCIBLE C402(AI)
<b>Sire: TE MANIA PERNOD P341 (AI)</b>	<b>Dam: TE MANIA MITTAGONG N429 (AI)</b>		
TE MANIA LOWAN H812 (AI)	TE MANIA FLORIATED F664 (AI)	TE MANIA MITTAGONG K574 (AI)	TE MANIA GOVERNOR G576 (AI)
	TE MANIA LOWAN E707 (AI)	TE MANIA MITTAGONG G765	TE MANIA MITTAGONG G765

INDEX			
\$A	\$D	\$GN	\$GS
<b>\$230</b>	<b>\$184</b>	<b>\$304</b>	<b>\$220</b>

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease		Growth & Maternal				Fertility		CWT	400 KG Carcass					Feed	Temp	Structure							
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+6.1	+6.3	-6.2	+2.8	+42	+78	+102	+78	+21	+2.8	-8.8	+59	+6.0	+1.3	+3.1	-1.0	+4.8	+0.44	+17	+5.0	+4.0	+2.0	-2.0	+0.1
Acc	66%	57%	84%	82%	83%	82%	82%	79%	75%	80%	44%	71%	71%	70%	72%	63%	75%	62%	78%	54%	56%	47%	41%	43%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

A stylish son of Pernod that presents with good frame and shape and comes with a full suite of Te Mania blood for the past two generations. This son is suitable for use over heifers and note there is some white in the flanks of this bull. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 135** **TE MANIA UNTOUCHABLE U910 (AI)** ABS

Born: 06/08/2023 Society Id: VTM23U910 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Growth Fertility Carcass Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA PEAKE P149 (AI)	TE MANIA KATOOMBA K354 (AI) (ET)	TE MANIA MONARCH M1254 (AI) (ET)	G A R PROPHET
<b>Sire: TE MANIA RAFA R142 (AI)</b>	<b>Dam: TE MANIA LOWAN Q1244 (AI)</b>		
TE MANIA BARUNAH P308 (AI)	TE MANIA DANDLOO M8 (AI)	TE MANIA LOWAN M147 (AI)	TE MANIA Q1 436 AB
	44 ENVISION	TE MANIA BARUNAH M335 (AI)	TE MANIA LOWAN K1051 (AI) (ET)

INDEX			
\$A	\$D	\$GN	\$GS
<b>\$282</b>	<b>\$235</b>	<b>\$373</b>	<b>\$269</b>

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease		Growth & Maternal				Fertility		CWT	400 KG Carcass					Feed	Temp	Structure							
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+0.6	-2.9	-3.2	+4.4	+64	+109	+138	+93	+24	+4.1	-5.7	+86	+14.4	-1.2	-3.0	+1.5	+3.0	+0.08	+31	-12.0	-5.0	+5.0	+0.5	0.0
Acc	65%	57%	83%	82%	83%	81%	81%	78%	74%	79%	41%	70%	70%	69%	71%	61%	74%	62%	77%	52%	54%	44%	39%	42%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

A strong and stylish AI conceived son of Rafa and he comes with a full suite of Te Mania blood for the past two generations. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 136** **TE MANIA ULTIMAT U318 (APR) (AI)** ABS

Born: 26/07/2023 Society Id: VTM23U318 Sire - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Fertility Marbling**

RENNYLEA H708 (APR) (ET)	RENNYLEA C511 (APR) (AI) (ET)	RENNYLEA H7 (AI) (ET)	TC ABERDEEN 759
<b>Sire: TE MANIA ROCCO R795 (APR) (AI)</b>	<b>Dam: TE MANIA BEEAC L224 (AI)</b>		
TE MANIA MITTAGONG L1374	TE MANIA GLENCOE G872 (AI)	TE MANIA BEEAC E622 (AI)	BOOROOMOOKA UNDERTAKEN Y145
	TE MANIA MITTAGONG G377 (AI)	TE MANIA BEEAC C364 (AI)	

INDEX			
\$A	\$D	\$GN	\$GS
<b>\$187</b>	<b>\$148</b>	<b>\$253</b>	<b>\$175</b>

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease		Growth & Maternal				Fertility		CWT	400 KG Carcass					Feed	Temp	Structure							
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+9.8	+4.7	-9.3	-0.4	+41	+90	+118	+113	+18	+2.2	-7.1	+58	-1.9	+4.3	+2.9	-1.8	+5.5	+0.37	+38	+12.0	+11.0	+4.0	-5.6	0.0
Acc	68%	60%	84%	83%	84%	82%	82%	79%	75%	81%	47%	73%	73%	72%	73%	65%	76%	65%	79%	57%	58%	49%	43%	46%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Another of these Rocco sons that present with style and shape and he is well suited for use over heifers. Note this bull is APR registered. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE			GROWTH & MATERNAL				FERTILITY		CWT	CARCASS					FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 137** **TE MANIA ULTRAVIOLET U351 (APR) (AI)** ABS

Born: 27/07/2023 Society Id: VTM23U351 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Fertility Carcass Marbling Angus Breeding Heavy Grass Heavy Grain**

RENNYLEA H708 (APR) (ET)	RENNYLEA C511 (APR) (AI) (ET)	TE MANIA NEBO N424 (AI) (ET)	TE MANIA JENKINS J89 (AI)
<b>Sire: TE MANIA ROCCO R795 (APR) (AI)</b>	<b>Dam: TE MANIA LOWAN Q477 (AI)</b>		
TE MANIA MITTAGONG L1374	TE MANIA GLENCOE G872 (AI)	TE MANIA LOWAN L1089 (AI)	TE MANIA WARGOONA J214 (AI)
	TE MANIA MITTAGONG G377 (AI)	TE MANIA LOWAN C285 (AI)	

INDEX			
\$A	\$D	\$GN	\$GS
<b>\$242</b>	<b>\$194</b>	<b>\$321</b>	<b>\$230</b>

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease		Growth & Maternal				Fertility		CWT	400 KG Carcass					Feed	Temp	Structure							
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+6.4	+3.1	-5.5	+2.3	+45	+88	+114	+77	+23	+2.4	-6.1	+63	+8.0	+2.5	-0.6	+0.3	+4.9	+0.96	+27	-5.0	-12.0	-8.0	-1.1	-0.8
Acc	68%	61%	84%	83%	84%	82%	82%	80%	75%	81%	47%	72%	72%	72%	73%	64%	76%	65%	79%	57%	58%	51%	46%	48%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Balanced with shape and body length and suited for use over heifers. This son of Rocco presents with a quiet disposition. Note this bull is APR registered. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 138** **TE MANIA UMBERTO U429 (AI)** ABS

Born: 29/07/2023 Society Id: VTM23U429 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA PEAKE P149 (AI)	TE MANIA KATOOMBA K354 (AI) (ET)	G A R ASHLAND	G A R EARLY BIRD
<b>Sire: TE MANIA ROCKY R822 (AI)</b>	<b>Dam: TE MANIA DANDLOO R195 (AI)</b>		
TE MANIA LOWAN L75 (AI)	TE MANIA DANDLOO M8 (AI)	TE MANIA DANDLOO M34 (AI)	TE MANIA KIRK K226 (AI) (ET)
	G A R PROPHET	TE MANIA LOWAN J459 (AI)	TE MANIA DANDLOO K391 (AI)

INDEX			
\$A	\$D	\$GN	\$GS
<b>\$274</b>	<b>\$213</b>	<b>\$372</b>	<b>\$262</b>

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease		Growth & Maternal				Fertility		CWT	400 KG Carcass					Feed	Temp	Structure							
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+10.0	+9.8	-8.3	+0.2	+49	+89	+120	+86	+24	+0.4	-7.9	+63	+5.1	+3.1	+3.9	-0.6	+5.5	+0.44	+14	-21.0	-20.0	-17.0	-1.0	0.0
Acc	67%	58%	83%	82%	83%	82%	81%	79%	75%	80%	42%	71%	71%	70%	71%	62%	75%	63%	78%	55%	56%	46%	40%	43%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Exceptional calving ease and a good birth to growth spread on this bull. He is well suited for use over heifers. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 139** **TE MANIA UNAMIN U580 (AI)** ABS

Born: 01/08/2023 Society Id: VTM23U580 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Fertility Carcass Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA PEAKE P149 (AI)	TE MANIA KATOOMBA K354 (AI) (ET)	TE MANIA MOJO M886 (AI)	AYRVALE HERCULES H9 (AI)
<b>Sire: TE MANIA RAFA R142 (AI)</b>	<b>Dam: TE MANIA DANDLOO R888 (AI) (ET)</b>		
TE MANIA BARUNAH P308 (AI)	TE MANIA DANDLOO M8 (AI)	TE MANIA DANDLOO F954 (AI) (ET)	TE MANIA DANDLOO F121 (AI)
	44 ENVISION	TE MANIA BARUNAH M335 (AI)	TE MANIA DANDLOO C404 (AI) (ET)

INDEX			
\$A	\$D	\$GN	\$GS
<b>\$264</b>	<b>\$220</b>	<b>\$349</b>	<b>\$256</b>

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease		Growth & Maternal				Fertility		CWT	400 KG Carcass					Feed	Temp	Structure							
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+3.3	+2.4	-6.2	+4.2	+47	+95	+117	+83	+21	+2.7	-7.0	+68	+16.9	+0.9	-0.6	+0.6	+4.4	+0.81	+34	-47.0	-26.0	-19.0	+0.8	0.0
Acc	65%	56%	83%	82%	83%	81%	81%	79%	74%	80%	41%	70%	70%	70%	71%	62%	74%	61%	78%	56%	57%	47%	41%	43%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 6, RA 6, RH 6, RS 5

Balanced with shape and body length on display in another of these Rafa sons. This bulls EMA at +16.9 is in the top 1% of the breed and more than double the breed average. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 140** **TE MANIA UNBEATABLE U601 (AI)** ABS

Born: 01/08/2023 Society Id: VTM23U601 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Growth Fertility Carcass Angus Breeding Heavy Grass Heavy Grain**

BALDRIDGE COMMAND C036	EF COMMANDO 1366	TE MANIA NEBRASKA N630 (AI) (ET)	TE MANIA EMPEROR E343 (AI)
<b>Sire: TE MANIA SERGE S1342 (AI) (ET)</b>	<b>Dam: TE MANIA LOWAN Q601 (AI)</b>		
TE MANIA JEDDA M1104 (AI) (ET)	BALDRIDGE BLACKBIRD A030	TE MANIA LOWAN H423 (AI)	TE MANIA DANDLOO J371 (AI) (ET)
	TE MANIA JENKINS J89 (AI)	TE MANIA JEDDA G76 (AI)	TE MANIA EMPEROR E343 (AI)
	TE MANIA JEDDA G76 (AI)		TE MANIA LOWAN E889 (AI) (ET)

INDEX			
\$A	\$D	\$GN	\$GS
<b>\$275</b>	<b>\$249</b>	<b>\$340</b>	<b>\$263</b>

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease		Growth & Maternal				Fertility		CWT	400 KG Carcass					Feed	Temp	Structure							
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+0.8	+6.9	-5.0	+6.0	+64	+113	+139	+119	+5	+3.7	-8.1	+80	+6.1	-0.9	-1.7	+1.0	+2.1	+0.33	+11	+8.0	+8.0	+3.0	+1.2	-0

# 2025 AUTUMN SALE LOTS

**Lot 141** **TE MANIA UNDALYA U642 (APR) (AI)** AB6  
 Born: 02/08/2023 Society Id: VTM23U642 Sire - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Marbling Heavy Grass**

RENNYLEA H708 (APR) (ET) Sire: <b>TE MANIA ROCCO R795 (APR) (AI)</b> TE MANIA MITTAGONG L1374	RENNYLEA C511(APR)(AI/ET) RENNYLEA E178(APR)(AI/ET) Dam: <b>TE MANIA DANDLOO K1064 (AI) (ET)</b> TE MANIA GLENCOE G872 (AI) TE MANIA MITTAGONG G377 (AI)	TE MANIA FLAME F565 (AI) TE MANIA DANDLOO B76 (AI)	TE MANIA 07 436 AB TE MANIA BARUNAH D256 (ACR) (AI) TE MANIA UNLIMITED U3271 (AI) (ET) TE MANIA DANDLOO X330 (AI)
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INDEX			
\$A	\$D	\$GN	\$GS
<b>\$198</b>	<b>\$162</b>	<b>\$260</b>	<b>\$186</b>

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
<b>EBV</b>	<b>+3.1</b>	<b>+5.4</b>	<b>-6.6</b>	<b>+1.8</b>	<b>+38</b>	<b>+84</b>	<b>+109</b>	<b>+97</b>	<b>+17</b>	<b>+1.2</b>	<b>-6.8</b>	<b>+54</b>	<b>+0.4</b>	<b>+1.7</b>	<b>-0.3</b>	<b>-0.5</b>	<b>+5.6</b>	<b>-0.19</b>	<b>+35</b>	<b>-1.0</b>	<b>+7.0</b>	<b>+2.0</b>	<b>-1.6</b>	<b>+0.1</b>
Acc	69%	61%	84%	83%	84%	82%	82%	80%	75%	81%	48%	73%	72%	72%	73%	65%	76%	65%	79%	61%	61%	54%	49%	51%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Balanced with maternal longevity where the dam as 10+ year old breeder remains active within our stud herd. This Rocco son is well suited for use over heifers. Note this bull is APR registered. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 142** **TE MANIA UNDERA U647 (APR) (AI)** AB6  
 Born: 02/08/2023 Society Id: VTM23U647 Sire - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

RENNYLEA H708 (APR) (ET) Sire: <b>TE MANIA ROCCO R795 (APR) (AI)</b> TE MANIA MITTAGONG L1374	RENNYLEA C511(APR)(AI/ET) RENNYLEA E178(APR)(AI/ET) Dam: <b>TE MANIA BARUNAH K315 (AI)</b> TE MANIA GLENCOE G872 (AI) TE MANIA MITTAGONG G377 (AI)	TE MANIA GARTH G67 (AI) TE MANIA BARUNAH G876	TE MANIA AFRICA A217 (AI) TE MANIA MITTAGONG E29 (AI) TE MANIA DIPLOMAT D10 (AI) TE MANIA BARUNAH E502 (AI) (ET)
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INDEX			
\$A	\$D	\$GN	\$GS
<b>\$219</b>	<b>\$183</b>	<b>\$287</b>	<b>\$209</b>

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
<b>EBV</b>	<b>+2.1</b>	<b>+3.8</b>	<b>-5.5</b>	<b>+3.1</b>	<b>+51</b>	<b>+101</b>	<b>+130</b>	<b>+138</b>	<b>+23</b>	<b>+3.1</b>	<b>-9.3</b>	<b>+50</b>	<b>+2.5</b>	<b>+1.6</b>	<b>-0.4</b>	<b>-1.0</b>	<b>+5.1</b>	<b>-0.23</b>	<b>+44</b>	<b>+5.0</b>	<b>0.0</b>	<b>-5.0</b>	<b>-2.1</b>	<b>-0.7</b>
Acc	71%	63%	84%	83%	84%	83%	83%	80%	76%	81%	49%	74%	74%	73%	74%	66%	78%	67%	80%	58%	60%	52%	47%	50%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 5, FA 6, RA 6, RH 6, RS 6

Similar in shape and type to the previous lot. Note this bull is APR registered. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 143** **TE MANIA UNDERCLIFF U652 (AI)** AB6  
 Born: 02/08/2023 Society Id: VTM23U652 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA KIRBY K138 (AI) Sire: <b>TE MANIA PERIOD P341 (AI)</b> TE MANIA LOWAN H812 (AI)	G A R PROPHET TE MANIA BEEAC H17 (AI) Dam: <b>TE MANIA JEDDA R680 (AI) (ET)</b> TE MANIA FLORATED F984 (AI) TE MANIA LOWAN E707 (AI)	TE MANIA NEBO N424 (AI) (ET) TE MANIA JEDDA M505 (AI)	TE MANIA JENKINS J89 (AI) TE MANIA WARGOONA J214 (AI) AYRVALE HERCULES H9 (AI) TE MANIA JEDDA JS18 (AI)
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INDEX			
\$A	\$D	\$GN	\$GS
<b>\$294</b>	<b>\$242</b>	<b>\$378</b>	<b>\$290</b>

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
<b>EBV</b>	<b>+7.0</b>	<b>+9.8</b>	<b>-7.7</b>	<b>+3.3</b>	<b>+45</b>	<b>+85</b>	<b>+111</b>	<b>+73</b>	<b>+22</b>	<b>+3.6</b>	<b>-10.4</b>	<b>+63</b>	<b>+11.7</b>	<b>+4.3</b>	<b>+5.5</b>	<b>-0.1</b>	<b>+4.3</b>	<b>+0.94</b>	<b>+20</b>	<b>+2.0</b>	<b>-2.0</b>	<b>+2.0</b>	<b>+1.9</b>	<b>+0.1</b>
Acc	66%	58%	83%	82%	83%	82%	82%	79%	75%	80%	45%	72%	71%	71%	72%	62%	75%	63%	78%	55%	56%	48%	42%	44%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

A full suite of Te Mania blood for the past two generations in this AI conceived son of Period that is suitable for use over heifers. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 144** **TE MANIA UNDERCLIFFE U653 (AI)** AB6  
 Born: 02/08/2023 Society Id: VTM23U653 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Growth Fertility Angus Breeding Heavy Grass Heavy Grain**

BALDRIDGE COMMAND C036 Sire: <b>TE MANIA SERGE S1342 (AI) (ET)</b> TE MANIA JEDDA M1104 (AI) (ET)	EF COMMANDO 1366 BALDRIDGE BLACKBIRD A030 Dam: <b>TE MANIA BEEAC Q373 (AI)</b> TE MANIA JENKINS J89 (AI) TE MANIA JEDDA G76 (AI)	TE MANIA JUKE J705 (AI) (ET) TE MANIA BEEAC J302 (AI)	TUWHARETOA REGENT D145 (AI) (ET) TE MANIA LOWAN Z74 (AI) (ET) TE MANIA BERKLEY B1 (AI) TE MANIA BEEAC A110 (AI)
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INDEX			
\$A	\$D	\$GN	\$GS
<b>\$222</b>	<b>\$184</b>	<b>\$283</b>	<b>\$211</b>

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
<b>EBV</b>	<b>+4.8</b>	<b>+5.5</b>	<b>-8.7</b>	<b>+4.0</b>	<b>+54</b>	<b>+108</b>	<b>+145</b>	<b>+124</b>	<b>+22</b>	<b>+2.5</b>	<b>-5.8</b>	<b>+82</b>	<b>+6.5</b>	<b>+0.9</b>	<b>+1.1</b>	<b>0.0</b>	<b>+1.7</b>	<b>+0.14</b>	<b>+10</b>	<b>+11.0</b>	<b>+16.0</b>	<b>+11.0</b>	<b>+1.6</b>	<b>0.0</b>
Acc	67%	59%	83%	82%	83%	81%	81%	79%	75%	80%	44%	71%	71%	70%	71%	62%	75%	63%	77%	52%	54%	45%	41%	43%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A stylish and strong AI conceived son of Serge. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																							
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE					FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS	
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190	

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 145** **TE MANIA UNTWON U922 (AI)** AB6  
 Born: 06/08/2023 Society Id: VTM23U922 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Growth Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA KIRBY K138 (AI) Sire: <b>TE MANIA PERU P1164 (AI)</b> TE MANIA BARUNAH J1187	G A R PROPHET TE MANIA BEEAC H17 (AI) Dam: <b>TE MANIA BEEAC P1401 (AI)</b> TE MANIA BEEAC G195 (AI)	TE MANIA LAYCOCK L614 (AI) (ET) TE MANIA BERKLEY B1 (AI) TE MANIA BARUNAH F480 (AI) (ET)	TE MANIA UNLIMITED U3271 (AI) (ET) TE MANIA DANDLOO X330 (AI)
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INDEX			
\$A	\$D	\$GN	\$GS
<b>\$283</b>	<b>\$230</b>	<b>\$372</b>	<b>\$270</b>

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
<b>EBV</b>	<b>+3.3</b>	<b>+5.3</b>	<b>-3.9</b>	<b>+6.3</b>	<b>+70</b>	<b>+117</b>	<b>+158</b>	<b>+160</b>	<b>+17</b>	<b>+1.5</b>	<b>-8.6</b>	<b>+96</b>	<b>+3.1</b>	<b>-2.3</b>	<b>-0.3</b>	<b>-0.2</b>	<b>+4.7</b>	<b>+0.08</b>	<b>+33</b>	<b>+21.0</b>	<b>+20.0</b>	<b>+13.0</b>	<b>+0.9</b>	<b>+0.1</b>
Acc	66%	58%	83%	82%	83%	82%	82%	79%	76%	80%	45%	72%	72%	71%	72%	63%	75%	63%	78%	55%	56%	49%	43%	46%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Another of these Peru sons that present with consistency, shape and style together with a full suite of Te Mania blood for the past two generations. Sons of Peru have been well sought after, selling to a high of \$130,000 for VTMR574 purchased by Boonaroo Angus out of March 2022 sale. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 146** **TE MANIA UPBRAID U981 (APR) (AI)** AB6  
 Born: 07/08/2023 Society Id: VTM23U981 Mating - Br/AMFU/NHFU/CAFU/DDFU Structure date scored 03/12/2024

**Calving Ease Fertility Marbling**

RENNYLEA H708 (APR) (ET) Sire: <b>TE MANIA ROCCO R795 (APR) (AI)</b> TE MANIA MITTAGONG L1374	RENNYLEA C511(APR)(AI/ET) RENNYLEA E178(APR)(AI/ET) Dam: <b>TE MANIA MITTAGONG N527 (AI)</b> TE MANIA GLENCOE G872 (AI) TE MANIA MITTAGONG G377 (AI)	TE MANIA KINK K1092 (AI) TE MANIA MITTAGONG F987 (AI) (ET)	TE MANIA GOODDOGA G843 (AI) TE MANIA BARUNAH G830 TE MANIA BERKLEY B1 (AI) TE MANIA MITTAGONG A398 (AI)
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INDEX			
\$A	\$D	\$GN	\$GS
<b>\$181</b>	<b>\$159</b>	<b>\$233</b>	<b>\$167</b>

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
<b>EBV</b>	<b>+4.1</b>	<b>+1.6</b>	<b>-5.0</b>	<b>+2.1</b>	<b>+41</b>	<b>+89</b>	<b>+110</b>	<b>+119</b>	<b>+21</b>	<b>+2.6</b>	<b>-7.4</b>	<b>+48</b>	<b>+2.4</b>	<b>+0.6</b>	<b>-0.5</b>	<b>-0.2</b>	<b>+3.8</b>	<b>+0.03</b>	<b>+18</b>	<b>-5.0</b>	<b>-1.0</b>	<b>-10.0</b>	<b>-3.2</b>	<b>-0.1</b>
Acc	69%	62%	84%	83%	84%	83%	83%	80%	76%	81%	48%	73%	73%	73%	74%	65%	77%	66%	79%	58%	58%	51%	46%	49%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

A stylish AI conceived son of Rocco that comes with maternal longevity where the dam of this bull as a rising eight year old remains active within our stud herd. This son is well suited for use over heifers. Note this bull is APR registered. Note this bull has been tested for Net Feed Intake and we are awaiting on the analysis.

**Lot 147** **TE MANIA ULTRATECH U346 (AI)** AB7  
 Born: 27/07/2023 Society Id: VTM23U346 Mating - BB/AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA PEAKE P149 (AI) Sire: <b>TE MANIA RAFA R142 (AI)</b> TE MANIA BARUNAH P308 (AI)	TE MANIA KATOOMBA K354 (AI) (ET) TE MANIA DANDLOO M8 (AI) 44 ENVISSION TE MANIA BARUNAH M335 (AI)	TE MANIA LIMITLESS 15380 TE MANIA JAPARA L434 (AI)	MATAURI REALITY 839 TE MANIA 13175 G A R PROPHET TE MANIA JAPARA J747 (AI)
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INDEX			
\$A	\$D	\$GN	\$GS
<b>\$253</b>	<b>\$190</b>	<b>\$364</b>	<b>\$241</b>

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
<b>EBV</b>	<b>+7.7</b>	<b>+6.2</b>	<b>-7.4</b>	<b>+2.2</b>	<b>+51</b>	<b>+86</b>	<b>+110</b>	<b>+52</b>	<b>+18</b>	<b>+2.2</b>	<b>-4.0</b>	<b>+55</b>	<b>+10.1</b>	<b>+2.5</b>	<b>+2.3</b>	<b>-0.8</b>	<b>+5.7</b>	<b>+0.88</b>	<b>+49</b>	<b>-27.0</b>	<b>-3.0</b>	<b>+3.0</b>	<b>-0.1</b>	<b>0.0</b>
Acc	66%	56%	83%	82%	83%	81%	81%	78%	74%	80%	41%	69%	70%	69%	70%	61%	74%	61%	77%	55%	55%	44%	38%	41%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 6, RA 6, RH 6, RS 5

An AI conceived son of Rafa that presents with style and shape and is suitable for use over heifers. The dam of this bull ran through our donor program in 2024.

**Lot 148** **TE MANIA UNITARY U772 (AI)** AB7</

# 2025 AUTUMN SALE LOTS

**Lot 149** **TE MANIA UNNAMED U825 (AI) (ET)** AB7  
 Born: 05/08/2023 Society Id: VTM23U825 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Growth Carcase Angus Breeding Heavy Grass Heavy Grain**

TE MANIA NERO N181 (AI)		TE MANIA LEGACY L135 (AI)		TE MANIA KIRBY K138 (AI)		G A R PROPHET	
TE MANIA LOWAN J652 (AI)		TE MANIA LOWAN L1251 (AI) (ET)		TE MANIA BARUNAH H22 (AI)		TE MANIA BEEAC H17 (AI)	
<b>Sire: TE MANIA RAMBO R624 (AI) (ET)</b>				<b>Dam: TE MANIA BARUNAH Q1379 (AI) (ET)</b>			

SINDEK															
\$A	\$D	\$GN	\$GS												
<b>\$219</b>	<b>\$184</b>	<b>\$284</b>	<b>\$200</b>												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.3	+4.0	-4.8	+5.3	+59	+104	+136	+127	+21	+0.9	-5.7	+82	+4.6	-3.6	-3.3	+0.5	+2.2	-0.15	+34	-3.0	-7.0	0.0	+0.3	+0.1
Acc	68%	60%	83%	82%	83%	81%	82%	79%	75%	79%	46%	72%	72%	71%	72%	64%	76%	64%	79%	60%	62%	54%	49%	50%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A stylish and strong ET conceived son of Rambo that presents with frame, shape and length and comes with the maternal power of our Barunah cow family line. This son is out of the same dam as lot 52.

**Lot 150** **TE MANIA UPPAS U1047 (AI) (ET)** AB7  
 Born: 09/08/2023 Society Id: VTM23U1047 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Growth Fertility Angus Breeding Heavy Grass Heavy Grain**

V A R DISCOVERY 2240		A A R TEN X 7028 S (NET)		TE MANIA GARTH G67 (AI)		TE MANIA AFRICA A217 (AI)	
LANDFALL ELSA L77		DEER VALLEY RITA Q399		TE MANIA DANDLOO H22 (AI)		TE MANIA MTTAGONG E29 (AI)	
<b>Sire: LANDFALL PICADOR P690</b>				<b>Dam: TE MANIA DANDLOO N460 (AI)</b>			

SINDEK															
\$A	\$D	\$GN	\$GS												
<b>\$246</b>	<b>\$216</b>	<b>\$327</b>	<b>\$227</b>												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+3.4	+1.4	-2.3	+3.2	+63	+114	+137	+121	+25	+2.9	-6.7	+89	+6.4	-1.1	-1.3	+0.1	+2.6	+0.30	+38	-13.0	-21.0	-30.0	+0.9	-0.1
Acc	70%	63%	83%	83%	84%	82%	83%	80%	77%	80%	48%	73%	72%	72%	73%	65%	76%	65%	79%	61%	63%	57%	50%	51%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

A stylish and strong ET conceived son of Picador together with a quiet disposition and who is a flush brother to lots 41 and 178. The dam of this bull ran through our donor program in 2022 and 2024 and she remains active within our stud herd as a seven+ year old breeder.

**Lot 151** **TE MANIA UPTIN U1093 (AI) (ET)** AB7  
 Born: 11/08/2023 Society Id: VTM23U1093 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

G A R PROPHET		C R A BEXTOR 872 5205 608		RENNYLEA KODAK K522(AI)		RENNYLEA EDMUND E11(AI)(ET)	
TE MANIA BEEAC H17 (AI)		GAR OBJECTIVE 1885		TE MANIA BARUNAH D120 (AI)		RENNYLEA EISA ERICA F810	
<b>Sire: TE MANIA KIRBY K138 (AI)</b>				<b>Dam: TE MANIA BARUNAH P896 (AI) (ET)</b>			

SINDEK															
\$A	\$D	\$GN	\$GS												
<b>\$213</b>	<b>\$152</b>	<b>\$296</b>	<b>\$206</b>												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+2.9	+8.1	+0.8	+3.7	+42	+76	+109	+90	+19	+2.5	-6.2	+48	+5.7	+1.5	+2.7	-1.2	+6.6	+0.69	+10	+15.0	+17.0	+5.0	+0.7	+0.1
Acc	70%	62%	83%	82%	83%	82%	82%	80%	77%	80%	53%	74%	74%	73%	75%	68%	77%	68%	79%	61%	62%	58%	55%	56%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

An ET conceived son of Kirby and flush brother to lot 172. This son presents with good natural thickness and body length.

**Lot 152** **TE MANIA URIENT U1243 (AI) (ET)** AB7  
 Born: 21/08/2023 Society Id: VTM23U1243 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain**

BALDRIDGE COMPASS C04(ET)		EF COMMANDO 1366		TE MANIA KIRBY K138 (AI)		G A R PROPHET	
TE MANIA LOWAN L1244 (AI)		BALDRIDGE ISABEL Y69		TE MANIA LOWAN L2 (AI)		TE MANIA BEEAC H17 (AI)	
<b>Sire: TE MANIA QUEBEC Q854 (AI)</b>				<b>Dam: TE MANIA LOWAN Q1038 (AI)</b>			

SINDEK															
\$A	\$D	\$GN	\$GS												
<b>\$214</b>	<b>\$166</b>	<b>\$293</b>	<b>\$198</b>												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+11.4	+10.1	-6.4	+0.4	+48	+88	+118	+112	+24	+0.5	-6.7	+73	+2.5	+1.3	+0.6	-0.8	+4.8	+0.13	+59	+14.0	+16.0	+7.0	+2.3	-1.7
Acc	68%	60%	83%	82%	83%	81%	82%	79%	75%	79%	44%	74%	73%	72%	74%	64%	77%	68%	79%	58%	60%	55%	51%	52%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

A balanced ET conceived son of Quebec that is well suited for use over heifers and is a flush brother to lot 168.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 153** **TE MANIA URIM U1244 (AI) (ET)** AB7  
 Born: 21/08/2023 Society Id: VTM23U1244 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA NERO N181 (AI)		TE MANIA LEGACY L135 (AI)		TE MANIA KIRBY K138 (AI)		G A R PROPHET	
TE MANIA LOWAN J652 (AI)		TE MANIA LOWAN L1251 (AI) (ET)		TE MANIA BARUNAH H22 (AI)		TE MANIA BEEAC H17 (AI)	
<b>Sire: TE MANIA RAMBO R624 (AI) (ET)</b>				<b>Dam: TE MANIA LOWAN Q1087 (AI) (ET)</b>			

SINDEK															
\$A	\$D	\$GN	\$GS												
<b>\$236</b>	<b>\$188</b>	<b>\$322</b>	<b>\$225</b>												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-0.3	+3.0	-5.1	+5.1	+51	+89	+115	+99	+17	+1.8	-8.2	+68	+4.2	0.0	+0.5	-1.0	+6.2	+0.61	+12	+4.0	+3.0	+5.0	+1.7	-0.1
Acc	67%	60%	83%	82%	83%	82%	82%	79%	75%	79%	45%	72%	72%	71%	72%	63%	75%	63%	79%	61%	63%	54%	50%	51%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A stylish and strong ET conceived son of Rambo and who is a flush brother to lots 56, 162 and 176 and blended well with the performance of our Lowan cow family line. Nearly a full suite of Te Mania blood for the past three generations.

**Lot 154** **TE MANIA URKI U1277 (AI) (ET)** AB7  
 Born: 22/08/2023 Society Id: VTM23U1277 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

G A R PROPHET		C R A BEXTOR 872 5205 608		TE MANIA JOLIMONT J485 (AI) (ET)		BOOROOMOOKA INSPIRED E124(AI)	
TE MANIA BEEAC H17 (AI)		GAR OBJECTIVE 1885		TE MANIA FORGO F893 (AI) (ET)		TE MANIA JEDDA E68 (AI)	
<b>Sire: TE MANIA KIRBY K138 (AI)</b>				<b>Dam: TE MANIA JEDDA N691 (AI) (ET)</b>			

SINDEK															
\$A	\$D	\$GN	\$GS												
<b>\$207</b>	<b>\$170</b>	<b>\$268</b>	<b>\$195</b>												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+1.0	+10.1	-4.9	+4.1	+48	+81	+107	+115	+17	+3.3	-8.7	+51	+4.6	+0.5	0.0	-0.4	+4.2	+0.43	+8	+16.0	+23.0	+15.0	+1.3	+0.1
Acc	71%	64%	84%	83%	84%	83%	83%	81%	79%	81%	54%	76%	75%	75%	76%	69%	79%	69%	81%	64%	65%	60%	57%	58%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

Balanced with shape and body length on display in this ET conceived son of Kirby that combines with the maternal performance of our Jedda family and who is a flush brother to lot 62. The dam of this bull has run through our donor program in 2020, 2022 and 2024 and has been one of our more prolific flushing cows in recent years and remains active within our stud herd as a rising eight year breeder.

**Lot 155** **TE MANIA URLANDO U1295 (AI) (ET)** AB7  
 Born: 23/08/2023 Society Id: VTM23U1295 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

G A R MOMENTUM		G A R PROGRESS		TE MANIA EMPEROR E343 (AI)		TE MANIA BERKLEY B1 (AI)	
LAWSONS AFRICA H229		G A R BIG EYE 1770		TE MANIA MOONGARA L53 (AI)		TE MANIA LOWAN Z74 (AI) (ET)	
<b>Sire: LAWSONS MOMENTOUS M518</b>				<b>Dam: TE MANIA MOONGARA N885 (AI)</b>			

SINDEK															
\$A	\$D	\$GN	\$GS												
<b>\$213</b>	<b>\$175</b>	<b>\$280</b>	<b>\$202</b>												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-1.3	+4.1	-5.9	+3.1	+43	+82	+104	+77	+18	+3.8	-5.8	+35	+8.5	0.0	-1.2	+0.6	+4.3	+0.60	+31	-6.0	-7.0	-14.0	-1.3	+0.1
Acc	73%	68%	83%	83%	84%	82%	83%	81%	78%	80%	55%	75%	75%	74%	75%	68%	78%	70%	80%	62%	63%	58%	52%	56%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

An ET conceived son of Momentous that presents with length and shape.

**Lot 156** **TE MANIA UROCH U1361 (AI)** AB7  
 Born: 24/08/2023 Society Id: VTM23U1361 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Growth Angus Breeding Heavy Grass Heavy Grain**

TE MANIA PEAKE P149 (AI)		TE MANIA KATOOMBA K354 (AI) (ET)		BALDRIDGE COMMAND C036		EF COMMANDO 1366	
TE MANIA LOWAN L75 (AI)		TE MANIA DANDLOO M8 (AI)		TE MANIA LOWAN F13 (AI)		BALDRIDGE BLACKBIRD A030	
<b>Sire: TE MANIA ROCKY R822 (AI)</b>				<b>Dam: TE MANIA LOWAN P465 (AI)</b>			

SINDEK															
\$A	\$D	\$GN	\$GS												
<b>\$251</b>	<b>\$209</b>	<b>\$323</b>	<b>\$236</b>												

Mid January 2025 Trans Tasman Angus Cattle Evaluation																							
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH
EBV	+3.9	+0.2																					

# 2025 AUTUMN SALE LOTS

**Lot 157** **TE MANIA URS U1388 (AI) (ET)** AB7  
 Born: 25/08/2023 Society Id: VTM23U1388 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Angus Breeding Heavy Grass Heavy Grain**

AYRVALE HERCULES H9 (AI) Sire: <b>TE MANIA MOJO M886 (AI)</b> TE MANIA BARUNAH F121 (AI)	AYRVALE BARTEL E7(AI)(ET) LAWSON'S INVINCIBLE F338(AI) Dam: <b>TE MANIA BARUNAH Q533 (AI) (ET)</b> TE MANIA BERKLEY B1 (AI) TE MANIA BARUNAH C84	TE MANIA KIRBY K138 (AI) G A R PROPHET TE MANIA BEEAC H17 (AI) TE MANIA DEFLATION D367 (AI) TE MANIA BARUNAH H828 (AI) (ET)	<table border="1" style="margin: auto;"> <tr><th colspan="4">INDEX</th></tr> <tr><th>\$A</th><th>\$D</th><th>\$GN</th><th>\$GS</th></tr> <tr><td>\$240</td><td>\$211</td><td>\$306</td><td>\$223</td></tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$240	\$211	\$306	\$223
INDEX															
\$A	\$D	\$GN	\$GS												
\$240	\$211	\$306	\$223												

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+5.2	+9.5	-6.0	+2.7	+49	+91	+109	+95	+13	+0.9	-8.0	+72	+6.6	+0.7	-0.3	+0.2	+2.9	+0.53	+29	-20.0	+8.0	+4.0	+1.9	+0.1
Acc	68%	62%	83%	82%	83%	82%	82%	80%	77%	80%	48%	73%	73%	72%	74%	66%	76%	64%	79%	63%	63%	57%	52%	55%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 6, RA 6, RH 5, RS 5

An ET conceived son of Mojo that presents with good natural thickness and length and is well suited for use over heifers and is a flush brother to lot 43. The dam of this bull has been a prolific donor and ran through our program in 2022 and 2024 and comes from one of our stronger maternal lines.

**Lot 158** **TE MANIA URTHUR U1432 (APR) (AI) (ET)** AB7  
 Born: 26/08/2023 Society Id: VTM23U1432 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Angus Breeding Heavy Grass Heavy Grain**

V A R DISCOVERY 2240 Sire: <b>LANDFALL PICADOR P690</b> LANDFALL ELSA L77	A A R TEN 7008 S (AI)(ET) DEER VALLEY RITA 0309 Dam: <b>TE MANIA BEEAC Q177 (APR) (AI)</b> MATAURI REALITY 839 LANDFALL ELSA J1077	RENNYLEA H708 (APR) (ET) RENNYLEA CS11 (APR)(AI)(ET) RENNYLEA E178 (APR)(AI)(ET) TE MANIA BEEAC N319 (AI) TE MANIA JENKINS 389 (AI) TE MANIA BEEAC Q93 (AI)	<table border="1" style="margin: auto;"> <tr><th colspan="4">INDEX</th></tr> <tr><th>\$A</th><th>\$D</th><th>\$GN</th><th>\$GS</th></tr> <tr><td>\$209</td><td>\$173</td><td>\$272</td><td>\$193</td></tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$209	\$173	\$272	\$193
INDEX															
\$A	\$D	\$GN	\$GS												
\$209	\$173	\$272	\$193												

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+5.2	+6.9	-3.4	+2.8	+45	+87	+113	+88	+24	+1.1	-6.0	+51	+6.5	+0.5	-1.2	+0.2	+2.8	-0.18	+10	-30.0	-12.0	-11.0	-1.8	0.0
Acc	69%	62%	83%	83%	84%	82%	83%	80%	77%	80%	47%	72%	72%	72%	73%	65%	76%	64%	79%	60%	62%	54%	48%	49%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 6, RA 6, RH 5, RS 5

ET conceived and a flush brother to lots 167 and 170. This son of Picador presents good shape and body length and is well suited for use over heifers. Note this bull is APR registered.

**Lot 159** **TE MANIA USTICE U1689 (AI) (ET)** AB7  
 Born: 06/09/2023 Society Id: VTM23U1689 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Angus Breeding Heavy Grass Heavy Grain**

V A R DISCOVERY 2240 Sire: <b>LANDFALL PICADOR P690</b> LANDFALL ELSA L77	A A R TEN 7008 S (AI)(ET) DEER VALLEY RITA 0309 Dam: <b>TE MANIA MITTAGONG M1088 (AI)</b> MATAURI REALITY 839 LANDFALL ELSA J1077	AYRVALE HERCULES H9 (AI) AYRVALE BARTEL E7(AI)(ET) LAWSON'S INVINCIBLE F338(AI) TE MANIA MITTAGONG H851 (AI) (ET) TE MANIA FORCO F893 (AI) (ET) TE MANIA MITTAGONG E370 (AI)	<table border="1" style="margin: auto;"> <tr><th colspan="4">INDEX</th></tr> <tr><th>\$A</th><th>\$D</th><th>\$GN</th><th>\$GS</th></tr> <tr><td>\$239</td><td>\$195</td><td>\$317</td><td>\$223</td></tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$239	\$195	\$317	\$223
INDEX															
\$A	\$D	\$GN	\$GS												
\$239	\$195	\$317	\$223												

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+11.3	+9.9	-12.0	+0.3	+47	+87	+111	+73	+25	+1.6	-6.9	+73	+7.7	+3.1	+3.8	-0.4	+2.4	+0.94	+28	-27.0	-25.0	-24.0	+0.8	0.0
Acc	69%	62%	83%	82%	83%	82%	82%	80%	76%	80%	46%	72%	72%	71%	73%	64%	76%	64%	79%	62%	63%	56%	50%	51%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Balanced with good natural thickness and body length on display in this ET conceived son of Picador that is well suited for use over heifers. Flush brother to lots 38, 49 and 59 and the last seven generations on the maternal side have all run through our donor program and combined they have contributed 180 progeny to our herd.

**Lot 160** **TE MANIA USUFRUCT U1716** AB7  
 Born: 09/09/2023 Society Id: VTM23U1716 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Growth Fertility Angus Breeding Heavy Grass Heavy Grain**

G A R ASHLAND Sire: <b>TE MANIA RALPH R449 (AI)</b> TE MANIA LOWAN M1047 (AI)	G A R EARLY BIRD CHAIR ROCK AMBUSH 1018 Dam: <b>TE MANIA PANDA R174 (AI)</b> AYRVALE HERCULES H9 (AI) TE MANIA LOWAN K553 (AI)	TE MANIA PESO P888 (AI) (ET) TE MANIA KIRK K226 (AI) (ET) TE MANIA LOWAN H423 (AI) TE MANIA LISMORE L577 (AI) (ET) TE MANIA PANDA M701 (AI)	<table border="1" style="margin: auto;"> <tr><th colspan="4">INDEX</th></tr> <tr><th>\$A</th><th>\$D</th><th>\$GN</th><th>\$GS</th></tr> <tr><td>\$255</td><td>\$214</td><td>\$332</td><td>\$242</td></tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$255	\$214	\$332	\$242
INDEX															
\$A	\$D	\$GN	\$GS												
\$255	\$214	\$332	\$242												

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+3.6	+5.5	-8.8	+4.0	+67	+115	+151	+139	+15	+3.4	-7.8	+84	+2.1	+1.2	+1.4	-0.7	+2.9	+0.71	+18	-13.0	-9.0	-15.0	+0.7	+0.1
Acc	66%	57%	82%	81%	82%	81%	81%	78%	74%	78%	42%	70%	70%	70%	71%	61%	74%	62%	76%	48%	50%	40%	36%	37%

Traits Observed: CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

One of only six naturally conceived bulls offered in this catalogue. This son of Ralph presents with style, shape and body length and is suitable for use over heifers.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 161** **TE MANIA UTHAYA U1775 (AI) (ET)** AB7  
 Born: 14/09/2023 Society Id: VTM23U1775 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Carcase Angus Breeding Heavy Grass Heavy Grain**

TE MANIA KIRK K226 (AI) (ET) Sire: <b>TE MANIA PESO P888 (AI) (ET)</b> TE MANIA LOWAN H423 (AI)	TE MANIA FLAME F565 (AI) TE MANIA BARUNAH D120 (AI) Dam: <b>TE MANIA BARUNAH Q708 (AI)</b> TE MANIA EMPEROR E343 (AI) TE MANIA LOWAN E869 (AI) (ET)	BALDRIDGE COMPASS C041(ET) EF COMMANDO 1366 BALDRIDGE ISABEL Y69 TE MANIA BARUNAH M1267 (AI) AYRVALE HERCULES H9 (AI) TE MANIA BARUNAH J252 (AI)	<table border="1" style="margin: auto;"> <tr><th colspan="4">INDEX</th></tr> <tr><th>\$A</th><th>\$D</th><th>\$GN</th><th>\$GS</th></tr> <tr><td>\$272</td><td>\$237</td><td>\$347</td><td>\$256</td></tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$272	\$237	\$347	\$256
INDEX															
\$A	\$D	\$GN	\$GS												
\$272	\$237	\$347	\$256												

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+8.5	+9.9	-5.4	+1.7	+50	+100	+123	+94	+25	+0.9	-6.9	+72	+9.7	-0.4	-0.8	+1.5	+2.6	+0.28	+27	+7.0	-1.0	-4.0	+2.5	-0.6
Acc	68%	60%	83%	82%	84%	82%	82%	80%	77%	80%	48%	73%	73%	72%	74%	64%	77%	66%	78%	56%	58%	51%	45%	47%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

One of the youngest bulls in the catalogue. He is ET conceived and presents with good natural thickness and body length and is well suited for use over heifers.

**Lot 162** **TE MANIA UTILITCH U1804 (AI) (ET)** AB7  
 Born: 16/09/2023 Society Id: VTM23U1804 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA NERO N181 (AI) Sire: <b>TE MANIA RAMBO R624 (AI) (ET)</b> TE MANIA LOWAN J652 (AI)	TE MANIA LEGACY L135 (AI) TE MANIA LOWAN L1251 (AI) (ET) Dam: <b>TE MANIA LOWAN Q1087 (AI) (ET)</b> TE MANIA GOVERNOR G576 (AI) TE MANIA LOWAN F1191 (AI)	TE MANIA KIRBY K138 (AI) G A R PROPHET TE MANIA BEEAC H17 (AI) TE MANIA LOWAN G211 (AI) (ET) TE MANIA BERKLEY B1 (AI) TE MANIA LOWAN Z74 (AI) (ET)	<table border="1" style="margin: auto;"> <tr><th colspan="4">INDEX</th></tr> <tr><th>\$A</th><th>\$D</th><th>\$GN</th><th>\$GS</th></tr> <tr><td>\$244</td><td>\$203</td><td>\$320</td><td>\$235</td></tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$244	\$203	\$320	\$235
INDEX															
\$A	\$D	\$GN	\$GS												
\$244	\$203	\$320	\$235												

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.4	+6.5	-6.6	+2.7	+46	+90	+114	+105	+17	+2.2	-10.4	+69	+0.3	+0.8	+2.4	-1.5	+6.3	+0.72	+9	+3.0	+3.0	+4.0	+1.7	-0.1
Acc	68%	60%	83%	83%	84%	82%	82%	79%	76%	79%	46%	72%	72%	71%	73%	64%	76%	64%	80%	60%	63%	54%	50%	51%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

The youngest bulls in the catalogue and a flush brother to lots 56, 153 and 176. This son of Rambo presents with good shape and body length. He comes with the maternal power of our Lowan cow family where the past six generations have all passed through our donor program and combined they have contributed 301 progeny to our herd and go all the way back VTMR426+96.

**Lot 163** **TE MANIA ULMORE U234 (AI)** AB8  
 Born: 24/07/2023 Society Id: VTM23U234 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Growth Fertility Angus Breeding Heavy Grass Heavy Grain**

LANDFALL PICADOR P690 Sire: <b>TE MANIA SAPPHERE S327 (AI)</b> TE MANIA MITTAGONG Q1182 (AI)	V A R DISCOVERY 2240 LANDFALL ELSA L77 Dam: <b>TE MANIA JAPARA S1243 (AI)</b> TE MANIA MONARCH M1254 (AI) (ET) TE MANIA MITTAGONG G345 (AI) (ET)	TE MANIA NEMO N1181 (AI) TE MANIA KINK K1092 (AI) TE MANIA DANDLOO J63 (AI) TE MANIA JAPARA N649 (AI) TE MANIA JENKINS 389 (AI) TE MANIA JAPARA H348 (AI)	<table border="1" style="margin: auto;"> <tr><th colspan="4">INDEX</th></tr> <tr><th>\$A</th><th>\$D</th><th>\$GN</th><th>\$GS</th></tr> <tr><td>\$206</td><td>\$179</td><td>\$265</td><td>\$189</td></tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$206	\$179	\$265	\$189
INDEX															
\$A	\$D	\$GN	\$GS												
\$206	\$179	\$265	\$189												

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+5.1	+3.3	-2.0	+4.6	+54	+100	+126	+115	+18	+2.0	-6.9	+66	-0.1	-0.4	-0.4	-0.5	+2.5	0.00	+5	-1.0	-3.0	-6.0	-0.1	-0.3
Acc	65%	55%	83%	82%	83%	81%	81%	78%	73%	79%	39%	69%	69%	68%	70%	60%	73%	63%	76%	45%	47%	40%	37%	37%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-F,DOC,Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A stylish and strong AI conceived son of Sapphire and who is the first calf out of a two year old heifer. Note this bull has been tested and analysed for Net Feed Intake.

**Lot 164** **TE MANIA UNCONDITIONAL U636 (AI) (ET)** AB8  
 Born: 02/08/2023 Society Id: VTM23U636 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain**

TE MANIA KIRK K226 (AI) (ET) Sire: <b>TE MANIA PESO P888 (AI) (ET)</b> TE MANIA LOWAN H423 (AI)	TE MANIA FLAME F565 (AI) TE MANIA BARUNAH D120 (AI) Dam: <b>TE MANIA LOWAN Q29 (AI)</b> TE MANIA EMPEROR E343 (AI) TE MANIA LOWAN E869 (AI) (ET)	TE MANIA JUKE J705 (AI) (ET) TUWHARETOA REGENT D145 (AI) (ET) TE MANIA LOWAN Z74 (AI) (ET) TE MANIA HONOUR H255(AI) TE MANIA LOWAN L59 (AI)	<table border="1" style="margin: auto;"> <tr><th colspan="4">INDEX</th></tr> <tr><th>\$A</th><th>\$D</th><th>\$GN</th><th>\$GS</th></tr> <tr><td>\$248</td><td>\$203</td><td>\$330</td><td>\$236</td></tr> </table>	INDEX				\$A	\$D	\$GN	\$GS	\$248	\$203	\$330	\$236
INDEX															
\$A	\$D	\$GN	\$GS												
\$248	\$203	\$330	\$236												

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+6.7	+4.8	-6.0	+2.0	+43	+86	+108	+65	+25	+1.5	-7.7	+72	+5.1	+2.8	+3.1	-0.6	+4.6	+0.37	+11	+8.0	-24.0	-22.0	-1.5	-0.2
Acc	70%	62%	84%	83%	84%	83%	83%	81%	78%	80%	50%	75%	75%	75%	76%	67%	79%	69%	80%	58%	61%	52%	46%	48%

Traits Observed: BWT,200WT,400WT,

# 2025 AUTUMN SALE LOTS

**Lot 165** TE MANIA UNIFOMITY U734 (AI) ABB

Born: 03/08/2023 Society Id: VTM23U734 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Growth Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: TE MANIA KIRBY K138 (AI) G A R PROPHET TE MANIA BEEAC H17 (AI) TE MANIA JENKINS J89 (AI) G A R TWINHEARTS 8418 TE MANIA JAPARA G115 (AI)

Dam: TE MANIA PERNOD P341 (AI) TE MANIA WARGOONA N427 (AI) (ET) TE MANIA WARGOONA J214 (AI) VERMONT DRAMBLIE D057(AI)(ET) TE MANIA WARGOONA G455 (AI) (ET)

SINDEXX			
\$A	\$D	\$GN	\$GS
\$236	\$197	\$296	\$226

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+3.3	+4.7	-7.7	+6.5	+64	+107	+146	+158	+21	+5.5	-7.4	+59	+7.3	-2.7	-4.3	+1.1	+3.0	-0.39	+10	+6.0	+10.0	+9.0	+2.0	-0.2
Acc	67%	59%	83%	82%	83%	82%	82%	80%	75%	80%	45%	72%	72%	71%	72%	63%	76%	64%	78%	55%	55%	48%	43%	46%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

A stylish and strong AI conceived son of Pernod that has combined well with a full suite of Te Mania blood for the past two generations. Maternal longevity on display where the dam as a rising eight year remains active within our stud herd. Note there is a small amount of white in the groin area of this bull.

**Lot 166** TE MANIA UPTON U771 (AI) (ET) ABB

Born: 04/08/2023 Society Id: VTM23U771 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: TE MANIA QUEBEC Q854 (AI) BALDRIDGE COMPASS C041(ET) EF COMMANDO 1366 BALDRIDGE ISABEL Y69 TE MANIA LOWAN L1244 (AI) TE MANIA JOE J963 (AI) TE MANIA LOWAN F83 (AI)

Dam: TE MANIA BARUNAH Q758 (AI) (ET) TE MANIA KIRBY K138 (AI) G A R PROPHET TE MANIA BEEAC H17 (AI) TE MANIA BARUNAH L597 (AI) TE MANIA DEFLATION D367 (AI) TE MANIA BARUNAH H828 (AI) (ET)

SINDEXX			
\$A	\$D	\$GN	\$GS
\$240	\$188	\$326	\$229

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+9.1	+5.7	-5.1	+1.6	+42	+83	+108	+75	+29	+2.0	-6.3	+62	+10.6	+1.7	+0.5	+0.1	+5.2	+0.75	+26	+16.0	+15.0	+10.0	+2.4	-1.4
Acc	69%	61%	83%	83%	84%	82%	83%	80%	76%	80%	45%	75%	74%	74%	75%	66%	78%	69%	79%	58%	61%	55%	52%	52%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

An ET conceived son of Quebec that presents with extra thickness and shape. The dam of this bull ran through our donor program in 2022 and again for 2025 and she comes from one of our more prominent maternal lines.

**Lot 167** TE MANIA UNMILA U822 (APR) (AI) (ET) ABB

Born: 05/08/2023 Society Id: VTM23U822 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: LANDFALL PICADOR P690 V A R DISCOVERY 2240 A A R TEN X 7008 S AI(ET) DEER VALLEY RITA 0308 LANDFALL ELSA L77 MATAURI REALITY 839 LANDFALL ELSA J1077

Dam: TE MANIA BEEAC Q177 (APR) (AI) RENNYLEA H708 (APR) (ET) RENNYLEA C511(APR)(AI)(ET) RENNYLEA E176(APR)(AI)(ET) TE MANIA BEEAC N319 (AI) TE MANIA JENKINS J89 (AI) TE MANIA BEEAC G93 (AI)

SINDEXX			
\$A	\$D	\$GN	\$GS
\$206	\$178	\$274	\$187

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+5.2	+5.5	-4.0	+0.9	+43	+93	+110	+91	+18	+0.7	-3.9	+68	+8.9	+0.9	-1.1	+0.7	+3.0	+0.32	+18	-30.0	-29.0	-23.0	-1.8	0.0
Acc	69%	62%	83%	83%	84%	82%	83%	80%	77%	80%	47%	73%	73%	72%	73%	65%	76%	65%	79%	60%	62%	55%	48%	49%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 7, RA 7, RH 6, RS 6

A flush brother to lots 158 and 170 and is suitable for use over heifers. This ET conceived son of Picador presents with good shape and body length and the dam of this bull has run through our donor program in 2022 and 2024. Note this bull is APR registered.

**Lot 168** TE MANIA UNNAT U826 (AI) (ET) ABB

Born: 05/08/2023 Society Id: VTM23U826 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: TE MANIA QUEBEC Q854 (AI) BALDRIDGE COMPASS C041(ET) EF COMMANDO 1366 BALDRIDGE ISABEL Y69 TE MANIA LOWAN L1244 (AI) TE MANIA JOE J963 (AI) TE MANIA LOWAN F83 (AI)

Dam: TE MANIA LOWAN Q1038 (AI) TE MANIA KIRBY K138 (AI) G A R PROPHET TE MANIA BEEAC H17 (AI) TE MANIA LOWAN L2 (AI) TE MANIA GARTH G67 (AI) TE MANIA LOWAN J621 (AI)

SINDEXX			
\$A	\$D	\$GN	\$GS
\$227	\$178	\$309	\$209

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+9.1	+9.0	-4.6	+1.4	+51	+87	+114	+81	+29	+1.9	-6.2	+73	+2.5	+0.6	0.0	-0.6	+4.1	+0.32	+30	+14.0	+16.0	+7.0	+2.3	-1.7
Acc	68%	60%	83%	82%	83%	81%	82%	79%	75%	79%	44%	73%	73%	72%	74%	63%	77%	67%	78%	58%	60%	55%	51%	52%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

A balanced ET conceived son of Quebec that is well suited for use over heifers and is a flush brother to lot 152. Of note is that three of the past four generations on the maternal side have run through our donor program.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXS					
DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 169** TE MANIA UNNATH U828 (AI) (ET) ABB

Born: 05/08/2023 Society Id: VTM23U828 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: TE MANIA KIRBY K138 (AI) G A R PROPHET TE MANIA BEEAC H17 (AI) TE MANIA FORGO F893 (AI) (ET) TE MANIA BEEAC F709 (AI)

Dam: TE MANIA BARUNAH Q1261 (AI) BALDRIDGE COMPASS C041(ET) EF COMMANDO 1366 BALDRIDGE ISABEL Y69 TE MANIA CALAMUS C46 (AI) TE MANIA BARUNAH L171 (AI)

SINDEXX			
\$A	\$D	\$GN	\$GS
\$257	\$200	\$365	\$250

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+9.2	+10.3	-5.4	0.0	+42	+84	+105	+67	+29	+2.6	-8.1	+63	+4.7	+3.3	+3.5	-1.5	+7.6	+0.59	+12	+15.0	+21.0	+13.0	+2.4	-0.7
Acc	71%	64%	84%	83%	84%	83%	83%	81%	78%	80%	54%	75%	75%	74%	76%	68%	78%	69%	80%	60%	61%	56%	54%	55%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

An ET conceived son of Kirby that presents with balance and body length and who is suitable for use over heifers. IMF% at +7.6 is in the top 1% of the breed and nearly three times the breed average.

**Lot 170** TE MANIA UNTONINO U898 (APR) (AI) (ET) ABB

Born: 06/08/2023 Society Id: VTM23U898 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Carcase Marbling**

Sire: LANDFALL PICADOR P690 V A R DISCOVERY 2240 A A R TEN X 7008 S AI(ET) DEER VALLEY RITA 0308 LANDFALL ELSA L77 MATAURI REALITY 839 LANDFALL ELSA J1077

Dam: TE MANIA BEEAC Q177 (APR) (AI) RENNYLEA H708 (APR) (ET) RENNYLEA C511(APR)(AI)(ET) RENNYLEA E176(APR)(AI)(ET) TE MANIA BEEAC N319 (AI) TE MANIA JENKINS J89 (AI) TE MANIA BEEAC G93 (AI)

SINDEXX			
\$A	\$D	\$GN	\$GS
\$189	\$153	\$256	\$171

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.5	-1.2	-3.7	+3.3	+45	+92	+117	+106	+26	+1.2	-3.3	+58	+12.0	-0.1	-3.2	+1.0	+3.1	+0.47	+7	-15.0	-12.0	-11.0	-1.8	0.0
Acc	68%	61%	83%	82%	83%	82%	82%	80%	76%	79%	46%	72%	72%	72%	73%	64%	76%	64%	79%	60%	62%	54%	48%	49%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A flush brother to lots 158 and 167. This ET conceived son of Picador presents with good shape and body length and the dam of this bull has run through our donor program in 2022 and 2024. Note this bull is APR registered.

**Lot 171** TE MANIA UPENDIO U996 (AI) ABB

Born: 08/08/2023 Society Id: VTM23U996 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Growth Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: TE MANIA ROCKY R822 (AI) TE MANIA PEAKE P149 (AI) TE MANIA KATOOMBA K354 (AI) (ET) TE MANIA DANLOO M8 (AI) TE MANIA NOLAN N1423 (AI) (ET) TE MANIA JOLSON J1337 (AI) (ET) TE MANIA WARGOONA H65 (AI)

Dam: TE MANIA BEEAC Q671 (AI) TE MANIA LOWAN L75 (AI) G A R PROPHET TE MANIA LOWAN J459 (AI) TE MANIA BEEAC J638 (AI) TJMHARETOA REGENT D145 (AI) (ET) TE MANIA BEEAC F123 (AI) (TW)

SINDEXX			
\$A	\$D	\$GN	\$GS
\$258	\$200	\$338	\$250

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+2.9	-3.1	-5.6	+5.9	+57	+102	+145	+141	+21	+1.3	-9.7	+77	+4.7	+0.9	+0.1	-0.6	+5.7	+0.65	+37	-15.0	-14.0	-9.0	-0.8	0.0
Acc	66%	58%	83%	82%	83%	82%	82%	79%	75%	80%	43%	71%	71%	70%	72%	62%	75%	63%	78%	56%	57%	46%	40%	43%

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

The last of the Rocky sons offered in this catalogue. This son presents with frame and length together with a quiet disposition and a full suite of Te Mania blood for the past two generations. Note there is a small amount of white in the groin area of this bull.

**Lot 172** TE MANIA UPGRADING U1003 (AI) (ET) ABB

Born: 08/08/2023 Society Id: VTM23U1003 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: TE MANIA KIRBY K138 (AI) G A R PROPHET TE MANIA BEEAC H17 (AI) TE MANIA FORGO F893 (AI) (ET) TE MANIA BEEAC F709 (AI)

Dam: TE MANIA BARUNAH P896 (AI) (ET) RENNYLEA KODAK K522(AI) RENNYLEA EDMUND E11(AI)(ET) RENNYLEA EISA ERICA F810 TE MANIA BARUNAH D120 (AI) TE MANIA AFRICA A217 (AI) TE MANIA BARUNAH B222 (ACR) (AI) (ET)

SINDEXX			
\$A	\$D	\$GN	\$GS
\$245	\$183	\$339	\$242

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+3.1	+8.4	-2.1	+3.8	+39	+75	+103	+83	+22	+3.2	-7.7	+45	+8.8	+3.9	+6.2	-1.0	+7.1	+0.65	+16	+15.0	+17.0	+5.0	+0.7	+0.1
Acc	70%	63%	83%	83%	84%	82%	83%	80%	78%	80%	54%	75%	74%	74%	75%	68%	78%	68%	79%	61%	62%	58%	55%	56%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A stylish and strong ET conceived of Kirby and that is a flush brother to lot 151 and is suitable for use over heifers.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXS					
DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which

# 2025 AUTUMN SALE LOTS

**Lot 173** **TE MANIA UPSURGE U1078 (AI) (ET)** ABB

Born: 10/08/2023 Society Id: VTM23U1078 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA QUEBEC Q854 (AI)** Dam: **TE MANIA BARUNAH Q1148 (AI) (ET)**

SIRE				DAM				SIRE				DAM			
BALDRIDGE COMPASS C041(ET)	EF COMMANDO 1366 BALDRIDGE ISABEL Y69	TE MANIA KIRBY K138 (AI)	G A R PROPHET TE MANIA BEEACH H17 (AI)	RENNYLEA H708 (APR) (ET)	RENNYLEA C511(APR)(AI)(ET)	TE MANIA JENKINS J89 (AI)	G A R TWINHEARTS 8418 TE MANIA JAPARA G115 (AI)	TE MANIA MITTAGONG L1374	TE MANIA GLENCOE G872 (AI)	TE MANIA JEDDA G76 (AI)	TE MANIA AFRICA A217 (AI)	TE MANIA JEDDA E46 (AI)	TE MANIA MITTAGONG G377 (AI)	TE MANIA JEDDA E46 (AI)	

SINDEXX			
\$A	\$D	\$GN	\$GS
\$201	\$153	\$276	\$187

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+10.1	+8.1	-2.9	+0.8	+4.4	+7.9	+10.6	+8.7	+1.8	+2.5	-4.3	+5.0	+8.4	+1.6	+0.6	-0.1	+4.2	+1.36	+5	+17.0	+18.0	+6.0	+3.3	-2.0
Acc	68%	60%	83%	82%	83%	82%	82%	79%	75%	79%	45%	74%	73%	73%	74%	64%	77%	67%	79%	60%	62%	56%	52%	54%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

Extra shape and thickness on display in this ET conceived son Quebec that is suited for use over heifers, and has combined well with the maternal strength of this bull where the past six generations have all run through our donor program and combined they have contributed 266 progeny to our herd.

**Lot 174** **TE MANIA URANIA U1129 (APR) (AI)** ABB

Born: 13/08/2023 Society Id: VTM23U1129 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **RISSINGTON SOVEREIGN Q485** Dam: **TE MANIA MITTAGONG S626 (APR) (AI)**

SIRE				DAM				SIRE				DAM			
PARINGA MONARCH M103	PARINGA JUDJ5 LAWSON'S BARTEL U1290	TE MANIA QUOTA Q1049 (APR) (AI)	RENNYLEA H708 (APR) (ET)	TE MANIA BARUNAH Q854 (AI)	RENNYLEA H708 (APR) (ET)	TE MANIA GARTH G67 (AI)	TE MANIA AFRICA A217 (AI)	ELLERTON 17009	KCF BENNETT AUTOMATIC A348 ELLERTON C74	TE MANIA MITTAGONG N429 (AI)	TE MANIA GALAXY G49 (AI)	TE MANIA MITTAGONG K574 (AI)	TE MANIA MITTAGONG N429 (AI)	TE MANIA GALAXY G49 (AI)	TE MANIA MITTAGONG K574 (AI)

SINDEXX			
\$A	\$D	\$GN	\$GS
\$241	\$188	\$323	\$232

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+7.1	+7.7	-5.6	+2.3	+5.2	+9.7	+13.2	+10.1	+2.8	+4.1	-6.0	+7.6	+7.0	+1.2	+0.3	-0.2	+4.5	+0.87	+16	+6.0	+3.0	+7.0	-1.6	-0.1
Acc	69%	56%	84%	83%	84%	82%	82%	79%	74%	80%	40%	70%	71%	70%	71%	61%	75%	64%	79%	52%	52%	39%	38%	40%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

An AI conceived first calf out of a two year old heifer that presents with balance and length and is well suited for use over heifers. The dam of this bull ran through our donor program 2024. Note this bull is APR registered.

**Lot 175** **TE MANIA URB U1147 (AI)** ABB

Born: 14/08/2023 Society Id: VTM23U1147 Sire - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **WOODHILL COMSTOCK** Dam: **TE MANIA DANDLOO K198 (AI)**

SIRE				DAM				SIRE				DAM			
SPRING COVER RENO 4021	KM BROKEN BOW 002 SPRING COVE LIZA 021	TE MANIA GASKIN G555 (AI)	TUWHARETOA REGENT D145 (AI) (ET)	TE MANIA LOWAN D06 (AI)	TE MANIA KIRK K226 (AI) (ET)	TE MANIA FLAME F565 (AI)	TE MANIA BARUNAH D120 (AI)	CHERNE EVERGREEN D501-F348	CONNELLY CONFIDENCE PLUS CHERNE EVERGREEN X353-D501	TE MANIA DANDLOO H743 (AI)	TE MANIA EARL GREY E25 (AI)	TE MANIA DANDLOO F146 (AI)	TE MANIA DANDLOO H743 (AI)	TE MANIA EARL GREY E25 (AI)	TE MANIA DANDLOO F146 (AI)

SINDEXX			
\$A	\$D	\$GN	\$GS
\$248	\$193	\$346	\$229

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+0.7	-4.1	-0.3	+3.1	+5.4	+8.5	+10.8	+6.7	+2.2	+0.4	-5.1	+6.8	+12.7	-1.0	+0.5	+0.5	+3.7	-0.13	+38	+2.0	+12.0	+5.0	+0.9	-0.9
Acc	68%	55%	84%	82%	83%	81%	81%	78%	74%	80%	41%	71%	70%	70%	71%	62%	74%	61%	77%	52%	52%	42%	34%	40%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A Comstock that presents with extra shape and thickness together with maternal longevity where the dam of this bull remained active within our stud herd until rising 10 years of age. Note there is a small amount of white in the groin area of this bull.

**Lot 176** **TE MANIA URE U1200 (AI) (ET)** ABB

Born: 19/08/2023 Society Id: VTM23U1200 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA RAMBO R624 (AI) (ET)** Dam: **TE MANIA LOWAN Q1087 (AI) (ET)**

SIRE				DAM				SIRE				DAM				
TE MANIA NERO N181 (AI)	TE MANIA LEGACY L135 (AI)	TE MANIA KIRBY K138 (AI)	G A R PROPHET TE MANIA BEEACH H17 (AI)	TE MANIA LOWAN L1251 (AI) (ET)	TE MANIA BARUNAH Q1148 (AI) (ET)	TE MANIA JENKINS J89 (AI)	G A R TWINHEARTS 8418 TE MANIA JAPARA G115 (AI)	TE MANIA LOWAN J652 (AI)	TE MANIA GOVERNOR G576 (AI)	TE MANIA LOWAN G211 (AI) (ET)	TE MANIA BERKLEY B1 (AI)	TE MANIA LOWAN Z74 (AI) (ET)	TE MANIA LOWAN J652 (AI)	TE MANIA GOVERNOR G576 (AI)	TE MANIA LOWAN F101 (AI)	TE MANIA LOWAN Z74 (AI) (ET)

SINDEXX			
\$A	\$D	\$GN	\$GS
\$237	\$189	\$315	\$230

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+1.3	+0.4	-6.8	+5.3	+4.9	+9.4	+12.5	+9.7	+2.1	+3.0	-9.2	+7.3	-0.2	+2.2	+2.9	-1.7	+5.9	+0.76	+8	+4.0	+3.0	+5.0	+1.7	-0.1
Acc	68%	60%	83%	82%	83%	82%	82%	79%	75%	79%	46%	72%	72%	72%	73%	64%	76%	64%	79%	61%	63%	54%	50%	51%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

A stylish ET conceived son of Rambo and who is a flush brother to lots 56, 153 and 162 and presents with good shape, frame and length. Rambo has combined well with the maternal strength of our Lowan cow family where six of the past generations have all run through our donor program and combined have contributed 301 progeny to our herd and going all the way back to VTM426+96.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+5.2	+9.4	+12.1	+10.3	+1.7	+2.2	-4.8	+6.9	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 177** **TE MANIA URIAN U1229 (APR) (AI)** ABB

Born: 20/08/2023 Society Id: VTM23U1229 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA ROCCO R795 (APR) (AI)** Dam: **TE MANIA JEDDA M1178 (AI) (ET)**

SIRE				DAM				SIRE				DAM			
RENNYLEA H708 (APR) (ET)	RENNYLEA C511(APR)(AI)(ET)	TE MANIA JENKINS J89 (AI)	G A R TWINHEARTS 8418 TE MANIA JAPARA G115 (AI)	TE MANIA MITTAGONG L1374	TE MANIA GLENCOE G872 (AI)	TE MANIA JEDDA G76 (AI)	TE MANIA AFRICA A217 (AI)	TE MANIA MITTAGONG L1374	TE MANIA GLENCOE G872 (AI)	TE MANIA JEDDA G76 (AI)	TE MANIA AFRICA A217 (AI)	TE MANIA JEDDA E46 (AI)	TE MANIA MITTAGONG G377 (AI)	TE MANIA JEDDA E46 (AI)	

SINDEXX			
\$A	\$D	\$GN	\$GS
\$235	\$177	\$330	\$227

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+5.9	+9.0	-5.6	+1.1	+4.0	+8.3	+11.0	+8.2	+2.8	+1.6	-5.7	+5.1	+8.8	+1.4	-0.2	-0.4	+7.3	+0.51	+36	+10.0	+14.0	+5.0	-0.4	-0.1
Acc	70%	63%	84%	83%	85%	83%	83%	81%	77%	82%	49%	74%	74%	73%	74%	66%	77%	67%	80%	62%	63%	55%	51%	52%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

An AI conceived son of Rocco that presents with good natural thickness and body length and is suitable for use over heifers. Note the IMF% of +7.3 is in the top 1% of the breed and nearly three times the breed average. Note there is a small amount of white in the groin area of this bull and is APR registered.

**Lot 178** **TE MANIA URJIT U1274 (AI) (ET)** ABB

Born: 22/08/2023 Society Id: VTM23U1274 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Angus Breeding Heavy Grass Heavy Grain**

Sire: **LANDFALL PICADOR P690** Dam: **TE MANIA DANDLOO N460 (AI)**

SIRE				DAM				SIRE				DAM			
V A R DISCOVERY 2240	A A R TEN X 7098 S (AI)(ET)	TE MANIA GARTH G67 (AI)	TE MANIA AFRICA A217 (AI)	LANDFALL ELSA L77	MATURI REALITY 839 LANDFALL ELSA J1077	TE MANIA DANDLOO K1013 (AI) (ET)	CARABAR DOCKLANDS D62(AI) TE MANIA DANDLOO B16 (AI)	LANDFALL ELSA L77	MATURI REALITY 839 LANDFALL ELSA J1077	TE MANIA DANDLOO K1013 (AI) (ET)	CARABAR DOCKLANDS D62(AI) TE MANIA DANDLOO B16 (AI)	TE MANIA DANDLOO K1013 (AI) (ET)	CARABAR DOCKLANDS D62(AI) TE MANIA DANDLOO B16 (AI)		

SINDEXX			
\$A	\$D	\$GN	\$GS
\$210	\$175	\$278	\$191

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+7.3	+7.2	-5.0	+2.1	+5.0	+9.4	+12.0	+10.9	+2.3	+1.5	-5.2	+6.4	+4.8	+0.1	+0.8	+0.2	+2.5	+0.43	+52	-13.0	-21.0	-30.0	+0.9	-0.1
Acc	70%	63%	83%	83%	84%	82%	82%	80%	77%	79%	48%	73%	73%	72%	73%	65%	76%	65%	79%	61%	63%	57%	50%	51%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

A balanced ET conceived son of Picador that presents with shape and body length and is a flush brother to lots 41 and 150. The dam of this bull ran through our donor program in 2022 and 2024 and she remains active within our stud herd as a seven+ year old breeder.

**Lot 179** **TE MANIA URLIUP U1298 (AI) (ET)** ABB

Born: 23/08/2023 Society Id: VTM23U1298 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Growth Fertility Carcase Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA PESO P888 (AI) (ET)** Dam: **TE MANIA LOWAN Q29 (AI)**

SIRE				DAM				SIRE				DAM				
TE MANIA KIRK K226 (AI) (ET)	TE MANIA FLAME F565 (AI)	TE MANIA JUKE J705 (AI) (ET)	TUWHARETOA REGENT D145 (AI) (ET)	TE MANIA LOWAN H423 (AI)	TE MANIA EMPEROR E343 (AI)	TE MANIA LOWAN N16 (AI)	ARDROSSAN HONOUR H255(AI) TE MANIA LOWAN L59 (AI)	TE MANIA KIRK K226 (AI) (ET)	TE MANIA FLAME F565 (AI)	TE MANIA JUKE J705 (AI) (ET)	TUWHARETOA REGENT D145 (AI) (ET)	TE MANIA LOWAN Z74 (AI) (ET)	TE MANIA LOWAN H423 (AI)	TE MANIA EMPEROR E343 (AI)	TE MANIA LOWAN N16 (AI)	ARDROSSAN HONOUR H255(AI) TE MANIA LOWAN L59 (AI)

SINDEXX			
\$A	\$D	\$GN	\$GS
\$254	\$217	\$322	\$241

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.9	+1.7	-6.1	+5.2	+6.0	+11.6	+15.2	+12.5	+2.9	+2.4	-7.3	+10.1	+5.3	-0.6	+0.7	+0.4	+1.5	+0.13	+11	+9.0	0.0	-7.0	+0.7	+0.1
Acc	68%	61%	83%	82%	83%	82%	82%	80%	77%	79%	49%	74%	74%	73%	74%	65%	77%	67%	79%	58%	61%	52%	46%	48%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

Stylish and strong with good frame, shape and body length on display in this ET conceived son of Peso who is a flush brother to lots 39, 46, 50, 51, 63, 164, 180 and 183 and comes from one of our most prominent and high performing maternal lines. Note there is some white in the groin area of this bull.

**Lot 180** **TE MANIA URLYAH U1300 (AI) (ET)** ABB

Born: 23/08/2023 Society Id: VTM23U1300 Mating - AMFU/NHF

# 2025 AUTUMN SALE LOTS

**Lot 181** **TE MANIA URNALD U1345 (AI) (ET)** ABB  
 Born: 24/08/2023 Society Id: VTM23U1345 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Calving Ease Growth Fertility Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA QUEASY Q626 (AI)** Dam: **TE MANIA MITTAGONG Q788 (AI)**

SIRE				DAM				SINDEK			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$206	\$170	\$266	\$191					\$206	\$170	\$266	\$191

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT		400 KG Carcase				Feed		Temp		Structure			
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+5.4	+7.9	-5.1	+3.4	+57	+98	+132	+110	+20	+3.5	-6.1	+7.4	+0.7	+0.2	+0.2	-0.5	+1.7	-0.02	+27	+22.0	+22.0	+17.0	+3.8	-1.2
Acc	67%	59%	83%	83%	84%	82%	82%	80%	76%	80%	44%	72%	72%	71%	72%	63%	75%	63%	78%	56%	57%	50%	45%	46%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A balanced ET conceived son of Queasy that is suited for use over heifers and has the added strength of Berkley sitting back in his pedigree.

**Lot 182** **TE MANIA URSKI U1426 (AI) (ET)** ABB  
 Born: 26/08/2023 Society Id: VTM23U1426 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **LAWSONS MOMENTOUS M518** Dam: **TE MANIA WARGOONA Q366 (AI)**

SIRE				DAM				SINDEK			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$211	\$174	\$293	\$192					\$211	\$174	\$293	\$192

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT		400 KG Carcase				Feed		Temp		Structure			
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-7.5	+1.1	-6.0	+6.9	+62	+108	+134	+108	+21	+1.9	-4.9	+8.3	+4.7	-1.2	-1.9	-0.4	+3.7	+0.01	+35	+4.0	+3.0	-1.0	+2.4	-0.2
Acc	72%	65%	83%	82%	83%	82%	82%	80%	78%	79%	52%	74%	73%	73%	74%	66%	77%	67%	79%	61%	62%	57%	52%	55%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

An ET conceived son of Momentous who presents with good shape and body length and is flush brother to lot 60 and out of the same dam as lot 37. Note there is some in the flanks of this bull.

**Lot 183** **TE MANIA URSYN U1431 (AI) (ET)** ABB  
 Born: 26/08/2023 Society Id: VTM23U1431 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Growth Carcase Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA PESO P888 (AI) (ET)** Dam: **TE MANIA LOWAN Q29 (AI)**

SIRE				DAM				SINDEK			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$238	\$194	\$308	\$225					\$238	\$194	\$308	\$225

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT		400 KG Carcase				Feed		Temp		Structure			
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-4.4	-2.9	-5.3	+5.2	+65	+119	+162	+153	+19	+1.6	-6.4	+9.7	+7.9	-2.7	-4.1	+0.8	+3.2	+0.03	+15	+9.0	0.0	-7.0	+0.7	+0.1
Acc	69%	62%	83%	82%	84%	82%	83%	80%	78%	79%	50%	74%	74%	74%	75%	66%	78%	68%	80%	58%	61%	52%	46%	48%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

An ET conceived son of Peso that presents with balance and body length and is a flush brother to lots 39, 46, 50, 51, 63, 164, 179 and 180 and comes from one of our most prominent and high performing maternal lines. Note there is a small amount of white in the groin area of this bull.

**Lot 184** **TE MANIA URVI U1482 (AI) (ET)** ABB  
 Born: 27/08/2023 Society Id: VTM23U1482 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA KIRBY K138 (AI)** Dam: **TE MANIA WARGOONA Q185 (AI)**

SIRE				DAM				SINDEK			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$262	\$212	\$353	\$254					\$262	\$212	\$353	\$254

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT		400 KG Carcase				Feed		Temp		Structure			
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+1.9	-3.2	-0.6	+4.4	+50	+91	+115	+81	+25	+4.6	-7.7	+5.3	+12.1	+0.6	+1.0	+0.2	+5.2	+0.77	+16	+8.0	+11.0	+6.0	-2.0	-0.5
Acc	71%	64%	83%	83%	84%	82%	83%	81%	78%	80%	54%	75%	75%	74%	75%	68%	78%	68%	79%	58%	61%	56%	54%	54%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 7, RS 7

An ET conceived son of Kirby that presents with balance.

**BREED AVERAGE EBVS FOR 2023 BORN CALVES**

CALVING EASE		GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES							
DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+6.9	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 AUTUMN SALE LOTS

**Lot 185** **TE MANIA URWIN U1502 (AI)** ABB  
 Born: 27/08/2023 Society Id: VTM23U1502 Mating - AMFU/NHFU/CAFU/DDFU Structure date scored 04/12/2024

**Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **MOOGENILLA QUINELLA** Dam: **TE MANIA JEDDA P884 (AI) (ET)**

SIRE				DAM				SINDEK			
\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS	\$A	\$D	\$GN	\$GS
\$276	\$216	\$386	\$269					\$276	\$216	\$386	\$269

**Mid January 2025 Trans Tasman Angus Cattle Evaluation**

TACE	Calving Ease				Growth & Maternal				Fertility		CWT		400 KG Carcase				Feed		Temp		Structure			
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-1.1	+6.0	-4.9	+4.1	+58	+114	+148	+109	+20	+1.8	-5.2	+8.2	+7.4	+0.1	+2.2	-0.6	+6.6	+0.65	+18	-24.0	-21.0	-1.0	+2.8	0.0
Acc	69%	60%	83%	83%	84%	82%	83%	80%	75%	81%	46%	73%	73%	72%	73%	64%	77%	66%	79%	58%	58%	52%	43%	51%

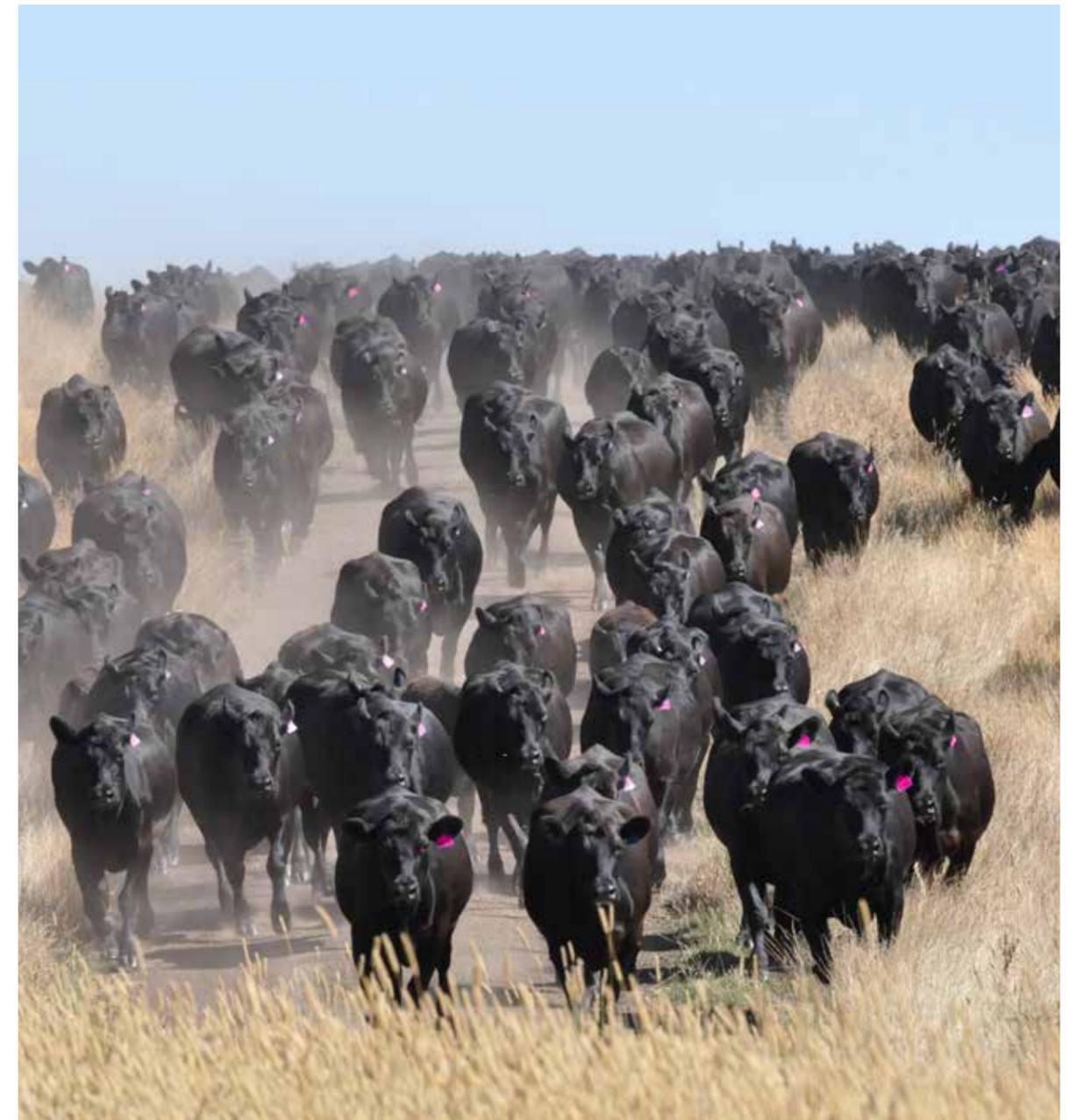
Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 7, RA 6, RH 6, RS 5

An AI conceived son of Quinella and he presents with balance and body length.

**BREED AVERAGE EBVS FOR 2023 BORN CALVES**

CALVING EASE		GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES							
DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+6.9	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.



# 2025 REFERENCE SIRES

## TE MANIA KIRBY K138 (AI) WB2

Born: 01/08/2014 Society Id: VTMK138 AMF/NHF/CAF/DDF/Mating Structure date scored: 07/12/2015

**Fertility Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **G A R PROPHET** (GAR OBJECTIVE 1885) Dam: **TE MANIA BEEAC H17 (AI)** (TE MANIA BEEAC F709 (AI))

INDEX			
\$A	\$D	\$GN	\$GS
\$264	\$198	\$378	\$260

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS		DC	750d	EMA	Rib	Rump			RBV%	IMF%	NFIF	DOC	FC	FA
EBV	-0.9	+8.1	-1.3	+4.7	+53	+90	+119	+100	+19	+2.6	-9.1	+64	+6.3	+1.7	+3.0	-1.9	+8.6	+0.87	+15	+11.0	+23.0	+13.0	+1.4	+0.1
Acc	88%	81%	99%	99%	98%	98%	98%	98%	97%	98%	83%	97%	96%	96%	97%	95%	96%	89%	99%	98%	98%	96%	93%	95%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Clau Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 5, RA 5, RH 5, RS 5  
Statistics: Number of Herds: 15 Progeny Analysed: 1351 Genomic Progeny: 848

A powerhouse package with exceptional marbling and \$Index values. Kirby has bred extremely well in the Te Mania herd and across progeny test herds, resulting in high accuracy EBVs at the top of the marbling table. In addition he was part of cohort 8 of Angus Sire Benchmarking Program. Since 2019, his 120 sons have been sought after selling for an average of \$15,917 and to a high of \$110,000 for VTM21S258, which sold to the syndicate of Clunzie Range, Mandayen, Bongongo and Buringal Grazing.



## TE MANIA NEON N1387 Sire

Born: 08/09/2017 Society Id: VTMN1387 AMFU/NHFU/CAFU/DDFU/Sire Structure date scored: 07/12/2018

**Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA KIRBY K138 (AI)** (TE MANIA BEEAC H17 (AI)) Dam: **TE MANIA WARGOONA L452 (AI) (ET)** (TE MANIA WARGOONA G350 (AI))

INDEX			
\$A	\$D	\$GN	\$GS
\$227	\$170	\$343	\$219

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS		DC	750d	EMA	Rib	Rump			RBV%	IMF%	NFIF	DOC	FC	FA
EBV	+0.2	+3.6	-6.3	+3.5	+48	+85	+106	+96	+19	+1.3	-7.9	+39	+3.1	0.0	-1.1	-2.2	+10.2	-0.32	+25	+12.0	+7.0	-1.0	-0.5	0.0
Acc	82%	73%	98%	98%	97%	97%	97%	95%	90%	96%	64%	94%	93%	92%	94%	85%	93%	86%	97%	94%	95%	89%	85%	86%

Traits Observed: CE,BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Clau Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6  
Statistics: Number of Herds: 14 Progeny Analysed: 668 Genomic Progeny: 271

Magnificent marbling, in fact the highest in Australia for a sire with 25+ progeny recorded. With balanced EBVs and good calving ease to boost any herd that targets the high end beef market. Neon has excellent phenotype, he's long and strong and quiet to handle. Progeny tested across Team Te Mania herds and is part of cohort 12 of Angus Sire Benchmarking Program. His sons have been well sought after through our last four sales with 28 sons selling for an average of \$15,928.



**BREED AVERAGE EBVS FOR 2023 BORN CALVES**

CALVING EASE		GROWTH & MATERNAL				FERTILITY		CWT	CARCASE					FEED	TEMP	INDEXES						
DIR	DTRS	GL	Bwt	200	400	600	Mwt		MILK	SS	DC	750d	EMA			RIB	RUMP	RBV%	IMF%	NFIF	Doc	\$A
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 REFERENCE SIRES

## TE MANIA ROCCO R795 (APR) (AI) Sire

Born: 07/08/2020 Society Id: VTMR795 BB/AMF/NHF/CAF/DDF/Sire Structure date scored: 03/11/2021

**Calving Ease Marbling Heavy Grass Heavy Grain**

Sire: **RENNYLEA H708 (APR) (ET)** (RENNYLEA E176(APR)(AI)(ET)) Dam: **TE MANIA MITTAGONG L1374** (TE MANIA MITTAGONG G377 (AI))

INDEX			
\$A	\$D	\$GN	\$GS
\$198	\$153	\$269	\$188

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS		DC	750d	EMA	Rib	Rump			RBV%	IMF%	NFIF	DOC	FC	FA
EBV	+1.6	+1.7	-3.9	+1.9	+41	+89	+120	+109	+21	+1.6	-5.2	+52	+5.7	+1.3	-1.7	-0.1	+6.0	+0.33	+35	+6.0	+11.0	-1.0	-5.0	-1.6
Acc	83%	71%	98%	98%	97%	97%	95%	89%	81%	96%	59%	84%	86%	85%	85%	80%	86%	74%	96%	92%	93%	84%	77%	81%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Clau Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5  
Statistics: Number of Herds: 14 Progeny Analysed: 633 Genomic Progeny: 305

Rocco is another sire that we selected for his outcross pedigree and his versatile ability for use over heifers and cows. He has been heavily used within our stud herd and also within our Team Te Mania progeny testing program, plus he has been entered in cohort 14 of the ASBP. Note this sire is APR registered. Sires photo RENNYLEA H708 (APR) (ET)



## TE MANIA ROCKY R822 (AI) Sire

Born: 08/08/2020 Society Id: VTMR822 BB/AMF/NHF/CAF/DDF/Mating Structure date scored: 03/11/2021

**Calving Ease Growth Marbling Angus Breeding Heavy Grass Heavy Grain**

Sire: **TE MANIA PEAKE P149 (AI)** (TE MANIA DANDLOO M8 (AI)) Dam: **TE MANIA LOWAN L75 (AI)** (TE MANIA LOWAN E428 (AI))

INDEX			
\$A	\$D	\$GN	\$GS
\$270	\$203	\$372	\$261

Mid January 2025 Trans Tasman Angus Cattle Evaluation

TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS		DC	750d	EMA	Rib	Rump			RBV%	IMF%	NFIF	DOC	FC	FA
EBV	+8.0	+3.3	-6.8	+2.7	+55	+105	+146	+107	+28	+0.1	-6.3	+68	+6.9	+1.9	+0.7	-0.6	+6.0	+0.26	+21	-30.0	-19.0	-17.0	-2.1	+0.1
Acc	78%	65%	98%	97%	95%	96%	90%	87%	79%	94%	52%	81%	84%	83%	83%	77%	83%	71%	91%	85%	86%	72%	61%	67%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Clau Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 7, RA 6, RH 6, RS 5  
Statistics: Number of Herds: 7 Progeny Analysed: 256 Genomic Progeny: 160

An AI conceived son of Peake that we have used within our own program and within Team Te Mania for progeny testing. He blends growth and scale into his progeny with a quiet disposition.



**BREED AVERAGE EBVS FOR 2023 BORN CALVES**

CALVING EASE		GROWTH & MATERNAL				FERTILITY		CWT	CARCASE					FEED	TEMP	INDEXES						
DIR	DTRS	GL	Bwt	200	400	600	Mwt		MILK	SS	DC	750d	EMA			RIB	RUMP	RBV%	IMF%	NFIF	Doc	\$A
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 REFERENCE SIRES

## TE MANIA QUOTA Q1049 (APR) (AI)

Born: 13/08/2019 Society Id: VTMQ1049 BB/AMF/NHF/CAF/DDF/Sire Structure date scored: 06/11/2020

Carcase Marbling Angus Breeding Heavy Grass Heavy Grain

RENLYLEA C511(APR)(AI)(ET)	G A R PREDESTINED RENLYLEA W449(APR)(AI)	TE MANIA FESTIVITY F327 (AI)	TE MANIA CALAMUS C46 (AI) TE MANIA MITTAGONG B112 (AI)	<b>SINDEK</b>			
<b>Sire: RENLYLEA H708 (APR) (ET)</b>				<b>Dam: TE MANIA BARWON K954 (AI)</b>			
RENLYLEA E176(APR)(AI)(ET)	TE MANIA AFRICA A217 (AI) RENLYLEA B124(APR)(AI)(ET)	TE MANIA BARWON G125 (AI)	L T 598 BANDO 9074 TE MANIA BARWON E819	\$A	\$D	\$GN	\$GS
				<b>\$202</b>	<b>\$159</b>	<b>\$284</b>	<b>\$189</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	-5.0	+2.4	-0.9	+2.8	+49	+97	+123	+111	+17	+3.2	-3.3	+54	+6.1	-2.8	-2.6	+0.4	+6.4	+0.10	+23	+9.0	+9.0	+3.0	-4.6	-0.2
Acc	86%	72%	99%	98%	98%	98%	97%	93%	87%	96%	61%	89%	88%	87%	89%	82%	88%	82%	97%	92%	92%	84%	80%	82%

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Clau Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5  
Statistics: Number of Herds: 14 Progeny Analysed: 866 Genomic Progeny: 470

Excellent marbling combines with moderate birthweight. Quota is stylish and strong with good natural thickness and shape, good body length and a quiet temperament. He has been heavily used within our Team Te Mania progeny testing program. The first of his sons were offered in our two sales through 2023 and were well received with eight sons selling for an average of \$18,750 and to a high of \$40,000.



# 2025 REFERENCE SIRES

## MOOGENILLA QUINELLA

Born: 08/07/2019 Society Id: BWFQ33 Structure date scored: N/A

Calving Ease Growth Marbling Angus Breeding Heavy Grass Heavy Grain

CONNEALY IN SURE 8524	MYTTY IN FOCUS ENTREANA OF CONANGA 657	EF COMPLEMENT 8088	BASIN FRANCHISE P142 EF EVERLEDA ENTENSE 6117	<b>SINDEK</b>			
<b>Sire: GAR FAIL SAFE</b>				<b>Dam: MOOGENILLA N9</b>			
G A R PROGRESS 830	G A R PROGRESS G A R 111 RITO 3346	MOOGENILLA L4	P FULL POWER 1208 MOOGENILLA J39	\$A	\$D	\$GN	\$GS
				<b>\$266</b>	<b>\$211</b>	<b>\$374</b>	<b>\$256</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+3.6	+10.0	-6.4	+3.9	+60	+116	+147	+87	+26	+3.0	-2.9	+99	+9.3	-0.9	+0.4	-0.5	+4.9	+0.68	+31	-7.0	-2.0	-2.0	+3.9	-1.0
Acc	81%	68%	99%	99%	98%	98%	98%	91%	82%	98%	56%	88%	89%	88%	88%	81%	89%	76%	98%	94%	93%	86%	66%	85%

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5  
Statistics: Number of Herds: 66 Progeny Analysed: 1983 Genomic Progeny: 1027

Quinella is a sire that we introduced as a outcross and he adds good natural thickness and shape to his progeny in an eye appealing package. This is our first offering of his sons.



## RISSINGTON SOVEREIGN Q485

Born: 22/08/2019 Society Id: NZE145720190485 Structure date scored: N/A

Calving Ease Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

PARINGA JUDD J5	TUWHARETOA REGENT D145 (AI) (ET) STRATHHEVEN BERKLEY WILPENIA F30	KCF BENNETT AUTOMATIC A348	G A R PROGRESS KCF MISS QUALITY P396	<b>SINDEK</b>			
<b>Sire: PARINGA MONARCH M103</b>				<b>Dam: ELLERTON 17009</b>			
LAWSON'S BARTEL J1290	AYRVALE BARTEL E7(AI)(ET) LAWSON'S PREDESTINED B395 G82 G8207	ELLERTON C74	DEER VALLEY ALL IN ELLERTON 135097	\$A	\$D	\$GN	\$GS
				<b>\$272</b>	<b>\$212</b>	<b>\$378</b>	<b>\$264</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+11.4	+9.8	-7.2	+0.4	+62	+115	+153	+123	+20	+2.5	-5.1	+93	+8.2	-1.2	-3.5	-0.2	+6.4	+0.57	-4	0.0	-3.0	+9.0	+0.8	-0.5
Acc	85%	63%	98%	98%	97%	97%	90%	86%	78%	94%	48%	80%	84%	82%	82%	76%	82%	72%	96%	82%	79%	61%	58%	63%

Traits Observed: BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5  
Statistics: Number of Herds: 30 Progeny Analysed: 811 Genomic Progeny: 568

We selected this sire for his carcass attributes and his outcross pedigree on his maternal side. His progeny present with extra shape and body and good growth spread.



## WOODHILL COMSTOCK

Born: 21/08/2019 Society Id: USA19674083 BB Structure date scored: N/A

Calving Ease Growth Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain

KM BROKEN BOW 002	SUMMITCREST COMPLETE 1P55 SUMMITCREST PRINCESS 0P12	CONNEALY CONFIDENCE PLUS	CONNEALY CONFIDENCE 0100 ELBANKA OF CONANGA 1209	<b>SINDEK</b>			
<b>Sire: SPRING COVER RENO 4021</b>				<b>Dam: CHERNE EVERGREEN D501-F348</b>			
SPRING COVE LIZA 021	C C A EMBLAZON 702 SPRING COVE LIZA 721	CHERNE EVERGREEN X353-D501	JMB TRACTION 292 CHERNE EVERGREEN U351-X353	\$A	\$D	\$GN	\$GS
				<b>\$276</b>	<b>\$218</b>	<b>\$390</b>	<b>\$262</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+5.5	+6.8	-1.0	+0.5	+59	+100	+125	+81	+28	+3.0	-4.4	+67	+16.6	-0.6	+0.1	+0.5	+4.1	-0.10	+27	+12.0	+25.0	+14.0	+1.1	-2.9
Acc	86%	61%	99%	98%	96%	96%	90%	87%	80%	94%	45%	83%	85%	83%	82%	76%	85%	64%	94%	80%	80%	61%	48%	61%

Traits Observed: Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5  
Statistics: Number of Herds: 50 Progeny Analysed: 1025 Genomic Progeny: 586

An outcross sire that we introduced and his progeny present with medium frame and are well muscled and thick. This is our first offering of his sons.



BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE					FEED	TEMP	INDEXES				
DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE					FEED	TEMP	INDEXES				
DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 REFERENCE SIRES

## TE MANIA PERNOD P341 (AI) Sire

Born: 02/08/2018 Society Id: VTMP341 AMF/NHF/CAF/DDF/Sire Structure date scored: 06/11/2019

Growth Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain

G A R PROPHET Sire: <b>TE MANIA KIRBY K138 (AI)</b>	C R A BEXTOR 872 5205 608 GAR OBJECTIVE 1885	TE MANIA FLORIATED F664 (AI)	TE MANIA DAIQUIRI D19 (AI) TE MANIA MOONGARA C332 (AI)	<b>SINDEK</b>			
TE MANIA BEEAC H17 (AI)	TE MANIA FORGO F893 (AI) (ET) TE MANIA BEEAC F709 (AI)	Dam: <b>TE MANIA LOWAN H812 (AI)</b>	TE MANIA LOWAN E707 (AI)	\$A	\$D	\$GN	\$GS
				<b>\$276</b>	<b>\$236</b>	<b>\$359</b>	<b>\$269</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	-1.0	+5.8	-7.2	+6.2	+61	+108	+135	+124	+21	+5.3	-8.9	+69	+12.8	-0.2	+0.3	+0.4	+3.8	+0.34	+3	+8.0	+6.0	-1.0	+0.7	0.0
Acc	73%	65%	97%	97%	96%	96%	94%	91%	83%	92%	57%	84%	85%	84%	85%	79%	85%	70%	93%	83%	85%	74%	65%	70%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 5, RH 6, RS 5  
Statistics: Number of Herds: 7 Progeny Analysed: 255 Genomic Progeny: 137

A stylish and strong AI conceived son of Kirby out of our most proven maternal family line. This son presents with plenty of shape, length and natural thickness together with fine skin and hair. He has been progeny tested through Team Te Mania.



## LANDFALL PICADOR P690 Sire

Born: 02/08/2018 Society Id: TFAP690 BB/AMF/NHF/CAF/DDF/Sire Structure date scored: 06/11/2020

Calving Ease Angus Breeding Heavy Grass Heavy Grain

A A R TEN X 7008 S A (ET)	MYTTY IN FOCUS A A R LADY KELTON 5551	MATAURI REALITY 839	SCHURRTOP REALITY X723 MATAURI 05663	<b>SINDEK</b>			
Sire: <b>V A R DISCOVERY 2240</b>	DEER VALLEY RITA 0308	Dam: <b>LANDFALL ELSA L77</b>	LANDFALL ELSA J1077	\$A	\$D	\$GN	\$GS
				<b>\$221</b>	<b>\$190</b>	<b>\$294</b>	<b>\$200</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+9.6	+7.4	-5.1	+1.5	+52	+98	+118	+94	+20	+1.2	-4.9	+78	+6.3	+1.1	0.0	+0.1	+2.3	+0.22	+18	-32.0	-38.0	-38.0	-0.4	-0.1
Acc	83%	76%	97%	97%	96%	96%	96%	93%	88%	96%	59%	87%	86%	86%	88%	81%	87%	73%	95%	93%	94%	89%	79%	81%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6  
Statistics: Number of Herds: 5 Progeny Analysed: 237 Genomic Progeny: 198

An ideal sire to go over heifers, with high calving ease and very low birth weight. Picador has great shape and length with a wonderful, quiet temperament. He was purchased in the 2020 Landfall Spring Sale as an ideal outcross for the Te Mania breeding herd, and has been used by AI over both heifers and cows and within the ET program.



BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	750d	EMA	RIB	RUMP	RBV%	IMF%	NFIF	DOC	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 REFERENCE SIRES

## TE MANIA SERGE S1342 (AI) (ET) Sire

Born: 25/08/2021 Society Id: VTM21S1342 BB/AMF/NHF/CAF/DDF/Mating Structure date scored: 07/12/2022

Calving Ease Growth Fertility Carcase Angus Breeding Heavy Grass Heavy Grain

EF COMMANDO 1366	EF COMPLEMENT 8088 RIVERBEND YOUNG LUCY W1470	TE MANIA JENKINS J89 (AI)	G A R TWINHEARTS 8418 TE MANIA JAPARA G115 (AI)	<b>SINDEK</b>			
Sire: <b>BALDRIDGE COMMAND C036</b>	BALDRIDGE BLACKBIRD A030	Dam: <b>TE MANIA JEDDA M1104 (AI) (ET)</b>	TE MANIA JEDDA G76 (AI)	\$A	\$D	\$GN	\$GS
				<b>\$254</b>	<b>\$213</b>	<b>\$325</b>	<b>\$240</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+6.6	+7.8	-6.0	+3.6	+62	+112	+148	+119	+23	+2.9	-5.5	+75	+8.8	-2.7	-4.5	+1.1	+2.3	+0.11	+1	+12.0	+19.0	+12.0	+2.8	0.0
Acc	79%	68%	96%	96%	93%	94%	89%	87%	80%	93%	54%	81%	82%	82%	82%	76%	83%	69%	90%	83%	84%	72%	65%	71%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5  
Statistics: Number of Herds: 5 Progeny Analysed: 154 Genomic Progeny: 89

Serge presents with style, shape and body length and is an ET conceived son of Command out of one of our more prominent maternal lines and has been progeny tested through our Team Te Mania program.



## TE MANIA PERU P1164 (AI) Sire

Born: 17/08/2018 Society Id: VTMP1164 AMF/NHF/CAF/DDF/Sire Structure date scored: 06/11/2019

Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

G A R PROPHET	C R A BEXTOR 872 5205 608 GAR OBJECTIVE 1885	TE MANIA FITZPATRICK F528 (AI) (ET)	LAWSON'S DINKY-DI 2191 TE MANIA MITTAGONG B112 (AI)	<b>SINDEK</b>			
Sire: <b>TE MANIA KIRBY K138 (AI)</b>	TE MANIA BEEAC H17 (AI)	Dam: <b>TE MANIA BARUNAH J1187</b>	TE MANIA BARUNAH F716 (AI)	\$A	\$D	\$GN	\$GS
				<b>\$262</b>	<b>\$198</b>	<b>\$368</b>	<b>\$252</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure						
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	-1.2	+0.1	0.0	+5.9	+64	+110	+149	+115	+27	+2.6	-5.4	+73	+10.5	-0.5	+1.3	-0.5	+4.9	+0.36	+27	+22.0	+26.0	+11.0	+0.4	0.0
Acc	75%	68%	98%	98%	97%	97%	96%	95%	92%	94%	60%	92%	92%	91%	92%	85%	90%	73%	96%	88%	89%	81%	70%	75%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5  
Statistics: Number of Herds: 9 Progeny Analysed: 520 Genomic Progeny: 286

This sire is in the top 1 to 5% of the breed for three of the main \$Index values! VTMP1164 is sired by one of the highest marbling sire in the country, Te Mania Kirby K138, and shows his sire's attributes of outstanding marbling and high \$Indexing. In our March 2022 annual sale we sold 10 sons for an average of \$41,600 and to a sale high of \$130,000 which was purchased by Boonaroo Angus.



BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	750d	EMA	RIB	RUMP	RBV%	IMF%	NFIF	DOC	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 REFERENCE SIRES

## TE MANIA QUEBEC Q854 (AI)

Born: 10/08/2019 Society Id: VTMQ854 BB/AMF/NHF/CAF/DDF/Sire Structure date scored: 06/11/2020

Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain

EF COMMANDO 1366	EF COMPLEMENT 8088 RIVERBEND YOUNG LUCY W1470	TE MANIA JOE J963 (AI)	G A R TWINHEARTS 8418 TE MANIA JEDDA G949	<b>SINDEK</b>			
<b>Sire: BALDRIDGE COMPASS C041(ET)</b>		<b>Dam: TE MANIA LOWAN L1244 (AI)</b>		\$A	\$D	\$GN	\$GS
BALDRIDGE ISABEL Y69	STYLES UPGRADE J59 BALDRIDGE ISABEL T935	TE MANIA LOWAN F83 (AI)	TE MANIA DIPLOMAT D10 (AI) TE MANIA LOWAN D153 (AI)	<b>\$215</b>	<b>\$168</b>	<b>\$301</b>	<b>\$195</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+8.7	+2.8	-2.4	+1.5	+54	+95	+122	+78	+25	+1.2	-3.3	+69	+3.3	+1.4	+0.2	-0.4	+3.4	+0.44	+33	+17.0	+14.0	+8.0	+4.1	-8.3
Acc	85%	74%	98%	98%	97%	97%	97%	92%	85%	96%	55%	93%	92%	91%	92%	83%	93%	85%	97%	94%	95%	90%	85%	87%

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 5, RH 6, RS 5  
Statistics: Number of Herds: 13 Progeny Analysed: 512 Genomic Progeny: 293

Ideal for use over heifers. This easy doing sire has been progeny tested through Team Te Mania herds and has also been entered into cohort 12 of Angus Sire Benchmarking Program. His progeny present with good shape and style and a son of his topped our 2024 Walgett sale at \$30,000.



# 2025 REFERENCE SIRES

## TE MANIA PESO P888 (AI) (ET)

Born: 12/08/2018 Society Id: VTMP888 BB/AMF/NHF/CAF/DDF/Mating Structure date scored: 06/11/2019

Calving Ease Growth Fertility Carcase Angus Breeding Heavy Grass Heavy Grain

TE MANIA FLAME F565 (AI)	TE MANIA 07 436 AB TE MANIA BARUNAH D256 (ACR) (AI)	TE MANIA EMPEROR E343 (AI)	TE MANIA BERKLEY B1 (AI) TE MANIA LOWAN Z74 (AI) (ET)	<b>SINDEK</b>			
<b>Sire: TE MANIA KIRK K226 (AI) (ET)</b>		<b>Dam: TE MANIA LOWAN H423 (AI)</b>		\$A	\$D	\$GN	\$GS
TE MANIA BARUNAH D120 (AI)	TE MANIA AFRICA A217 (AI) TE MANIA BARUNAH B222 (ACR) (AI) (ET)	TE MANIA LOWAN E869 (AI) (ET)	TE MANIA YELLAND Y578 (AI) TE MANIA LOWAN Y288 (AI) (ET)	<b>\$258</b>	<b>\$224</b>	<b>\$327</b>	<b>\$244</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+7.6	+6.1	-5.1	+2.1	+57	+114	+145	+121	+25	+2.4	-7.2	+88	+6.1	-0.3	+0.9	+0.5	+1.8	-0.04	+24	-5.0	-14.0	-20.0	-0.2	-0.5
Acc	81%	73%	98%	98%	97%	97%	97%	95%	93%	94%	69%	94%	94%	93%	94%	86%	93%	83%	96%	90%	92%	85%	74%	77%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5  
Statistics: Number of Herds: 21 Progeny Analysed: 514 Genomic Progeny: 229

There is a lot to like about this sire. There is strong Te Mania breeding on both sides of his pedigree, which include prominent sire lines of Berkley, Emperor, Africa and Garth. Peso is an ET conceived son of Kirk and presents with good frame, shape and body length and traits that has passess onto his progeny.



## TE MANIA SAPPHIRE S327 (AI)

Born: 23/07/2021 Society Id: VTM21S327 BB/AMF/NHF/CAF/DDF/Mating Structure date scored: 07/12/2022

Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain

V A R DISCOVERY 2240	A A R TEN X 7008 S (AI ET) DEER VALLEY RITA 0308	TE MANIA MONARCH M1254 (AI) (ET)	G A R PROPHET TE MANIA DANLOO G508 (AI)	<b>SINDEK</b>			
<b>Sire: LANDFALL PICADOR P690</b>		<b>Dam: TE MANIA MITTAGONG Q1182 (AI)</b>		\$A	\$D	\$GN	\$GS
LANDFALL ELSA L77	MATAURI REALITY 839 LANDFALL ELSA J1077	TE MANIA MITTAGONG G345 (AI) (ET)	TE MANIA DECLARER D285 (AI) TE MANIA MITTAGONG A398 (AI)	<b>\$249</b>	<b>\$202</b>	<b>\$344</b>	<b>\$233</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+3.8	-5.9	-0.7	+3.9	+60	+99	+124	+102	+18	+1.5	-8.1	+72	+3.6	+0.9	0.0	-1.0	+5.1	+0.21	+24	-3.0	-3.0	-5.0	+0.3	-0.1
Acc	73%	61%	95%	95%	91%	90%	87%	85%	77%	87%	47%	78%	77%	77%	78%	71%	79%	72%	88%	69%	72%	60%	55%	56%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5  
Statistics: Number of Herds: 5 Progeny Analysed: 94 Genomic Progeny: 38

An AI conceived son of Picador that presents with good body length and natural thickness together with slick skin and fine hair. This sire has been used both within our stud herd and throughout Team Te Mania for further progeny testing.



## TE MANIA PADRE P118 (AI)

Born: 27/07/2018 Society Id: VTMP118 AMF/NHF/CAF/DDF/Mating Structure date scored: 06/11/2019

Calving Ease Growth Marbling Angus Breeding Heavy Grass Heavy Grain

TE MANIA GALAXY G49 (AI)	LAWSON'S INVINCIBLE C402(AI) TE MANIA LOWAN E429 (AI) (ET)	AYRVALE HERCULES H9 (AI)	AYRVALE BARTEL E7(AI)(ET) LAWSON'S INVINCIBLE F338(AI)	<b>SINDEK</b>			
<b>Sire: TE MANIA LISMORE L677 (AI) (ET)</b>		<b>Dam: TE MANIA LOWAN M197 (AI)</b>		\$A	\$D	\$GN	\$GS
TE MANIA MITTAGONG B112 (AI)	TE MANIA ULONG Z773 (AI) TE MANIA MITTAGONG Z447 (AI)	TE MANIA LOWAN K12 (AI)	TE MANIA GOVERNOR G576 (AI) TE MANIA LOWAN H425 (AI)	<b>\$215</b>	<b>\$161</b>	<b>\$300</b>	<b>\$196</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+1.7	+4.8	-5.1	+3.9	+51	+93	+125	+81	+21	-0.4	-1.9	+68	+7.5	-1.1	+0.1	+0.1	+3.6	+0.03	+12	-13.0	-32.0	-28.0	+0.5	-0.2
Acc	81%	71%	97%	96%	95%	95%	95%	93%	89%	91%	56%	91%	91%	90%	91%	83%	89%	69%	92%	85%	87%	78%	65%	66%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5  
Statistics: Number of Herds: 7 Progeny Analysed: 187 Genomic Progeny: 85

A stylish AI conceived son of Lismore that presents with good frame, body length and natural thickness together with a fine skin and hair. He comes from one of our more prominent cow family lines and has been progeny tested through Team Te Mania.



BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE					FEED	TEMP	INDEXES				
DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE					FEED	TEMP	INDEXES				
DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 REFERENCE SIRES

## TE MANIA RALPH R449 (AI)

Born: 01/08/2020 Society Id: VTMR449 BB/AMF/NHF/CAF/DDF/Mating Structure date scored: 03/11/2021

Calving Ease Growth Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain

G A R EARLY BIRD	G A R DAYLIGHT USA G A R PROGRESS 830	AYRVALE HERCULES H9 (AI)	AYRVALE BARTEL E7(AI)(ET) LAWSON'S INVINCIBLE F338(AI)	<b>SINDEK</b>			
<b>Sire: G A R ASHLAND</b>		<b>Dam: TE MANIA LOWAN M1047 (AI)</b>		\$A	\$D	\$GN	\$GS
CHAIR ROCK AMBUSH 1018	B/R AMBUSH 28 G A R YIELD GRADE N366	TE MANIA LOWAN K553 (AI)	SYDGEN TRUST 6228 TE MANIA LOWAN G28 (AI)	<b>\$269</b>	<b>\$212</b>	<b>\$359</b>	<b>\$258</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+5.4	+6.1	-7.5	+3.0	+67	+116	+160	+148	+17	+2.6	-5.1	+9.1	+9.6	-0.5	+0.7	+0.5	+3.3	+0.55	+16	-32.0	-3.0	-8.0	+1.6	+0.1
Acc	76%	66%	84%	90%	89%	89%	87%	84%	79%	87%	53%	79%	79%	79%	73%	81%	69%	86%	69%	70%	58%	55%	57%	

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Clav Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 7, FA 6, RA 6, RH 6, RS 5  
Statistics: Number of Herds: 3 Progeny Analysed: 26 Genomic Progeny: 25

A stylish and strong AI conceived son of GAR Ashland. Ralph is in the top 5% for 200, 400 and 600 day growth and top 10% for carcase weight. All of these attributes he is passing onto his progeny.



# 2025 REFERENCE SIRES

## TE MANIA LEARMONTH L635 (AI)

Born: 13/08/2015 Society Id: VTML635 AMF/NHF/CAF/DDF/Sire Structure date scored: 05/12/2016

Growth Marbling Heavy Grain

TE MANIA AFRICA A217 (AI)	TE MANIA ULONG U41 (AI) (ET) TE MANIA JEDDA Y32 (AI) (ET)	TE MANIA FITZPATRICK F528 (AI) (ET)	LAWSON'S DINKY-DI Z191 TE MANIA MITTAGONG B112 (AI)	<b>SINDEK</b>			
<b>Sire: TE MANIA GARTH G67 (AI)</b>		<b>Dam: TE MANIA MITTAGONG H180 (AI)</b>		\$A	\$D	\$GN	\$GS
TE MANIA MITTAGONG E28 (AI)	TE MANIA CANTON C138 (AI) (ET) TE MANIA MITTAGONG C900 (ACR)	TE MANIA MITTAGONG F987 (AI) (ET)	TE MANIA BERKLEY B1 (AI) TE MANIA MITTAGONG A398 (AI)	<b>\$191</b>	<b>\$138</b>	<b>\$266</b>	<b>\$176</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+1.0	-1.2	-2.4	+4.4	+49	+93	+131	+117	+31	+1.0	-5.5	+51	+3.4	+1.7	+2.0	-1.1	+4.4	+0.18	+41	-16.0	-34.0	-42.0	-4.8	-2.3
Acc	84%	77%	97%	97%	96%	96%	96%	94%	92%	95%	63%	89%	88%	87%	89%	83%	88%	79%	94%	92%	93%	87%	76%	79%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Clav Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6  
Statistics: Number of Herds: 1 Progeny Analysed: 281 Genomic Progeny: 154

This AI conceived son of Garth provides extra capacity and body length combined with a placid temperament. The past two generations on both sides of this bulls pedigree are pure Te Mania blood with prominent sires Africa and Berkley sitting amongst them.



## TE MANIA SAVOY S369 (AI)

Born: 25/07/2021 Society Id: VTM21S369 BB/AMF/NHF/CAF/DDF/Mating Structure date scored: 07/12/2022

Carcase Marbling Angus Breeding Heavy Grass Heavy Grain

GAR SURE FIRE 6404	GAR SURE FIRE(ET) GAR COMPLETE N281	TE MANIA LATHAM L553 (AI)	TE MANIA DEFLATION D367 (AI) TE MANIA LOWAN G510 (AI)	<b>SINDEK</b>			
<b>Sire: GB FIREBALL 672</b>		<b>Dam: TE MANIA LOWAN Q1737</b>		\$A	\$D	\$GN	\$GS
GB ANTICIPATION 432	G A R ANTICIPATION 7261 GB AMBUSH 269	TE MANIA LOWAN G156 (AI) (ET)	TE MANIA BERKLEY B1 (AI) TE MANIA LOWAN A132 (AI)	<b>\$239</b>	<b>\$185</b>	<b>\$317</b>	<b>\$226</b>

Mid January 2025 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase					Feed	Temp	Structure					
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	-2.3	+2.5	-1.5	+3.8	+52	+89	+123	+90	+23	+1.4	-7.0	+79	+9.3	-2.6	-2.8	+0.3	+4.7	+0.54	+21	+1.0	+2.0	+3.0	-1.7	-1.1
Acc	78%	64%	95%	96%	92%	91%	88%	85%	78%	87%	49%	79%	79%	80%	72%	80%	72%	89%	70%	69%	58%	56%	58%	

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Clav Set x 1, Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5  
Statistics: Number of Herds: 4 Progeny Analysed: 153 Genomic Progeny: 30

A stylish AI conceived son of Fireball. This son presents with plenty of shape and overall body length and comes from one of our most prominent maternal lines. This sire has been used within our stud herd and for further progeny testing through Team Te Mania.



BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE					FEED/TEMP		INDEXES				
DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.



BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE					FEED/TEMP		INDEXES				
DIR	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 REFERENCE SIRES

**BALDRIDGE COMMAND C036**  
 Born: 13/01/2015 Society Id: USA18219911 Structure date scored

Calving Ease Growth Carcase Angus Breeding Heavy Grass Heavy Grain

Sire: EF COMMANDO 1366 Dam: BALDRIDGE BLACKBIRD A030

INDEX			
\$A	\$D	\$GN	\$GS
\$267	\$231	\$345	\$246

Mid January 2025 Trans Tasman Angus Cattle Evaluation

Calving Ease		Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure								
Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
+8.1	+5.7	-7.6	+2.5	+60	+105	+129	+89	+19	+0.2	-5.3	+73	+11.5	-2.9	-4.4	+1.6	+1.5	+0.36	+23	+4.0	+10.0	+9.0	+2.4	0.0
95%	87%	99%	99%	98%	99%	98%	97%	95%	93%	94%	94%	94%	91%	93%	82%	99%	97%	97%	94%	87%	91%		

Statistics: Number of Herds: 220 Progeny Analysed: 2444 Genomic Progeny: 1547

**TE MANIA MOJO M886 (AI)**  
 Born: 15/08/2016 Society Id: VTMM886 AMFU/NHFU/CAFU/DDFU/Mating Structure date scored 08/12/2017

Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

Sire: AYRVALE HERCULES H9 (AI) Dam: TE MANIA BARUNAH F121 (AI)

INDEX			
\$A	\$D	\$GN	\$GS
\$263	\$223	\$339	\$252

Mid January 2025 Trans Tasman Angus Cattle Evaluation

Calving Ease		Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure								
Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
+7.9	+9.8	-4.7	+1.8	+45	+84	+104	+84	+13	+2.1	-9.2	+77	+7.7	+2.0	+2.0	0.0	+4.5	+1.08	+19	-30.0	-8.0	-11.0	+3.4	0.0
89%	80%	98%	98%	98%	98%	98%	97%	96%	97%	68%	96%	93%	93%	96%	90%	93%	77%	98%	96%	97%	93%	87%	90%

Statistics: Number of Herds: 14 Progeny Analysed: 687 Genomic Progeny: 385

A stylish and balanced bull that presents with good body length and shape, fine hair and skin. He has been used heavily in both our seedstock herd and through our Team Te Mania progeny testing program. His sons have been well received and since our March 2019 sale we sold 52 sons of Mojo for an average of \$17,903 and to a sale high of \$65,000 for VTMQ1149 which sold to a syndicate of studs which includes Knowla, Booragool, Booroomooka, Rennylea, Kunuma, Gates, JRGV, Twin Oaks, Bald Blair and Boonar

**TE MANIA QUEASY Q626 (AI)**  
 Born: 07/08/2019 Society Id: VTMQ626 BB/AMF/NHF/CAFU/DDFU/Mating Structure date scored 06/11/2020

Calving Ease Carcase Angus Breeding Heavy Grass Heavy Grain

Sire: TE MANIA LAYCOCK L614 (AI) (ET) Dam: TE MANIA DANDLOO M472 (AI)

INDEX			
\$A	\$D	\$GN	\$GS
\$219	\$187	\$282	\$199

Mid January 2025 Trans Tasman Angus Cattle Evaluation

Calving Ease		Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure								
Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
+9.2	+7.5	-7.5	+2.7	+49	+85	+106	+98	+12	+1.0	-6.1	+59	+5.0	-0.2	+0.7	+0.6	+2.3	+0.36	+20	+16.0	+14.0	+15.0	+3.3	-0.4
78%	69%	98%	97%	96%	96%	96%	92%	84%	93%	56%	85%	85%	85%	86%	79%	85%	71%	94%	89%	91%	82%	75%	75%

Statistics: Number of Herds: 9 Progeny Analysed: 274 Genomic Progeny: 129

Ideal for heifer joinings with very high calving ease, tested across the Te Mania herd and Team Te Mania herds. Presents well with good shape and body length. The dam was in our ET donor program through 2020 and has since been sold for continued stud breeding.

**TE MANIA QUEST Q956 (AI) (ET)**  
 Born: 12/08/2019 Society Id: VTMQ956 BB/AMF/NHF/CAFU/DDFU/Mating Structure date scored 06/11/2020

Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

Sire: TE MANIA KIRBY K138 (AI) Dam: TE MANIA LOWAN L391 (AI)

INDEX			
\$A	\$D	\$GN	\$GS
\$233	\$191	\$330	\$220

Mid January 2025 Trans Tasman Angus Cattle Evaluation

Calving Ease		Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure								
Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
+9.6	+4.8	-4.8	0.0	+49	+90	+106	+85	+19	+4.0	-6.3	+53	+2.6	+0.2	+0.3	-0.8	+6.6	+0.72	+16	+16.0	+8.0	-3.0	+1.3	0.0
81%	70%	98%	98%	97%	97%	97%	93%	86%	96%	59%	88%	87%	86%	88%	81%	88%	73%	96%	91%	92%	85%	77%	80%

Statistics: Number of Herds: 13 Progeny Analysed: 602 Genomic Progeny: 383

An ET conceived son of Kirby out of a donor cow from our most prominent maternal line. Quest presents with moderate frame and good body length together with a quiet disposition. The dam of Quest ran through our donor program in 2018, 2020 and again for 2024. This sire has been heavily used within our Team Te Mania progeny testing program. His progeny present with good shape, length and are well structured.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXS					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.

# 2025 REFERENCE SIRES

**TE MANIA RAFA R142 (AI)**  
 Born: 23/07/2020 Society Id: VTMR142 BB/AMF/NHF/CAFU/DDFU/Mating Structure date scored 03/11/2021

Growth Fertility Carcase Angus Breeding Heavy Grass Heavy Grain

Sire: TE MANIA PEAKE P149 (AI) Dam: TE MANIA BARUNAH P308 (AI)

INDEX			
\$A	\$D	\$GN	\$GS
\$273	\$237	\$352	\$258

Mid January 2025 Trans Tasman Angus Cattle Evaluation

Calving Ease		Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure								
Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
-2.1	-0.9	-6.6	+4.9	+67	+125	+157	+120	+21	+2.2	-5.7	+89	+14.1	-0.1	-3.1	+1.4	+1.4	-0.18	+47	-47.0	-30.0	-13.0	-0.9	+0.1
73%	62%	96%	95%	94%	94%	89%	86%	78%	92%	48%	79%	81%	81%	81%	75%	82%	66%	92%	82%	83%	68%	58%	64%

Statistics: Number of Herds: 2 Progeny Analysed: 102 Genomic Progeny: 67

An AI conceived son of Peake that injects growth and improved carcase attributes into progeny and is in the top 5% for 200, 200 and 600 day growth and 10% for carcase weight and Retail Beef Yield and top 5% for EMA and top 1% for docility.

**TE MANIA RAMBO R624 (AI) (ET)**  
 Born: 04/08/2020 Society Id: VTMR624 BB/AMF/NHF/CAFU/DDFU/Mating Structure date scored 03/11/2021

Calving Ease Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

Sire: TE MANIA NERO N181 (AI) Dam: TE MANIA LOWAN J652 (AI)

INDEX			
\$A	\$D	\$GN	\$GS
\$236	\$186	\$328	\$222

Mid January 2025 Trans Tasman Angus Cattle Evaluation

Calving Ease		Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure								
Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
+2.8	-4.2	-5.9	+2.9	+53	+99	+127	+88	+27	+2.4	-4.8	+76	+7.4	-1.5	-0.1	-0.1	+4.8	+0.35	+21	-12.0	-20.0	0.0	+1.5	-0.3
80%	70%	98%	98%	97%	97%	95%	89%	81%	95%	56%	84%	86%	85%	85%	79%	85%	70%	96%	90%	92%	84%	76%	77%

Statistics: Number of Herds: 10 Progeny Analysed: 435 Genomic Progeny: 250

Rambo is a sire that we selected for his outcross pedigree together with the maternal strength of our Lowan cow family line and has been used within our Team Te Mania progeny testing program. Progeny of Rambo present with good overall shape and length and high end carcase characteristics.

**LAWSONS MOMENTOUS M518**  
 Born: 30/06/2016 Society Id: VLYM518 BB/AMF/NHF/CAFU/DDFU/Mating Structure date scored

Carcase Marbling Angus Breeding Heavy Grass Heavy Grain

Sire: G A R MOMENTUM Dam: LAWSONS AFRICA H229

INDEX			
\$A	\$D	\$GN	\$GS
\$232	\$181	\$332	\$220

Mid January 2025 Trans Tasman Angus Cattle Evaluation

Calving Ease		Growth & Maternal				Fertility		CWT	400 KG Carcase				Feed	Temp	Structure								
Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
-3.7	+0.3	-5.2	+3.9	+50	+92	+114	+79	+22	+2.7	-3.8	+52	+11.8	-1.3	+0.1	+0.3	+5.7	+0.77	+36	-16.0	-18.0	-14.0	-0.5	-0.1
98%	91%	99%	99%	99%	99%	99%	98%	98%	99%	81%	97%	96%	96%	96%	95%	96%	90%	99%	98%	98%	96%	89%	94%

Statistics: Number of Herds: 123 Progeny Analysed: 4501 Genomic Progeny: 2573

Used within our stud herd as a highly proven with favourable carcase attributes plus he has been entered in cohort 9 of the ASBP.

BREED AVERAGE EBVS FOR 2023 BORN CALVES																						
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXS					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFI-F	Doc	\$A	\$D	\$GN	\$GS
+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	\$206	\$170	\$272	\$190

Animals with EBVs and Indexes highlighted with shading are in the top 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is < 100.





## Tissue Sampling Unit (TSU)

Allflex® Tissue Sampling Units provide a simple but effective means for DNA testing livestock. Collect a clean, uncontaminated sample in seconds with a single squeeze motion, TSU's are easy to use and yield excellent lab results.

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### Questions?

1300 138 247  
[allflexcs@msd.com](mailto:allflexcs@msd.com)



# Don't let pestivirus rob you blind

**Pestivirus is an insidious cattle disease. It can take from you before you know it.**

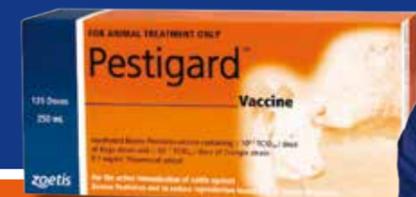
It causes significant reproductive and performance issues, and weakens immune systems – leading to other costly cattle health problems like respiratory disease. In fact it costs the industry over \$114m every year.<sup>[1]</sup>

To protect your herd from pestivirus and optimise your returns, it pays to be on Pestigard.

Find out how easy it is at your local rural reseller or cattle vet.

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Reference 1: Lane, J., et al., Final report priority list of endemic diseases for the red meat industries. 2015, Meat & Livestock Australia Limited: North Sydney.



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**Always on guard**

# BUYER'S INSTRUCTION SLIP



## 2025 AUTUMN BULL SALE

Wednesday 5 March 2025

(To be handed to the settling office immediately after the sale)

### PURCHASER DETAILS

Purchaser Name:

Trading Name:

Address:

Phone Numbers:

Email Address:

Property Manager or Stockman Phone No.

Property Identification Code (PIC, must be provided on day of sale)

### DELIVERY DETAILS

Lots Purchased:

Insure for (period):  Insure for \$:

For transport purposes, is it necessary for the animals you have purchased to maintain their Johne's status.  YES  NO

Do you require Dick Smith Transport for the freight of your bull/s?  YES  NO

### ACCOUNT DETAILS

Signature:

If you elect to settle through an Agent who has nominated you, the Agent must sign below. (This applies to all Agents)

Name of Agent:

Signature of Agent:

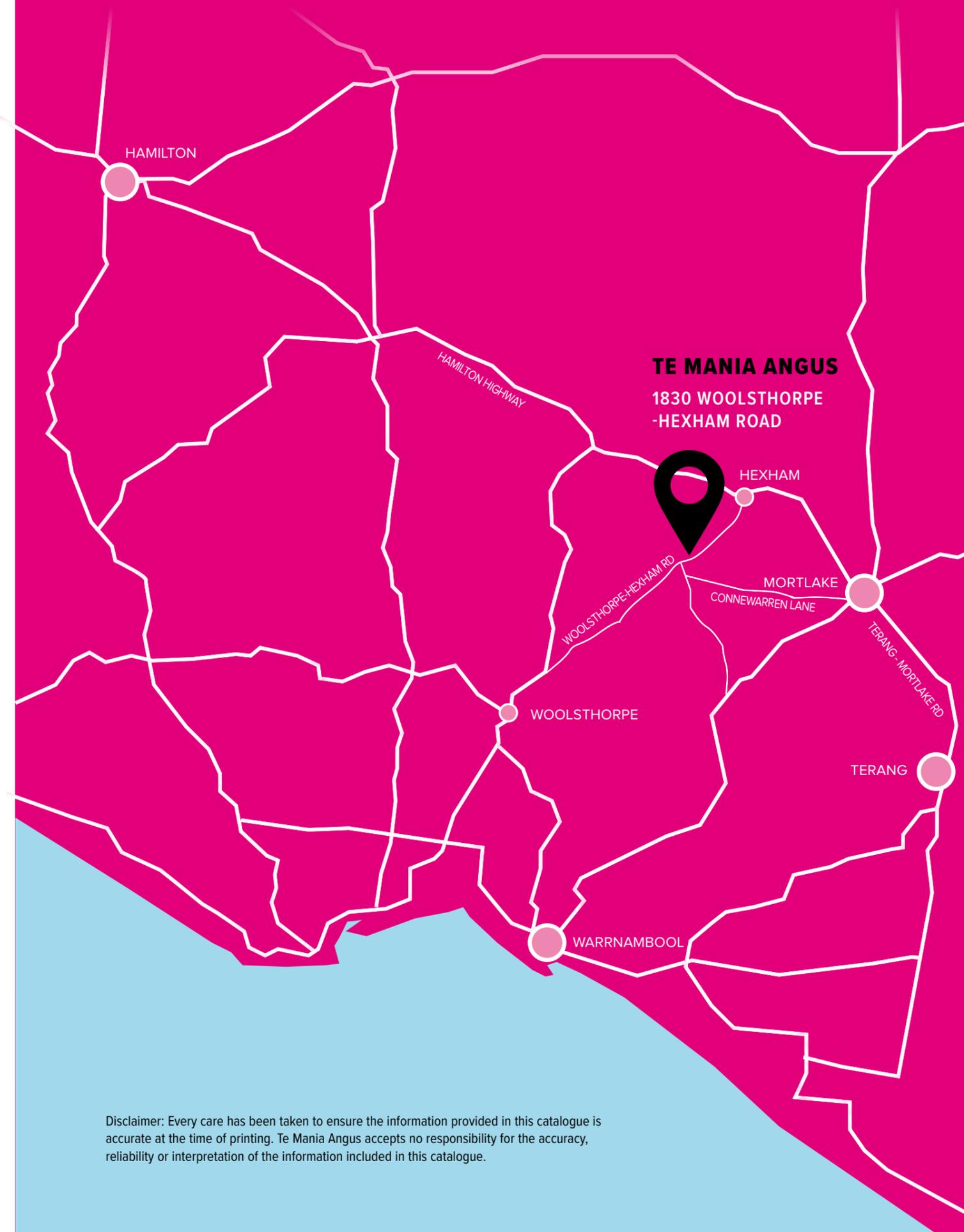
Date: Wednesday, 5 March 2025

### STUD REGISTRATIONS

Do you wish to have the Angus Australia registration of your bull transferred into your name?  YES  NO

ACN 071 414 410 ABN 44 844 572 399

## SALE LOCATION



Disclaimer: Every care has been taken to ensure the information provided in this catalogue is accurate at the time of printing. Te Mania Angus accepts no responsibility for the accuracy, reliability or interpretation of the information included in this catalogue.



**TEAM**  
**TE MANIA**

# ONLINE COMMERCIAL FEMALE SALE

# 1000+ COWS

**TEAM TE MANIA ONLINE COMMERCIAL  
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