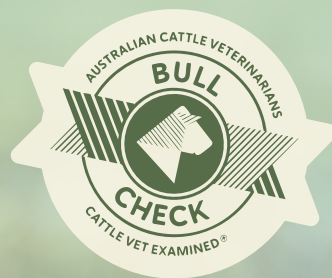


EASTERN PLAINS ANGUS

ANNUAL BULL SALE

**WEDNESDAY
6 AUG 2025 @1PM**

74 FERTILITY TESTED BULLS



ANDREW & SALLY WHITE

M: 0477 359 057

E: easternplains@activ8.net.au

easternplainsangus.com.au



Structure Assessed • Genomics • Temperament Assessed



**EASTERN PLAINS
ANGUS**

 @easternplainsangus

 @Eastern Plains Angus





EASTERN PLAINS ANGUS ANNUAL BULL SALE

Wednesday 6th August 2025, 1pm

On property at
“Eastern Plains”, 9212 Guyra Road, Guyra NSW
Bulls available for inspection from 10am

74 ANGUS SIRES



Andrew & Sally White

Mobile: 0477 359 057

Email: easternplains@activ8.net.au

Website: www.easternplainsangus.com.au

*** Free delivery up to 500kms ***

Morning tea & BBQ lunch provided.



Selling Agents: **Elders**
For further details please contact:

Mark Atkin 0455 310 657
Wayne Jenkyn 0428 293 556
Brian Kennedy 0427 844 047



The sale will also be interfaced with
Auctions Plus

AuctionsPlus Sydney - 02 9262 4222
Paul Harris, Elders - 0428 600 510

www.auctionsplus.com.au



The auction will be conducted by

Paul Dooley
Auctioneer

Mobile - 0458 662 646

Mobile Service at our selling yards is provided via a booster.
**** Please note service can be SLOW & PATCHY ****





EASTERN PLAINS ANGUS QUALITY ASSURANCE



All Eastern Plains Angus bulls in this catalogue are:

- ☑ Weighed, tagged & scored for calving ease at birth
- ☑ Fertility data for dams submitted to Angus Australia & TACE - mating details, preg-test results and disposal codes (ie reason for culling)
- ☑ Weighed at 200D, 400D & 600D
- ☑ Mature Cow Weights, Hip Heights & Body Condition Scores for dams submitted to Angus Australia & TACE
- ☑ Docility scored - crush scored at weaning & yard scored in March 2025
- ☑ Scrotal circumference measured at 400D - the age when most strongly correlated to puberty in daughters
- ☑ Ear notch tested negative for Pestivirus
- ☑ Ultrasound scanned for Eye Muscle area, Rib & Rump Fat + Marbling (IMF)
- ☑ Sire &/or Parent Verified
- ☑ Genomics
- ☑ Independently assessed for structure & temperament - raw scores printed in our catalogue
- ☑ Pre-sale BULLCHECK™ tested, including both Sperm Motility & Sperm Morphology tested, by an Australian Cattle Veterinarians accredited vet
- ☑ Vaccinated - TICK FEVER, 7in1, Vibrovax, Pestigard, Bovi-Shield MH-One + Rhinogard IBR nasal spray
- ☑ Treated with Dectomax PO & Selovin LA injection
- ☑ J-BAS8 - bulls are free to enter all states
- ☑ EU accredited herd
- ☑ Scored for Coat Type at 400D

WELCOME TO EASTERN PLAINS ANGUS

Bull selection can be the single, most powerful tool for genetic improvement in your herd. Since they contribute half of the genetics to all the calves they sire, the genetic influence of the bulls you purchase will directly impact your profitability. If you breed & retain your replacement heifers, this influence is compounded, across generations, for many years to come.

With this in mind, in the following pages of our sale catalogue, we've sought to provide comprehensive, independent & objective data about the breeding functionality of our Bull Sale Team. This data quantifies as much as possible, the fertility, health status, structure, temperament, pedigree & genetic merit for the full range of traits for each bull. It will enable you to reliably select those bulls best suited to your program & environment. Ultimately, these are the bulls who will actually breed on in your herd to improve your profit; a basic fundamental for us as seedstock producers.

Bull Preparation & Presentation

As in previous years, our 2025 Bull Sale Team has been put through one of the most extensive pre-sale testing programs in the Angus seedstock industry. Please refer to the **HEALTH & BULL TESTING INFORMATION** pages for more info about this.

More detail on our pre-sale testing program can be found on our website- <https://www.easternplainsangus.com.au/bull-sale>.

From birth, to weaning in March 24, through to May this year, the bulls have grazed improved pasture just as their contemporaries (heifers & steers) in our commercial herd have done. They were not weaned onto crop, nor supplemented during this time. We began supplementary feeding bull's mid-May, approx. 12 weeks out from sale day, with a dry feed pellet; Rumevite Grow & Show. Bulls are fed each morning, rather than by self-feeder, to limit & monitor their intakes. The quantity of dry feed pellets has been gradually increased until the bulls have been consuming approx. 1% of their bodyweight daily by mid-July through to sale day. Lucerne hay has also been available to the bulls during this period.

We make the deliberate decision not to present bulls excessively fat on sale day. The negative effects of over feeding & extreme sale day weights on a bull's fertility, long-term structural soundness & breeding longevity are well documented. We urge buyers to be mindful of this!

Please note that the bulls have not been washed or clipped for Sale Day. A clipped, washed bull can present as though he is naturally slick

coated on Sale Day, only for him to become one of the more hairy given time. In presenting bulls unwashed & unclipped on Sale Day, their natural coat type is more closely & accurately represented, as well as the variation in coat type between bulls. So if coat type is an important aspect of your selection criteria, you can be confident that 'what you see is what you get' on Sale Day.

Bull Walk/Open Day

Please join us on Wednesday 30 July, at "Eastern Plains", from 1.30pm to 3.30pm for a pre-sale inspection of our sale team. It's an opportunity to take your time to thoroughly inspect our bull sale team without the bustle of sale day. We'd be only too happy to answer any queries you may have regarding our program & bull preparation etc. At only a week out from our sale day, it's also an opportunity to inspect the bulls & bid with confidence via AuctionsPlus should you be unable to attend on sale day.

Alternatively, we welcome your inspection of our Bull Sale Team at any time - please call Andrew on mobile 0477 359 057 or landline 02 - 6779 4237 to arrange.

With kind regards,
Andrew & Sally White





SALE INFORMATION

DELIVERY

Eastern Plains Angus is offering free delivery of bulls up to 500kms. Andrew White will co-ordinate delivery – mobile 0477 359 057. Alternatively, we recommend local carrier Peter Kratz - (02) 6772 5597 or 0412 667 320.

INSPECTION

Inspection of bulls prior to sale day is most welcome – please phone Andrew White on 0477 359 057 to arrange. Bulls will be yarded for inspection from 10am on the morning of sale day.

INSURANCE

A representative from Elders Insurance Agencies will be in attendance at the sale to assist with all enquiries. We recommend that purchasers insure their bulls.

STUD TRANSFERS

Ownership transfer of bulls will be registered by the vendor with Angus Australia upon written request of the purchaser or by instruction as noted on the Buyers Instruction Slip in this catalogue.

AIR TRAVEL

The nearest airport is located at Armidale. Please allow approx. 1hr to then to drive to “Eastern Plains” and the sale venue. Qantas Airlines (131313) fly regularly to Armidale. Please contact the selling agents to make arrangements to meet planes and for transport to the sale.

REFRESHMENTS

Morning tea and lunch will be provided with the compliments of Eastern Plains Angus & prepared by the volunteers of the Guyra Can Assist group.

SALE DAY SAFETY

Visitors enter yards & bull pens at their own risk. Children aged 16yrs & under are NOT permitted to enter the yards & bull pens. Please do NOT take prams or strollers etc into the yards & bull pens.

MOBILE PHONE SERVICE

Mobile Service at our selling yards provided via a booster. Please note service can be SLOW & PATCHY.

REBATE

A rebate of 2% payable to outside agents who introduce their clients in writing 24hrs prior to sale day.

GST

Bulls will be sold GST exclusive. That is, if a bull is knocked down for \$4,000 you will be invoiced \$4,400.

RECESSIVE GENETIC CONDITIONS

The genetic status for recessive genetic conditions for each bull appears in his Lot Details (look for ‘GENETIC STATUS’). For more information please see the Angus Australia website.

POSSESSION

All bulls in this catalogue are sold with 100% possession including full walking & semen rights.

EUROPEAN UNION CATTLE ACCREDITATION SCHEME (EUCAS)

Eastern Plains Angus is an EU accredited herd.

MEAT STANDARDS AUSTRALIA (MSA)

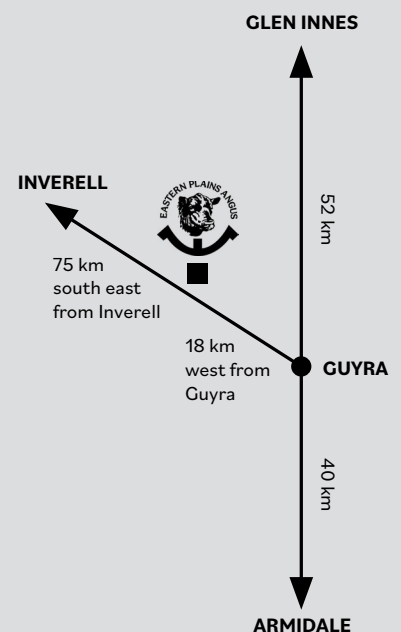
Eastern Plains has been registered with this scheme since 1999.

AUCTIONS PLUS

The sale will be interfaced with Auctions Plus. Contact Paul Harris from Elders on 0428 600 510, Auctions Plus Sydney on (02) 9262 4222 or www.auctionsplus.com.au.

HOW TO GET TO EASTERN PLAINS

“Eastern Plains” is located 18km west of Guyra, and 75km south east of Inverell. When coming from Guyra, the sale yards are an additional 400m further west of the house turn off. The sale yards are marked by a big “Eastern Plains Angus” sign.





HEALTH INFORMATION

PESTIVIRUS

All bulls have ear notch tested negative to being Persistently Infected (PI) with pestivirus by Swans Veterinary Services - Dr. Enoch Bergman DVM.

TICK FEVER VACCINE

Bulls were vaccinated with chilled trivalent tick fever vaccine on 11/1/25.

VACCINATION & DRENCHING

We strongly recommend purchasers maintain an annual booster vaccination program. All bulls have been vaccinated as below:

Pestigard - 27/2/25 & 8/4/25

7in1 - 27/2/25 & 8/4/25

Vibrovax - 27/2/25 & 8/4/25

Bovi-Shield MH-One - 8/4/25

Rhinogard IBR nasal spray - 8/4/25

Selovin LA - 27/2/25

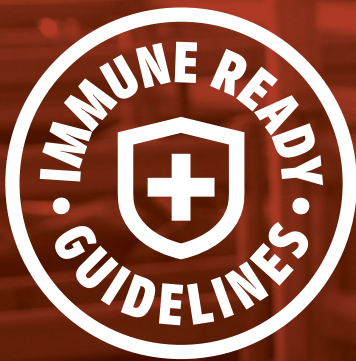
Dectomax PO - 8/4/25

BOVINE JOHNES DISEASE

Eastern Plains Angus has a Johnes Beef Assurance Score of 8 (J-BAS8). This is the highest level of assurance in Australia meaning bulls are eligible for entry into all states. We have been testing for BJD since 1998 & continue monitoring under the guidance of Dr Leisa Brown, Guyra District Veterinary Services, who is accredited with Australian Cattle Veterinarians.

NATIONAL CATTLE HEALTH DECLARATION

Will be provided to buyers at delivery along with an EUNVD.



LOOK FOR THE SIGN BUY WITH CONFIDENCE

All bulls in this sale have been vaccinated for clostridial diseases, leptospirosis, pestivirus, vibriosis and infectious bovine rhinotracheitis (IBR). They have also been tested for pestivirus and are not persistently infected.

Other regionally important vaccines may have also been administered to enhance protection.

A National Cattle Health Declaration will be provided.



Learn more about
Immune Ready Guidelines

ENDORSED BY





How to register as an AuctionsPlus User/Buyer

01.

- ✓ Create an account on AuctionsPlus and set up your **security PIN**.

- ✓ Verify your **email** and **phone number**.

02.

- ✓ Verify your **ID**.

- ✓ Enter your **PIC number**, **ABN**, and **business** details if applicable.

- ✓ Read and **accept the user rules** and responsibilities.

03.

- ✓ Finalise registration by completing the **user quiz**.

Sign Up



Sign Up FAQ



Download the App





How to set a maximum bid

Set a maximum bid (Max Bid) on a Lot/s & let the computer bid on your behalf.

A Max Bid can be placed prior to, or after an auction commencing. It allows you to set a maximum price on any Lot(s), letting the computer bid on your behalf up to the price you have nominated.

The advantage of setting a max bid prior to the auction is that you do not have to connect to the auction for it to take effect, meaning you can set your maximum price as soon as a catalogue is published.

PLEASE NOTE THE FOLLOWING:

- A Max Bid will only work if it is above the starting price set for the Lot.
- A Max Bid does not guarantee you will be the successful bidder at your set price.
- To ensure another bidder does not outbid you & that your bids are on the correct increment, AuctionsPlus recommends you watch the auction closely after it commences.
- Once placed, you cannot undo a Max Bid online. To undo a Max Bid please call AuctionsPlus on (02) 9262 4222.

To place a Max Bid BEFORE an auction starts:

1. Log in to AuctionsPlus.
2. Search or open the Eastern Plains Angus Bull Sale Catalogue.
3. Browse the catalogue for the Lot/s you wish to bid on. It is recommended you read the full Lot Details for the Lot/s you are interested in prior to placing a bid.
4. Go to the top of the catalogue, above the Lots available, & click on “Add Max Bids”.
5. This will open a new tab, find the Lot/s on which you wish to bid & type in your max or limit price.
6. Click **save changes** to confirm the bid price.

To place a Max Bid AFTER an auction starts:

1. Log in to AuctionsPlus.
2. Connect to the Eastern Plains Angus Bull Sale auction via the green ‘CONNECT’ button.
3. Find the Lot/s you wish to bid on & click to open the Lot.
4. Use the ‘Max Bid’ box to type in your maximum price (it is recommended you read the full Lot Details before placing a bid).
5. Click “Apply” to save.

Please contact AuctionsPlus on (02) 9262 4222 for any queries.

BULL TESTING INFORMATION

All bulls offered have passed a pre-sale Veterinary Bull Breeding Soundness Evaluation conducted by Guyra District Veterinary Services as part of BULLCHECK™.

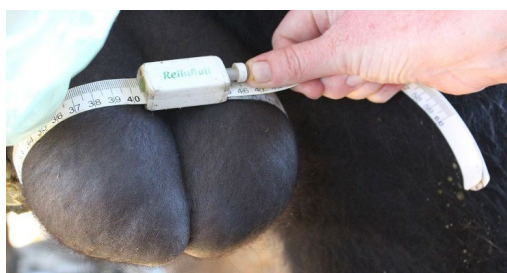


Look for this logo in the Lot Details for each bull in our catalogue for a summary of his BULLCHECK™ results.

In general, fertility in an individual bull will have a greater impact on your profit than fertility in an individual cow. This is because one bull can be used to breed up to 40 females via natural service. Thus the poor reproductive performance in your female herd brought about by infertility &/or subfertility in a bull will prove expensive. So we believe it is important, as both a buyer & as a seedstock producer, to have an objective assessment of a bull's fertility before he steps into a sale ring.

What do we mean by pre-sale BULLCHECK™ testing?

a. Scrotal circumference measurement in cm – to determine if above the minimum circumference according to age, weight & breed, plus a visual appraisal & palpation to assess scrotal body, shape & testicular tone, symmetry & evenness of testes, check for the presence of recognised conditions of the testes/scrotum.



b. Physical examination of the bull & reproductive tract – foot & leg conformation, gait, leg joints, head (e.g. undershot/overshot jaw, lumpy jaw), inspection & evaluation of the penis, prepuce & sheath for the presence of infections, warts or injury, assessment of sheath depth, umbilicus & preputial eversion, palpation of internal sex gland via rectal entry for irregularities & infections, assessment to ensure the penis can be extruded, examination of the penis in the extended position.

c. Sperm Motility – using electroejaculation, a semen sample is collected & examined 'crush side' to evaluate semen density, colour & motility (the % of individual sperm progressing forward). Our vet uses an ISperm to do this; digital technology using sperm recognition software with an iPad mini camera to determine percentage of sperm motile, progressively motile & their associated velocities. The minimum BULLCHECK™ standard is above 30% progressively motile sperm for bulls used in natural mating.

d. Sperm Morphology – high magnification laboratory microscopy examining the anatomy or structure of individual sperm cells in a preserved semen sample. At least 100 sperm are assessed. Abnormalities are categorised according to the anatomical site of defects – whether in the head, mid-piece or tail. Defects are classed as compensable or noncompensable. Defects are considered compensable if they can be compensated for by increased sperm numbers. Non-compensable defects cannot be compensated for by the addition of more sperm because though these sperm can fertilize eggs, the eggs are not viable.

- i. Up to 30% of sperm in a semen sample with compensable defects is acceptable
- ii. Up to 20% of sperm in a semen sample with non-compensable defects is acceptable.
- iii. Normal Sperm – in addition to the tolerance levels for sperm in a semen sample with compensable & noncompensable defects, BULLCHECK™ sets a minimum requirement for the presence of normal sperm:-
 - a. >70% normal sperm for bulls used in single sire matings or AI
 - b. >50% normal sperm for bulls used in multiple sire matings

Why BULLCHECK™?

BULLCHECK™ is an objective assessment of bull fertility according to defined & documented standards across set components. It has been developed by Australian Cattle Veterinarians (ACV) for this specific purpose & is conducted by a qualified veterinarian accredited with ACV, part of the Australian Veterinary Association Limited.

At the outset, it is important to highlight that BULLCHECK™ is NOT a guarantee of fertility in a bull. The reality is that it is impossible to do this. A bull's fertility can & will vary over time in response to a multitude of stressors over which you may have limited control.

Rather, the value of BULLCHECK™ lies in that it is conducted by a professional veterinarian, with ACV accreditation, to a defined set of documented industry standards. It sets out clear, concise methods & guidelines for vets to assess bulls according to these standards. It

objectively substantiates a bull has a high probability of being fertile at the time of examination & the foreseeable future, save any unforeseen adverse events, injury or disease. It is founded on Australian research, peer reviewed literature & extensive in-field experience of Australian veterinarians. It is the 'gold card' for an objective fertility measurement of a bull's reproductive soundness that is transparent & consistent, no matter the breed.

Our experience has been that few bulls are found to be completely sterile. Whilst bulls who repeatedly fail BULLCHECK™ may not necessarily be sterile, they can at least be accurately described as having reduced &/or low fertility at that point in time. It could be that if given time, these bulls may 'regain' their fertility to test compliant to BULLCHECK™ standards. However, until such time, which may be indeterminate, that bull really has no place in a sale ring.

How can you tell if a bull has been BULLCHECK™ tested?

Simple - look for the logo in a sale catalogue! Though it may be common to read "fertility tested" or "semen tested" in sale catalogues, it may be less clear as to just what that entailed & what constituted a pass or fail. However, if the BULLCHECK™ logo is displayed, buyers can be confident the components covered in pre-sale testing included the above & that they complied with minimum standards required by ACV. When buying bulls out of a sale ring, you're paying a premium price so it's fair & reasonable those bulls come with the highest of standards in pre-sale testing wouldn't you agree?

For more detailed info, please visit our website - <https://www.easternplainsangus.com.au/bull-sale#bulltesting>



ISperm used to test sperm motility



BULL TESTING CERTIFICATION



Guyra District Vet
207 Falconer Street
South Guyra, New South Wales 2365
Ph: 02 6779 1173
Email: reception@guyradistrictvet.com.au
Date: 19-06-2025

This is to certify that, Jess Lamb of Guyra District Veterinary Services carried out a complete breeding soundness evaluation on each bull listed in the 2025 Eastern Plains catalogue.

This included:-

- A *physical examination* - to ensure structural soundness
- *Examination of the reproductive organs* - rectal palpation to examine the secondary sexual organs, measurement of scrotal circumference, palpation of the testicles and full examination of the penis and prepuce
- *Semen collection and assessment of gross motility* - using an electroejaculator and assessment of motility using iSperm technology
 - *Semen morphology* - samples were sent for assessment by a UQSMSP accredited morphologist at AVetSM. Semen morphology is an essential part of the veterinary bull breeding soundness evaluation. It is used to assess individual sperm cells for defects that can impact the fertility of the bull and conception rates in your herd.

To achieve optimal fertility in a herd, an individual bull needs to achieve a pregnancy rate of 65% per cycle. The ultimate aim of a bull breeding soundness evaluation is to identify any problems/risk factors that may compromise this. Each bull listed in the 2025 Eastern Plains catalogue has been found to pass the requirements set by the Australian Cattle Vets Association bull breeding soundness examination.

All bulls have also been tested for pestivirus antigen by ear notch at Swans Veterinary Services and returned a negative result.

Signed: Jess Lamb Date: 19-06-2025



BEEF CLASS STRUCTURAL ASSESSMENT

Eastern Plains Angus Sale Bulls have been independently assessed for structure & temperament type to maximise the quality of stock on offer. Any animals deemed inadequate have been removed from the sale draft. Sale bulls were assessed by Liam Cardile, LRC Livestock, on 12/3/25.

Structural problems in cattle have a substantial effect on both the reproductive & growth performance of a beef herd. It is widely recognised that structural problems in sires have detrimental effects on conception rates, calving patterns & thus profitability. Similarly, females with inadequate structural characteristics are more prone to weaning lighter calves or conceiving later in the breeding season than their more functional counterparts. These structural problems are filtered through the supply chain resulting in reduced income for the producer & feedlot, reducing overall productivity in the Australian Beef Industry.

Over the past decade, use of the Beef Class Structural Assessment System in the seedstock industry has produced a marked improvement in herds who have shown commitment to using the information appropriately. Through these dedicated breeders, there has been a flow on effect of structural improvement throughout all sectors of the beef cattle industry. Liam Cardile of LRC Livestock structurally assesses many of the leading seedstock herds in Australia. He is not involved in any genetic marketing or specific breeding advice & therefore has no conflict of interest to influence his stock appraisal.

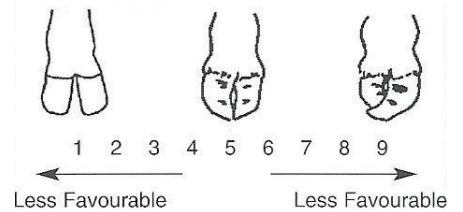
The integrity of the structural data provided by LRC Livestock is recognised throughout the industry as Liam is a fully INDEPENDENT assessor.

The Beef Class Structural Assessment System uses a 1-9 scoring system:

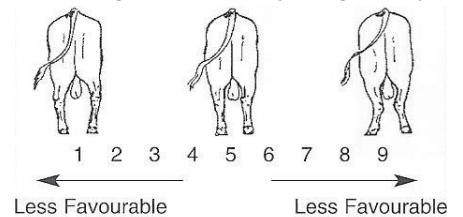
- A score of 5 is ideal (NB - Temperament Score of 1 is preferable).
- A score of 4 or 6 shows slight variation from ideal, but this includes most animals. An animal scoring 4 or 6 would be acceptable in any breeding program.
- A score of 3 or 7 shows greater variation but would be acceptable in most commercial programs. However, seedstock producers should be vigilant & understand that this score indicates greater variation from ideal.
- A score of 2 or 8 are low scoring animals & should be looked closely before purchasing.
- A score of 1 or 9 should not be catalogued & are considered culls (no bulls in this catalogue scored 1 or 9).

Please contact Liam Cardile on 0409 572 570 should you wish to discuss the above.

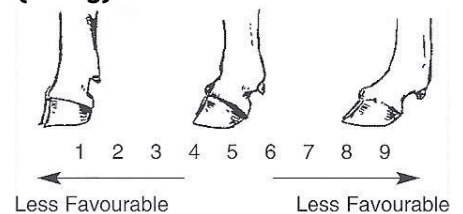
Claw Set



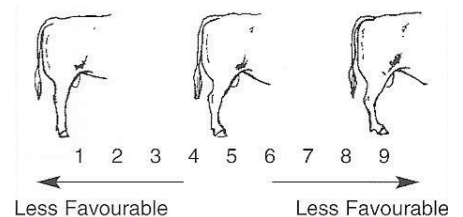
Rear Leg Hind View (R Leg Hind)



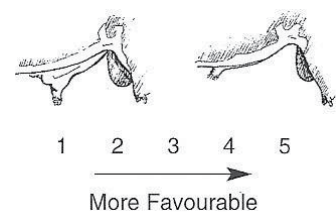
Front (F Ang) & Rear Foot Angle (R Ang)



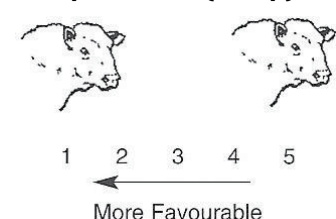
Rear Leg Side View (R Leg Side)



Sheath



Temperament (Temp)





RECESSIVE GENETIC CONDITIONS

This is information for bull buyers about the recessive genetic conditions, Arthrogryposis Multiplex (AM), Hydrocephalus (NH), Contractural Arachnodactyly (CA) and Developmental Duplications (DD).

Putting undesirable Genetic Recessive Conditions in perspective

All animals, including humans, carry single copies (alleles) of undesirable or “broken” genes. In single copy form, these undesirable alleles usually cause no harm to the individual.

But when animals carry 2 copies of certain undesirable or “broken” alleles it often results in bad consequences. Advances in genomics have facilitated the development of accurate diagnostic tests to enable the identification and management of numerous undesirable or “broken” genes.

Angus Australia is proactive in providing its members and their clients with relevant tools and information to assist them in the management of known undesirable genes and our members are leading the industry in their use of this technology.

What are AM, NH, CA and DD?

AM, NH, CA and DD are all recessive conditions caused by “broken” alleles within the DNA of individual animals. When a calf inherits 2 copies of the AM or NH alleles their development is so adversely affected that they will be still-born.

In other cases, such as CA and DD, calves carrying 2 copies of the broken allele may reach full-term. In such cases the animal may either appear relatively normal, or show physical symptoms that affect their health and/or performance.

How are the conditions inherited?

Carriers, will on average, pass the undesirable allele to a random half (50 %) of their progeny.

When a carrier bull and carrier cow is mated, there is a 25% chance that the resultant calf will inherit two normal alleles, a 50% chance that the mating will result in a carrier (i.e. with just 1 copy of the undesirable allele, and a 25% chance that the calf will inherit two copies of the undesirable gene.

If animals tested free of the undesirable gene are mated to carrier animals the condition will not be expressed at all. All calves will appear normal, but approximately half (50%) could be expected to be carriers.

What happens when carriers are mated to other animals?

DNA-based diagnostic tests have been developed which can be used to determine whether an individual animal is either a carrier or free of the alleles resulting in AM, NH, CA or DD.

Angus Australia uses advanced software to calculate the probability of (untested) animals to being carriers of AM, NH, CA or DD. The software uses the test results of any relatives in the calculations and the probabilities may change as new results for additional animals become available.

The genetic status of animals is being reported using five categories:

AMF	Tested AM free
AMFU	Based on Pedigree AM free - Animal has not been tested
AM_%	_% probability the animal is an AM carrier
AMC	Tested AM-Carrier
AMA	AM-Affected

For NH, CA and DD, simply replace AM in the above table with NH, CA or DD.

Registration certificates and the Angus Australia web- database display these codes. This information is displayed on the animal details page and can be accessed by conducting an “Database Search” from the Angus Australia website or looking up individual animals listed in a sale catalogue.

Implications for Commercial Producers

Your decision on the importance of the genetic condition status of replacement bulls should depend on the genetics of your cow herd (which bulls you previously used) and whether some female progeny will be retained or sold as breeders.

Most Angus breeders are proactive and transparent in managing known genetic conditions, endeavouring to provide the best information available. The greatest risk to the commercial sector from undesirable genetic recessive conditions comes from unregistered bulls with unknown genetic background. The genetic condition testing that Angus Australia seedstock producers are investing in provides buyers of registered Angus bulls with unmatched quality assurance.

For further information contact Angus Australia (02) 6773 4600.

UNDERSTANDING THE TRANSTASMAN ANGUS CATTLE EVALUATION (TACE)



What is the TransTasman Angus Cattle Evaluation?

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

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

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

What is an EBV?

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

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

Using EBVs to Compare the Genetics of Two Animals

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

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

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

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

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

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

- the breed average EBV
- the percentile bands table

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

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

Considering Accuracy

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

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

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

Description of TACE EBVs

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



UNDERSTANDING TACE ESTIMATED BREEDING VALUES (EBVs)

BIRTH			
Calving Ease Direct (CED)	%	Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
Calving Ease Daughters (CEM)	%	Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
Gestation Length (GL)	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.
Birth Weight (BW)	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
GROWTH			
200 Day Growth (200)	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
400 Day Growth (400)	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
600 Day Growth (600)	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
MATERNAL			
Mature Cow Weight (MCW)	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature weight.
Mature Cow Body Condition (MBC)	score	Genetic differences between animals in the body condition of mature females.	Higher EBVs indicate more body condition of mature females.
Mature Cow Height (MCH)	cm	Genetic differences between animals in the height of mature females.	Higher EBVs indicate taller mature females.
Milk	kg	Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.
FERTILITY			
Days to Calving (DC)	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
Scrotal Size (Scrot)	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
CARCASE			
Carcase Weight (CWT)	kg	Genetic differences between animals in hot standard carcass weight at 750 days of age.	Higher EBVs indicate heavier carcass weight.
Eye Muscle Area (EMA)	cm ²	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcass.	Higher EBVs indicate larger eye muscle area.
Rib Fat (Rib)	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcass.	Higher EBVs indicate more fat.



Rump Fat (Rump)	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcass.	Higher EBVs indicate more fat.
Retail Beef Yield (RBY)	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcass.	Higher EBVs indicate higher yield.
Intramuscular Fat (IMF)	%	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.

FEED EFFICIENCY

Net Feed Intake Feedlot (NFI-F)	kg/day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
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TEMPERAMENT

Docity (DOC)	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
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STRUCTURE

Claw Set (Claw)	Score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate less curl of the claw set.
Foot Angle (Ang)	Score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more heel depth.
Leg Angle (Leg)	Score	Genetic differences in rear leg structure when viewed from the side (angle at front of the hock)	Lower EBVs indicate a less angular leg angle.

SELECTION INDEXES

Angus Breeding Index (\$A/Ang Breed)	\$	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 index values indicate greater profitability.
Domestic Index (\$D/Domestic)	\$	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 index values indicate greater profitability.
Heavy Grain Index (\$GN/Hvy Grain)	\$	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 index values indicate greater profitability.
Heavy Grass Index (\$GS/Hvy Grass)	\$	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 index values indicate greater profitability.

EBV's for MATURE COW WEIGHT, MATURE COW HEIGHT & MATURE COW BODY CONDITION

Cows create the bulk of expense in your production system; there are more of them than other classes of livestock run on-property (eg bulls) & they require year-round maintenance to gestate, birth, rear progeny & re-join whilst lactating. The 'efficiency' & maintenance requirements of your cow herd will have a direct impact on your productivity & profitability.

To best select bulls who will actually breed on to improve the efficiency of your cow herd, in keeping with your environment & management program, it is important to reference objective information about the genetic merit of those bulls for Mature Cow Composition traits.

Enhancements to the TACE in Dec 2024 saw the addition of new EBV's for Mature Cow Composition traits so that TACE now publishes 3 x EBV's for Mature Cow Composition traits.

To enable buyers to make better informed decisions about selecting bulls for Mature Cow Composition traits, we've included all 3 EBV's in the Lot Details for each bull in our catalogue.

- **Mature Cow Weight - MCW (existing EBV)**
Genetic differences between animals in live weight of cows at 5 years of age, expressed in kilograms. Higher MCW EBVs indicate an animal is expected to produce daughters with heavier mature weights.
- **Mature Cow Height - MCH (new EBV)**
Genetic differences between animals in the height of mature females, calculated from height measurements taken at the hip, expressed in cm's.



Higher MCH EBVs indicate an animal is expected to produce daughters that are taller as mature females.

- **Mature Cow Body Condition - MBC (new EBV)**
Genetic differences between animals in the body condition of mature females, expressed in score units from 0 (extremely poor) to 5 (excessively fat). Higher MBC EBVs indicate an animal is expected to produce daughters with more body condition as mature females.

We're proud to be an Angus seedstock producer who has physically measured Mature Cow Weight & Mature Cow Height + scored Mature Cow Body Condition across our cow herd for a number of years. All this raw data, recorded at weaning each year, has been routinely submitted to TACE to form part of the data set from which these EBV's have been calculated.

HERITABILITY

Mature Cow Composition traits are of moderate to high heritability. So there is opportunity for breeders to make measureable genetic change in these traits in their cow herds by using these EBV's in bull selection decisions. Whether you select bulls with higher or lower MCW, MCH & MBC EBV's will be dependent on your environment & management program.

GENETIC CORRELATIONS

Genetic correlations between two traits describe how those traits change in relation to each other. Genetic correlations can be either positive or negative. A negative correlation indicates that as one trait increases, the other decreases. A positive correlation implies that both traits tend to increase or decrease together.

(1) Genetic correlations between Mature Cow Composition traits:

- MCW has a strong positive correlation with both MCH & MBC. This means increases (or decreases) in MCW are often associated with increases (or decreases) in MCH & MBC.
- MCH & MBC have a weak positive correlation so increases in MBC are less likely to also increase MCH.

What does this mean for breeders? Cows can reach similar weights through different combinations of height & body condition. That is, considering MCW EBV's on their own is an unlikely silver bullet for improving cow herd efficiency & maintenance requirements. Rather, consider a balance across MCW, MCH & MBC EBV's when making bull selection decisions to achieve a desired change in your cow herd efficiency.

(2) Genetic correlations between Mature Cow Composition traits & Fat traits in younger animals:

This is of interest because 'traditionally' breeders may have relied upon ultrasound scans for Rump, Rib & IMF fats on live heifers, or carcass Rump, Rib & IMF measurements, to infer 'doing ability' & fat cover in older breeding females.

- There is a weak positive correlation between MBC & Fat traits (both scan & carcass).
- There is a weak negative correlation between MCW & Fat traits (both scan & carcass).
- There is a weak negative correlation between MCH & Fat traits (both scan & carcass) - except for MCH & Carcass Rib Fat which has a very, very slight positive correlation.

What does this mean for breeders? If you want to improve body condition in your cow herd, refer directly to MBC EBV's to make faster genetic progress in this trait. Using EBV's for Fat (Rump, Rib & IMF) can get you there, but a more direct path to achieving that change is to reference MBC EBV's.

(3) Genetic correlations between Mature Cow Composition traits & Carcass Weight in younger animals:-

- There is a very low positive correlation between MBC & Carcass Weight
- There is a low positive correlation between MCH & Carcass Weight
- There is moderate positive correlation between MCW & Carcass Weight

What does this mean for breeders? If you want to select bulls for heavier carcass weights in their finished progeny, you can do so without substantially increasing mature cow weights.

Please visit the Angus Australia website for more info - <https://www.angusaustralia.com.au/news/mature-cow-composition-traits>



TACE MID JUNE 2025 REFERENCE TABLES

BREED AVERAGE EBVs																										
Calving Ease			Birth			Growth			Maternal			Fertility			Carcass			Other			Structure			Selection Indexes		
CEDir	CEDirs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RFY	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$A-L	
Brd Avg	+2.2	+3.0	-4.5	+3.9	+52	+93	+120	+102	+0.26	+8.2	+17	+2.2	-4.8	+69	+6.5	+0.1	-0.2	+0.4	+2.5	+0.23	+21	+0.83	+0.96	+1.02	+205	+351

PERCENTILE BANDS TABLE																															
% Band	Calving Ease				Birth			Growth			Maternal			Fertility				Carcass				Other				Structure				Selection Indexes	
	CEDir	CEDirs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RFY	IMF	NFI-F	DOC	Claw	Angle	Leg	SA	SA-L					
	Less Calving Difficulty	Less Calving Difficulty	Shorter Gestation Length	Lighter Birth Weight	Heavier Live Weight	Heavier Live Weight	Heavier Mature Weight	Heavier Mature Weight	More Body Condition	Taller Mature Height	Heavier Live Weight	Larger Scrotal Size	Shorter Time to Calving	Heavier Carcass Weight	Larger EMA	More Fat	More Fat	Higher Yield	More IMF	Greater Feed Efficiency	More Docile	Less Curl	More Heel Depth	Less Angular	Greater Profitability	Greater Profitability					
1%	+10.5	+10.2	-10.5	-0.5	+72	+126	+165	+167	+0.62	+13.3	+30	+5.1	-9.0	+102	+15.0	+4.5	+5.4	+2.0	+6.2	-0.65	+46	+0.40	+0.60	+0.70	+282	+459					
5%	+8.8	+8.6	-8.7	+0.9	+66	+116	+151	+146	+0.51	+11.7	+26	+4.1	-7.7	+92	+12.3	+3.1	+3.7	+1.5	+5.1	-0.38	+38	+0.54	+0.70	+0.80	+260	+429					
10%	+7.6	+7.6	-7.7	+1.6	+63	+111	+144	+135	+0.45	+10.9	+24	+3.7	-7.0	+86	+10.9	+2.3	+2.8	+1.2	+4.5	-0.24	+34	+0.60	+0.76	+0.86	+249	+412					
15%	+6.8	+6.9	-7.1	+2.1	+60	+107	+139	+128	+0.41	+10.3	+22	+3.3	-6.6	+83	+10.0	+1.9	+2.1	+1.1	+4.1	-0.15	+31	+0.64	+0.80	+0.88	+241	+402					
20%	+6.1	+6.3	-6.6	+2.4	+59	+104	+136	+123	+0.39	+9.9	+21	+3.1	-6.2	+80	+9.3	+1.5	+1.7	+0.9	+3.8	-0.07	+29	+0.68	+0.82	+0.92	+235	+393					
25%	+5.5	+5.8	-6.2	+2.7	+57	+102	+132	+119	+0.36	+9.6	+21	+2.9	-5.9	+78	+8.7	+1.2	+1.3	+0.8	+3.5	-0.01	+27	+0.70	+0.86	+0.94	+229	+385					
30%	+5.0	+5.3	-5.8	+3.0	+56	+100	+130	+115	+0.34	+9.3	+20	+2.7	-5.6	+76	+8.1	+0.9	+0.9	+0.7	+3.2	+0.04	+26	+0.74	+0.88	+0.96	+224	+379					
35%	+4.4	+4.8	-5.5	+3.2	+55	+98	+127	+111	+0.32	+9.0	+19	+2.6	-5.4	+74	+7.7	+0.7	+0.6	+0.6	+3.0	+0.09	+24	+0.76	+0.90	+0.96	+220	+373					
40%	+3.9	+4.4	-5.1	+3.5	+54	+97	+125	+108	+0.30	+8.7	+18	+2.4	-5.2	+72	+7.2	+0.4	+0.3	+0.6	+2.8	+0.14	+23	+0.78	+0.92	+0.98	+216	+367					
45%	+3.4	+3.9	-4.8	+3.7	+53	+95	+123	+105	+0.28	+8.4	+18	+2.3	-5.0	+70	+6.8	+0.2	+0.0	+0.5	+2.6	+0.18	+22	+0.80	+0.94	+1.00	+211	+361					
50%	+2.8	+3.5	-4.5	+3.9	+52	+93	+120	+102	+0.26	+8.2	+17	+2.2	-4.8	+69	+6.4	+0.0	-0.2	+0.4	+2.4	+0.23	+21	+0.82	+0.96	+1.02	+207	+355					
55%	+2.3	+3.0	-4.2	+4.1	+51	+92	+118	+99	+0.24	+7.9	+17	+2.0	-4.6	+67	+6.0	-0.2	-0.5	+0.3	+2.2	+0.27	+20	+0.86	+0.98	+1.04	+203	+349					
60%	+1.7	+2.5	-3.9	+4.3	+50	+90	+116	+96	+0.23	+7.7	+16	+1.9	-4.4	+65	+5.6	-0.4	-0.8	+0.2	+2.0	+0.32	+18	+0.88	+1.00	+1.04	+199	+343					
65%	+1.1	+2.0	-3.6	+4.6	+49	+88	+114	+93	+0.21	+7.4	+15	+1.8	-4.1	+64	+5.2	-0.6	-1.1	+0.1	+1.8	+0.37	+17	+0.90	+1.02	+1.06	+194	+336					
70%	+0.4	+1.4	-3.3	+4.8	+47	+87	+111	+89	+0.19	+7.1	+15	+1.6	-3.9	+62	+4.8	-0.9	-1.4	+0.0	+1.6	+0.42	+16	+0.92	+1.04	+1.08	+189	+329					
75%	-0.4	+0.8	-2.9	+5.1	+46	+85	+108	+86	+0.17	+6.8	+14	+1.5	-3.7	+60	+4.3	-1.1	-1.7	-0.1	+1.4	+0.47	+15	+0.96	+1.06	+1.10	+183	+321					
80%	-1.3	+0.0	-2.5	+5.4	+45	+82	+105	+82	+0.14	+6.4	+13	+1.3	-3.4	+57	+3.8	-1.4	-2.1	-0.2	+1.1	+0.54	+13	+1.00	+1.10	+1.12	+177	+312					
85%	-2.4	-0.9	-2.0	+5.7	+43	+80	+102	+77	+0.11	+6.0	+12	+1.1	-3.1	+55	+3.2	-1.7	-2.6	-0.3	+0.9	+0.61	+11	+1.04	+1.12	+1.14	+169	+300					
90%	-4.0	-2.2	-1.4	+6.2	+41	+76	+97	+70	+0.07	+5.5	+11	+0.8	-2.6	+51	+2.3	-2.2	-3.2	-0.5	+0.5	+0.72	+9	+1.08	+1.18	+1.18	+158	+284					
95%	-6.5	-4.2	-0.4	+6.9	+38	+71	+90	+60	+0.02	+4.6	+9	+0.4	-2.0	+46	+1.1	-2.9	-4.1	-0.8	+0.0	+0.87	+6	+1.16	+1.24	+1.22	+141	+259					
99%	-11.8	-8.6	+1.6	+8.3	+30	+60	+75	+41	-0.09	+2.7	+5	-0.4	-0.6	+35	-1.4	-4.3	-5.9	-1.3	-0.8	+1.16	-1	+1.30	+1.38	+1.32	+108	+205					
	More Calving Difficulty	More Calving Difficulty	Longer Gestation Length	Heavier Birth Weight	Lighter Live Weight	Lighter Live Weight	Lighter Mature Weight	Lighter Mature Weight	Lower Body Condition	Shorter Mature Height	Lighter Live Weight	Smaller Scrotal Size	Longer Time to Calving	Lighter Carcass Weight	Smaller EMA	Less Fat	Less Fat	Lower Yield	Less IMF	Lower Feed Efficiency	Less Docile	More Curl	Less Heel Depth	More Angular	Lower Profitability	Lower Profitability					

* The percentile bands represent the distribution of EBVs across the 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid June 2025 Trans Tasman Angus Cattle Evaluation.

BREED AVERAGE SELECTION INDEXES


	\$A	\$D	\$GN	\$GS	\$A-L	\$D-L	\$GN-L	\$GS-L	\$PRO	\$T
Breed Avg	+205	+169	+271	+189	+351	+303	+421	+393	+153	+189


PERCENTILE BANDS TABLE - SELECTION INDEXES

% Band	\$A	\$D	\$GN	\$GS	\$A-L	\$D-L	\$GN-L	\$GS-L	\$PRO	\$T
	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability
1%	+282	+238	+374	+270	+459	+401	+552	+525	+237	+237
5%	+260	+218	+347	+247	+429	+373	+516	+487	+214	+214
10%	+249	+207	+330	+235	+412	+358	+497	+467	+201	+201
15%	+241	+200	+320	+226	+402	+348	+483	+454	+192	+192
20%	+235	+195	+311	+220	+393	+340	+472	+444	+185	+185
25%	+229	+190	+304	+214	+385	+334	+463	+435	+179	+179
30%	+224	+186	+297	+209	+379	+328	+455	+426	+174	+174
35%	+220	+182	+291	+204	+373	+322	+447	+419	+169	+169
40%	+216	+178	+285	+200	+367	+317	+440	+412	+164	+164
45%	+211	+174	+279	+195	+361	+311	+433	+404	+160	+160
50%	+207	+171	+274	+191	+355	+306	+426	+397	+155	+155
55%	+203	+167	+268	+186	+349	+301	+418	+390	+151	+151
60%	+199	+163	+262	+182	+343	+295	+411	+383	+146	+146
65%	+194	+159	+255	+177	+336	+290	+403	+375	+141	+141
70%	+189	+155	+249	+171	+329	+283	+394	+367	+135	+135
75%	+183	+150	+241	+166	+321	+276	+384	+357	+129	+129
80%	+177	+145	+232	+159	+312	+268	+372	+346	+122	+122
85%	+169	+138	+222	+151	+300	+258	+358	+332	+114	+114
90%	+158	+129	+208	+140	+284	+245	+338	+314	+102	+102
95%	+141	+116	+186	+124	+259	+223	+307	+285	+85	+85
99%	+108	+88	+144	+93	+205	+177	+244	+223	+50	+50
	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability


* The percentile bands represent the distribution of EBVs across the 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid June 2025 Trans Tasman Angus Cattle Evaluation.

EASTERN PLAINS ANGUS EBV SUMMARY FOR 2025 SALE BULLS

LOT	IDENT	SIRE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASS						FEED		STRUCTURE			SELECTION INDEXES			
			CED	CEM	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	Scrot.	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS
1	NEP23U163	ALPINE REAL DEAL R163	+5.3	+4.6	-3.7	+2.1	+55	+101	+133	+114	+0.23	+7.5	+19	+3.3	-5.8	+72	+8.6	-1.5	-0.6	+0.2	+3.1	+0.02	+19	+0.96	+0.78	+1.18	+233	+190	+306	\$220
2	NEP23U56	KAROO K12 REALIST N278	+0.0	+4.9	-7.4	+5.6	+64	+110	+140	+139	+0.26	+10.4	+6	+2.4	-5.2	+83	+3.1	-3.5	-3.9	+0.1	+2.8	+0.20	+17	+0.74	+0.62	+0.94	+210	+181	+273	\$193
3	NEP23U159	ALPINE REAL DEAL R163	-4.5	-0.6	-4.6	+4.4	+62	+103	+136	+127	+0.44	+9.8	+15	+2.1	-5.8	+80	+11.9	-1.4	-1.2	+0.6	+3.2	+0.04	+16	+0.84	+0.74	+0.94	+234	+187	+315	\$219
4	NEP23U28	KNOWLA SO RIGHT S48	-2.9	-0.5	-7.3	+5.6	+59	+103	+140	+129	+0.38	+8.0	+14	+3.2	-4.1	+85	+4.3	-1.4	-1.4	-0.3	+2.5	+0.21	+35	+0.94	+0.48	+1.14	+180	+142	+240	\$165
5	NEP23U6	MURDEDUKE QUARTERBACK Q011	+9.7	+7.6	-10.9	+2.0	+58	+109	+149	+128	+0.25	+10.1	+23	+4.1	-7.3	+90	+2.5	+3.9	+4.8	-1.2	+3.5	+0.38	+23	+0.94	+0.84	+1.06	+246	+195	+326	\$238
6	NEP23U13	KNOWLA SO RIGHT S48	+6.7	+1.0	-8.9	+2.2	+49	+94	+123	+94	+0.30	+8.7	+21	+1.9	-4.1	+74	+4.2	+3.1	+3.2	-0.4	+3.1	+0.21	+21	+0.86	+0.74	+0.88	+208	+164	+283	\$191
7	NEP23U1	MURDEDUKE QUARTERBACK Q011	+4.6	-2.8	-10.1	+4.2	+57	+109	+141	+129	+0.41	+12.7	+24	+4.7	-7.7	+69	+3.2	+0.8	-0.4	-0.5	+3.5	+0.49	+24	+1.10	+0.76	+0.98	+224	+189	+291	\$213
8	NEP23U146	MURDEDUKE QUARTERBACK Q011	+9.9	+5.0	-5.8	+1.9	+61	+106	+141	+107	+0.08	+10.0	+25	+3.3	-3.6	+79	+5.9	-3.2	-4.6	+0.3	+3.4	+0.22	+20	+1.02	+0.70	+1.02	+224	+177	+305	\$208
9	NEP23U51	KAROO K12 REALIST N278	+4.9	+8.6	-6.4	+1.9	+52	+94	+127	+110	+0.27	+7.4	+20	+1.7	-5.3	+90	+3.2	-0.7	+0.7	-0.3	+2.5	+0.11	+25	+0.92	+0.56	+0.92	+205	+164	+269	\$188
10	NEP23U19	KNOWLA SO RIGHT S48	+8.8	+7.3	-8.1	+1.2	+42	+83	+116	+95	+0.35	+7.1	+18	+2.3	-6.3	+61	+4.4	+1.7	+0.2	-0.5	+4.5	+0.57	+43	+1.02	+0.68	+1.08	+204	+157	+267	\$193
11	NEP23U154	ALPINE REAL DEAL R163	+4.8	+6.6	-4.3	+3.0	+54	+98	+129	+109	+0.24	+8.6	+18	+1.4	-5.2	+71	+6.4	-1.5	-2.5	-0.5	+4.6	+0.43	+33	+0.94	+0.82	+1.08	+220	+174	+299	\$205
12	NEP23U38	KNOWLA SO RIGHT S48	+3.8	+6.1	-7.8	+4.1	+60	+101	+138	+102	+0.29	+8.3	+19	+2.5	-6.0	+83	+6.8	-1.1	-2.4	-0.2	+2.9	+0.66	+24	+1.16	+0.84	+1.22	+238	+189	+311	\$224
13	NEP23U178	EASTERN PLAINS SAFFRON S8	+2.3	-5.3	-3.3	+7.8	+69	+119	+158	+164	+0.23	+9.6	+14	+5.0	-5.4	+86	+13.4	-3.0	-3.6	+1.7	+0.5	-0.02	+18	+1.02	+0.76	+1.10	+229	+197	+286	\$217
14	NEP23U40	CHILTERN PARK PICASSO P9	-0.3	+6.9	-5.1	+3.5	+63	+121	+157	+133	+0.19	+12.2	+19	+5.4	-7.3	+99	+3.9	+1.0	+1.1	-0.2	+1.9	+0.26	+41	+0.98	+0.92	+0.96	+246	+213	+309	\$237
15	NEP23U204	EASTERN PLAINS SADDLEBAG S4	-4.8	+6.9	-10.7	+6.3	+61	+113	+143	+157	+0.57	+8.5	+7	+3.8	-5.7	+69	+4.6	-0.6	-3.7	+0.5	+3.3	+0.30	+9	+0.88	+0.94	+1.12	+203	+178	+260	\$190
16	NEP23U145	KNOWLA SO RIGHT S48	+3.7	+5.0	-2.6	+4.4	+60	+111	+146	+140	+0.49	+9.5	+20	+1.5	-5.7	+100	+11.2	-0.6	-0.8	+0.9	+2.3	+0.38	+22	+0.78	+0.74	+0.90	+248	+206	+322	\$233
17	NEP23U69	KAROO K12 REALIST N278	-3.2	+8.7	-5.8	+6.5	+59	+105	+134	+127	+0.46	+10.0	+15	+2.4	-6.0	+88	+9.1	-2.0	-0.4	+1.0	+1.4	+0.20	+20	+0.78	+0.96	+0.96	+227	+197	+288	\$212
18	NEP23U191	EASTERN PLAINS SUCCESS S162	-1.3	+2.8	-5.7	+6.1	+54	+96	+128	+96	+0.44	+9.4	+17	+1.2	-6.2	+89	+3.3	-1.1	-2.9	+0.5	+2.0	+0.64	+6	+0.72	+0.60	+1.10	+212	+178	+267	\$197
19	NEP23U58	KNOWLA SO RIGHT S48	+9.8	+3.0	-7.7	+0.6	+35	+65	+83	+58	+0.29	+5.5	+17	+0.4	-6.7	+55	+7.0	+3.1	+6.0	-0.6	+3.7	+0.42	+14	+0.92	+0.84	+0.88	+206	+161	+279	\$189
20	NEP23U173	EASTERN PLAINS STUDBROOK S76	-6.6	-2.7	-4.3	+6.7	+65	+115	+151	+171	+0.43	+11.4	+12	+1.7	-4.2	+90	-0.9	-2.6	-2.3	+0.4	+1.7	-0.69	+17	+0.96	+0.94	+1.12	+167	+143	+219	\$148
21	NEP23U152	ALPINE REAL DEAL R163	+5.1	+5.5	-8.2	+3.5	+59	+101	+129	+112	+0.43	+7.1	+20	+2.3	-4.8	+74	+10.8	+0.2	+1.2	+0.4	+2.3	+0.84	+21	+0.92	+0.80	+1.12	+241	+197	+324	\$223
22	NEP23U182	EASTERN PLAINS SAFFRON S8	-9.8	-10.2	-1.8	+7.4	+64	+116	+153	+148	+0.29	+10.4	+16	+2.7	-6.5	+86	+9.7	-3.8	-3.8	+1.4	+1.3	-0.58	+9	+1.00	+0.84	+0.96	+209	+180	+264	\$196
23	NEP23U49	KNOWLA SO RIGHT S48	+3.6	+5.1	-6.7	+3.5	+55	+97	+123	+110	+0.35	+7.8	+13	+0.5	-4.8	+83	+14.8	-1.2	-1.5	+1.0	+3.5	+0.10	+23	+0.94	+0.68	+0.90	+249	+204	+334	\$233
24	NEP23U5	KAROO K12 REALIST N278	-2.8	+7.7	-6.8	+7.3	+57	+93	+123	+106	+0.11	+10.7	+13	+1.7	-5.5	+84	+0.1	-3.0	-2.6	+0.3	+0.3	-0.45	+17	+0.78	+0.50	+1.02	+174	+151	+218	\$158
25	NEP23U16	KAROO K12 REALIST N278	+4.4	+7.0	-10.9	+4.4	+53	+90	+116	+109	+0.24	+7.8	+9	+3.2	-7.0	+84	+4.6	-0.6	+1.2	+0.2	+1.2	+0.71	+21	+0.98	+0.68	+1.06	+211	+183	+264	\$197
26	NEP23U79	KNOWLA SO RIGHT S48	+7.0	+5.0	-6.1	+1.7	+46	+87	+116	+95	+0.24	+7.4	+21	+3.2	-6.6	+76	+8.9	-0.7	-2.8	+0.8	+3.4	+0.65	+14	+1.22	+1.04	+1.02	+222	+182	+283	\$210
27	NEP23U183	EASTERN PLAINS SAFFRON S8	+3.9	+1.7	-5.1	+4.0	+52	+89	+113	+88	+0.27	+6.6	+17	+3.4	-6.7	+54	+8.7	+0.3	-0.7	+0.8	+1.7	+0.33	+16	+1.14	+0.88	+1.26	+228	+195	+290	\$213
TACE	 Transfarnan Angus Cattle Evaluation	BREED AVERAGE	CED	CEM	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	Scrot.	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS
			+2.2	+3.0	-4.5	+3.9	+52	+93	+120	+102	+0.26	+8.2	+17	+2.2	-4.8	+69	+6.5	+0.1	-0.2	+0.4	+2.5	+0.23	+21	+0.96	+0.83	+1.02	+205	+169	+271	+189

LOT	IDENT	SIRE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE						FEED		STRUCTURE			SELECTION INDEXES			
			CED	CEM	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	Scrot.	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS
28	NEP23U68	CHILTERN PARK PICASSO P9	-9.4	+2.4	-2.9	+6.0	+60	+109	+149	+132	+0.30	+9.3	+19	-0.8	-4.4	+102	+3.0	+0.3	-1.6	-0.5	+2.4	-0.19	+23	+0.82	+0.76	+1.08	\$178	\$137	\$242	\$159
29	NEP23U91	KAROO K12 REALIST N278	-4.5	-1.5	-4.6	+5.0	+48	+82	+115	+121	+0.35	+9.7	+7	+1.3	-3.6	+66	+2.5	+1.3	+1.5	-0.2	+1.3	+0.47	+0	+0.70	+0.58	+0.82	\$130	\$98	\$174	\$114
30	NEP23U131	EASTERN PLAINS SAFFRON S8	-0.5	-12.3	-3.8	+7.4	+64	+115	+161	+161	+0.54	+6.3	+20	+3.6	-5.2	+89	+5.7	+0.3	-0.3	+0.9	-0.6	-0.11	+31	+1.04	+0.80	+0.92	\$184	\$152	\$230	\$173
31	NEP23U95	KAROO K12 REALIST N278	+2.8	+6.7	-5.3	+4.6	+47	+90	+123	+97	+0.22	+9.5	+20	+2.1	-6.5	+76	+8.5	-2.9	-1.3	+1.0	+3.0	+0.54	+15	+1.10	+0.92	+1.10	\$234	\$192	\$294	\$224
32	NEP23U121	MURDEDUKE QUARTERBACK Q011	+5.8	+5.4	-6.9	+3.2	+59	+104	+143	+109	+0.05	+7.8	+28	+4.2	-6.2	+80	+5.1	-1.1	-2.7	-0.7	+4.2	+0.39	+32	+0.92	+0.64	+0.86	\$232	\$180	\$310	\$221
33	NEP23U133	EASTERN PLAINS SADDLEBAG S4	-6.0	+4.4	-0.9	+5.0	+59	+109	+129	+125	+0.26	+10.6	+15	+3.7	-7.3	+72	+5.8	-1.7	-5.6	+1.7	+2.1	+0.34	+17	+1.12	+0.98	+1.22	\$226	\$212	\$280	\$210
34	NEP23U21	MURDEDUKE QUARTERBACK Q011	-5.6	-2.4	-6.2	+7.3	+64	+111	+141	+125	+0.18	+11.4	+22	+1.7	-4.0	+92	+1.4	-0.4	+0.1	-1.0	+3.1	-0.23	+25	+0.96	+0.92	+1.06	\$189	\$152	\$268	\$168
35	NEP23U72	KNOWLA SO RIGHT S48	+7.8	+9.2	-4.4	+1.7	+46	+92	+117	+97	+0.44	+7.1	+14	+2.9	-7.4	+62	+7.2	+0.9	+0.5	+0.3	+3.8	+0.92	+10	+1.22	+1.04	+1.24	\$243	\$206	\$309	\$233
36	NEP23U200	EASTERN PLAINS STUDBROOK S76	+6.1	+5.3	-7.2	+3.6	+63	+114	+152	+154	+0.41	+9.3	+25	+4.7	-5.8	+87	+4.9	-3.2	-2.3	+0.5	+2.4	-0.17	+24	+1.14	+1.02	+1.22	\$223	\$187	\$288	\$210
37	NEP23U61	KNOWLA SO RIGHT S48	+1.8	+2.2	-4.5	+3.3	+43	+80	+108	+69	+0.18	+5.6	+16	+2.1	-5.9	+72	+1.2	+1.9	+2.2	-0.9	+3.6	+0.98	+13	+1.34	+0.98	+1.20	\$195	\$153	\$257	\$182
38	NEP23U108	KNOWLA SO RIGHT S48	-4.6	-1.7	-5.1	+5.7	+59	+103	+129	+129	+0.59	+11.7	+7	+1.5	-5.0	+84	+6.9	+2.5	+1.0	-0.3	+5.7	+0.40	+34	+1.12	+0.94	+1.20	\$228	\$183	\$321	\$214
39	NEP23U114	MURDEDUKE QUARTERBACK Q011	+8.3	+6.0	-7.7	+2.0	+51	+100	+138	+107	+0.11	+9.8	+27	+2.7	-6.3	+79	+6.5	-0.4	-0.5	+0.0	+4.0	+0.48	+30	+1.06	+0.72	+1.00	\$240	\$189	\$315	\$230
40	NEP23U53	CHILTERN PARK PICASSO P9	+5.9	+5.7	-4.0	+0.5	+41	+84	+102	+56	+0.16	+5.3	+23	+4.0	-7.5	+61	+5.8	+3.0	+2.3	-0.4	+2.0	+0.60	+51	+1.02	+0.70	+0.96	\$216	\$188	\$274	\$203
41	NEP23U37	KAROO K12 REALIST N278	+9.5	+12.1	-7.0	+1.8	+50	+88	+106	+112	+0.21	+8.3	+11	+3.2	-6.4	+60	+5.0	-1.4	+0.6	+0.1	+2.7	+0.34	+10	+1.24	+0.88	+1.06	\$209	\$183	\$271	\$191
42	NEP23U117	MURDEDUKE QUARTERBACK Q011	+8.8	+7.5	-10.0	+0.0	+43	+82	+111	+71	+0.31	+8.5	+23	+5.3	-9.0	+53	+0.6	+3.5	+4.5	-1.7	+5.9	+1.00	+16	+0.76	+0.48	+0.94	\$239	\$186	\$319	\$235
43	NEP23U80	MURDEDUKE QUARTERBACK Q011	+0.2	+7.0	-4.0	+4.7	+50	+91	+128	+115	+0.39	+11.0	+17	+3.5	-7.3	+73	+7.9	+0.5	-0.3	-0.3	+4.9	+0.51	+15	+0.62	+0.44	+0.76	\$226	\$175	\$295	\$219
44	NEP23U18	KNOWLA SO RIGHT S48	+7.5	+5.9	-6.7	+2.6	+49	+92	+107	+93	+0.21	+7.3	+14	+3.3	-7.4	+73	+7.1	+0.5	-0.6	+0.9	+2.2	+0.46	+34	+0.78	+0.80	+1.04	\$235	\$214	\$295	\$219
45	NEP23U93	KNOWLA SO RIGHT S48	+5.9	+3.0	-3.3	+1.4	+51	+84	+110	+78	+0.26	+6.3	+20	+2.0	-7.7	+67	+7.4	+2.3	+5.0	-0.3	+2.5	+0.00	+20	+1.10	+0.78	+1.00	\$248	\$199	\$328	\$232
46	NEP23U151	KAROO K12 REALIST N278	-4.0	+5.7	-4.0	+7.5	+66	+121	+154	+168	+0.10	+13.7	+9	+3.6	-5.4	+101	+4.0	-3.6	-4.1	+0.7	+0.4	-0.25	+33	+0.90	+0.96	+1.04	\$185	\$172	\$228	\$172
47	NEP23U83	CHILTERN PARK PICASSO P9	+5.6	+9.3	-3.7	+2.0	+54	+99	+132	+119	+0.29	+11.4	+18	-0.2	-4.5	+94	+2.8	+1.2	+0.4	-0.2	+1.0	+0.06	+24	+0.82	+0.76	+1.02	\$192	\$158	\$252	\$172
48	NEP23U128	KAROO K12 REALIST N278	+4.9	+8.7	-6.4	+4.1	+47	+88	+119	+123	+0.31	+8.1	+8	+1.7	-5.9	+80	+5.3	-0.5	+0.9	+0.6	+0.0	+0.67	+18	+0.84	+0.66	+1.06	\$176	\$154	\$214	\$166
49	NEP23U45	MURDEDUKE QUARTERBACK Q011	+4.2	+0.3	-5.0	+3.2	+54	+96	+122	+91	+0.10	+7.3	+21	+2.6	-7.3	+80	+3.3	+1.0	+1.8	-0.5	+3.1	-0.19	+14	+1.16	+0.96	+1.18	\$237	\$197	\$311	\$221
50	NEP23U181	ALPINE REAL DEAL R163	+2.5	-10.8	-1.0	+5.3	+51	+89	+114	+85	+0.37	+8.2	+23	+2.6	-4.5	+67	+10.4	-2.1	-2.0	+1.0	+0.4	+0.25	+14	+0.80	+0.78	+1.14	\$182	\$153	\$238	\$163
51	NEP23U230	EASTERN PLAINS SADDLEBAG S4	+6.1	+9.5	-4.9	+0.2	+48	+90	+107	+88	+0.28	+6.2	+18	+1.5	-6.6	+65	+6.2	+0.7	-0.4	+0.7	+3.8	+0.68	+33	+1.16	+1.12	+0.92	\$246	\$212	\$323	\$228
52	NEP23U165	ALPINE REAL DEAL R163	-0.1	+0.2	-6.2	+4.1	+55	+105	+132	+108	+0.30	+7.7	+18	+3.6	-7.7	+70	+9.3	-0.1	-0.9	+0.3	+3.5	+0.51	+15	+0.94	+0.68	+1.02	\$250	\$214	\$322	\$239
53	NEP23U130	KNOWLA SO RIGHT S48	+1.6	+2.6	-5.1	+4.1	+54	+90	+109	+103	+0.35	+6.6	+10	+0.5	-5.6	+73	+8.4	+0.5	+1.9	+0.2	+2.9	+0.81	+17	+0.82	+0.82	+0.78	\$226	\$190	\$305	\$205
54	NEP23U147	ALPINE REAL DEAL R163	+1.9	+2.6	-8.7	+4.5	+62	+110	+144	+140	+0.57	+11.0	+11	+3.7	-8.1	+79	+4.3	+1.2	+1.5	-0.8	+3.7	-0.09	+32	+0.94	+1.18	+1.14	\$243	\$203	\$317	\$233
55	NEP23U156	CHILTERN PARK PICASSO P9	+2.7	+5.5	-2.7	+4.7	+59	+109	+141	+129	+0.26	+11.5	+20	+2.7	-7.6	+86	+7.2	-0.7	-3.4	+0.7	+2.1	+0.32	+29	+0.92	+0.70	+1.18	\$240	\$209	\$300	\$227
56	NEP23U42	CHILTERN PARK PICASSO P9	+8.8	+10.5	-5.8	+0.0	+46	+93	+118	+94	+0.27	+9.8	+24	+1.5	-8.1	+74	+5.3	+1.9	+1.9	-1.0	+5.8	+0.97	+35	+0.86	+0.70	+0.96	\$250	\$203	\$340	\$240
TACE		BREED AVERAGE	CED	CEM	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	Scrot.	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS
			+2.2	+3.0	-4.5	+3.9	+52	+93	+120	+102	+0.26	+8.2	+17	+2.2	-4.8	+69	+6.5	+0.1	-0.2	+0.4	+2.5	+0.23	+21	+0.96	+0.83	+1.02	+205	+169	+271	+189

EASTERN PLAINS ANGUS EBV SUMMARY FOR 2025 SALE BULLS cont.

LOT	IDENT	SIRE	CALVING EASE				GROWTH			MATERNAL			FERTILITY		CARCASE						FEED	TEMP	STRUCTURE			SELECTION INDEXES						
			CED	CEM	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	Scrot.	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS		
57	NEP23U2	MURDEDUKE QUARTERBACK Q011	+9.6	+5.6	-9.6	+2.4	+55	+103	+132	+85	+0.23	+6.8	+22	+3.3	-6.1	+76	+7.0	+0.2	+0.5	+0.0	+3.6	+0.27	+13	+1.08	+0.92	+1.00	\$262	\$215	\$346	\$250		
58	NEP23U106	CLUNIE RANGE PLANTATION P392	+0.4	+6.1	-2.1	+4.4	+52	+95	+122	+90	+0.30	+8.9	+22	+4.1	-4.8	+71	+3.0	+1.7	+2.0	-1.2	+3.1	+0.64	+12	+0.88	+0.68	+0.96	\$193	\$155	\$264	\$179		
59	NEP23U139	MURDEDUKE QUARTERBACK Q011	-2.2	-0.2	-4.8	+6.4	+62	+111	+145	+136	+0.39	+11.8	+21	+5.1	-5.1	+78	-0.2	-1.7	-2.6	-0.8	+4.7	+0.50	+17	+1.04	+0.86	+1.04	\$197	\$159	\$270	\$185		
60	NEP23U20	MURDEDUKE QUARTERBACK Q011	+4.2	+6.9	-7.3	+3.0	+45	+86	+108	+106	+0.33	+9.2	+16	+2.6	-5.2	+54	+4.7	+4.1	+6.0	-0.7	+3.6	+0.26	+8	+1.12	+0.84	+1.06	\$202	\$164	\$275	\$187		
61	NEP23U188	EASTERN PLAINS STEEL S118	WITHDRAWN																													
62	NEP23U116	MURDEDUKE QUARTERBACK Q011	-2.3	+0.9	-6.6	+6.0	+62	+106	+135	+126	+0.37	+10.0	+10	+3.5	-6.1	+78	+6.1	-0.1	+0.1	+0.0	+2.1	+0.09	+18	+0.78	+0.64	+1.00	\$218	\$186	\$284	\$203		
63	NEP23U98	KNOWLA SO RIGHT S48	+7.1	+8.3	-2.8	+1.9	+38	+69	+93	+70	+0.20	+6.7	+14	+2.2	-5.7	+48	+8.0	+2.9	+4.7	+0.0	+3.0	+0.54	+6	+1.14	+0.78	+1.00	\$207	\$162	\$270	\$193		
64	NEP23U189	EASTERN PLAINS STEEL S118	+12.1	+9.6	-8.8	-0.5	+56	+102	+125	+113	+0.52	+5.6	+18	+1.9	-3.6	+75	+3.6	+2.9	+3.5	-1.2	+3.2	+0.82	+32	+0.88	+0.56	+0.98	\$205	\$165	\$295	\$184		
65	NEP23U82	CHILTERN PARK MOE M6	+10.3	+6.6	-1.6	+1.4	+43	+80	+104	+45	+0.08	+4.7	+30	+1.2	-5.8	+72	+3.8	+1.5	+2.1	-0.7	+3.9	+0.70	+28	+0.96	+0.86	+1.08	\$227	\$177	\$310	\$211		
66	NEP23U225	EASTERN PLAINS SAFFRON S8	+5.0	+0.1	-4.0	+5.9	+68	+107	+135	+109	+0.22	+7.7	+20	+3.5	-5.5	+75	+12.1	-3.2	-5.4	+1.4	+2.2	+0.15	+16	+1.24	+1.04	+1.12	\$261	\$221	\$342	\$243		
67	NEP23U205	EASTERN PLAINS SUCCESS S162	+2.0	+0.5	-5.1	+4.8	+46	+95	+110	+121	+0.25	+10.2	+13	-0.1	-7.9	+64	+5.1	-0.3	-0.3	+0.2	+4.1	+0.38	+16	+1.18	+0.80	+1.00	\$219	\$197	\$283	\$201		
68	NEP23U39	KNOWLA SO RIGHT S48	+2.9	+1.6	-5.3	+2.2	+53	+94	+123	+95	+0.26	+6.3	+21	+2.8	-3.8	+68	+8.4	-1.0	-1.3	+0.5	+3.1	-0.17	+19	+0.94	+0.74	+0.94	\$214	\$170	\$290	\$197		
69	NEP23U224	EASTERN PLAINS SAFFRON S8	+1.7	-4.1	-5.0	+6.1	+58	+103	+133	+141	+0.49	+9.8	+14	+3.6	-3.9	+65	+2.5	-0.6	-2.5	+0.3	+1.9	-0.35	+7	+0.96	+1.12	+0.80	\$168	\$143	\$221	\$150		
70	NEP23U84	KAROO K12 REALIST N278	-4.5	+4.4	-4.9	+7.2	+58	+97	+130	+126	+0.44	+11.9	+8	+1.9	-3.6	+77	+4.1	+0.2	+1.4	-0.2	+1.6	+0.30	+22	+0.58	+0.38	+0.92	\$174	\$139	\$232	\$156		
71	NEP23U122	EASTERN PLAINS STUDBROOK S76	+4.0	+1.9	-4.6	+2.2	+41	+77	+101	+52	+0.15	+4.2	+35	+3.3	-4.9	+52	+6.3	-2.5	-2.3	+0.7	+1.8	+0.05	+21	+1.12	+0.92	+1.10	\$187	\$152	\$243	\$171		
72	NEP23U57	CHILTERN PARK PICASSO P9	+5.0	+7.7	-6.5	+0.6	+42	+83	+86	+84	+0.35	+7.5	+12	+2.2	-7.5	+49	+2.9	+1.7	+1.5	-0.6	+3.4	+0.11	+17	+0.56	+0.62	+1.00	\$200	\$186	\$264	\$179		
73	NEP23U136	KNOWLA SO RIGHT S48	+1.1	+5.4	-3.5	+3.4	+49	+87	+111	+97	+0.29	+8.8	+15	+0.7	-3.6	+72	+9.1	+1.5	+1.6	+0.5	+1.0	+0.12	+17	+0.92	+0.70	+0.86	\$188	\$155	\$250	\$167		
74	NEP23U213	EASTERN PLAINS SAFFRON S8	+6.4	-1.7	-6.3	+3.1	+52	+89	+106	+84	+0.31	+8.3	+20	+4.0	-6.5	+48	+4.6	+0.1	-1.2	+0.2	+2.7	+0.11	+28	+0.98	+0.78	+1.08	\$213	\$184	\$281	\$194		
TACE	 Trans-Tasman Angus Cattle Evaluation	BREED AVERAGE	CED	CEM	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	Scrot.	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS		
			+2.2	+3.0	-4.5	+3.9	+52	+93	+120	+102	+0.26	+8.2	+17	+2.2	-4.8	+69	+6.5	+0.1	-0.2	+0.4	+2.5	+0.23	+21	+0.96	+0.83	+1.02	+205	+169	+271	+189		



REFERENCE SIRE **ALPINE REAL DEAL R163^{PV} (AI)** **HBR**

BORN: 21-July-2020 **IDENT:** CGKR163 **GENETIC STATUS:** AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RCF
H P C A INTENSITY[#] TE MANIA LONGSHOT L107^{SV}
SIRE: RENNYLEA N542^{PV} NORN542 **DAM:** ALPINE LONGSHOT P354^{PV} CGKP354
RENNYLEA EISA ERICA G366^{SV} ALPINE M242^{PV}

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL			FERTILITY		CARCASE						
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+3.9	+1.6	-3.3	+4.0	+63	+112	+143	+118	+0.42	+9.0	+19	+3.7	-5.6	+74	+11.0	+0.9	+2.7	-0.8	+4.8
ACC	80%	63%	98%	98%	96%	96%	95%	88%	76%	76%	79%	93%	53%	82%	84%	83%	83%	77%	84%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				Traits Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Structure(Claw Set x 1, Foot Angle x 1), Genomics									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS										
EBV	+0.5	+24	+0.70	+0.74	+0.98														
ACC	68%	92%	92%	92%	87%	\$264	\$210	\$371	\$255										

REFERENCE SIRE **CHILTERN PARK MOE M6^{PV} (Natural)** **HBR**

BORN: 5-March-2016 **IDENT:** GTNM6 **GENETIC STATUS:** AMFU,CAFU,DDF,NHFU
TE MANIA CALAMUS C46^{SV} HIDDEN VALLEY TIMEOUT A45^{SV}
SIRE: TE MANIA FOE F734^{SV} VTMF734 **DAM:** STRATHEWEN TIMEOUT JADE F15^{PV} VSNF15
TE MANIA DANDLOO D700[#] STRATHEWEN 1407 JADE C05^{PV}

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL			FERTILITY		CARCASE						
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+5.7	+3.5	-1.2	+3.1	+51	+100	+135	+80	+0.14	+8.6	+32	+1.4	-6.4	+83	+6.6	-0.9	+0.5	+0.2	+1.8
ACC	91%	85%	99%	99%	99%	99%	99%	98%	95%	98%	98%	99%	76%	96%	94%	95%	95%	92%	94%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				Traits Observed: BWT, 200WT, Genomics									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS										
EBV	+0.2	+39	+0.72	+1.04	+1.08														
ACC	87%	99%	99%	99%	98%	\$244	\$199	\$313	\$230										

REFERENCE SIRE **CHILTERN PARK PICASSO P9^{PV} (AI)** **HBR**

BORN: 16-March-2018 **IDENT:** GTNP9 **GENETIC STATUS:** AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RCF
TUWHARETOA REGENT D145^{PV} AYRVALE BARTEL E7^{PV}
SIRE: PARINGA JUDD J5^{PV} HKFJ5 **DAM:** CHILTERN PARK K26^{PV} GTNK26
STRATHEWEN BERKLEY WILPENA F30^{PV} STRATHEWEN TIMEOUT JADE F15^{PV}

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL			FERTILITY		CARCASE						
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+8.5	+8.8	-3.5	+1.0	+53	+100	+127	+85	+0.19	+10.2	+26	+3.4	-8.3	+89	+5.9	-0.1	+1.3	-0.7	+4.2
ACC	83%	69%	99%	98%	97%	97%	97%	92%	80%	84%	88%	95%	63%	90%	88%	88%	88%	81%	89%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				Traits Observed: GL, BWT, 400WT, Genomics									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS										
EBV	+0.7	+31	+0.62	+0.74	+0.82														
ACC	78%	97%	95%	94%	91%	\$266	\$220	\$353	\$257										

REFERENCE SIRE **CLUNIE RANGE PLANTATION P392^{SV} (AI)** **HBR**

BORN: 27-July-2018 **IDENT:** NBHP392 **GENETIC STATUS:** AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RCF
G A R PROPHET^{SV} THOMAS UP RIVER 1614^{PV}
SIRE: BALDRIDGE BEAST MODE B074^{PV} USA17960722 **DAM:** CLUNIE RANGE NAOMI M516[#] NBHM516
BALDRIDGE ISABEL Y69[#] CLUNIE RANGE NAOMI H5[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL			FERTILITY		CARCASE						
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+4.6	+3.3	-5.1	+4.4	+68	+117	+145	+110	+0.37	+8.2	+23	+5.3	-4.2	+72	-1.3	-0.2	-1.4	-1.6	+3.9
ACC	90%	78%	99%	99%	98%	98%	98%	95%	88%	93%	92%	98%	65%	91%	91%	90%	91%	84%	91%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				Traits Observed: GL, 200WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS										
EBV	+0.2	+24	+0.70	+0.88	+0.82														
ACC	82%	98%	98%	98%	97%	\$218	\$180	\$307	\$202										



2025 EASTERN PLAINS ANGUS BULL SALE REFERENCE SIRES

REFERENCE SIRE **EASTERN PLAINS SADDLEBAG S4^{SV} (AI)** **HBR**

BORN: 30-June-2021 **IDENT:** NEP21S4 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
MATAURI REALITY 839[#] SYDGEN BLACK PEARL 2006^{PV}
SIRE: CLUNIE RANGE LEGEND L348^{PV} NBHL348 **DAM:** EASTERN PLAINS ABBA L91[#] NEPL91
ABERDEEN ESTATE LAURA J81^{PV} EASTERN PLAINS ABBA F100[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL			FERTILITY			CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-5.6	+7.6	-7.0	+3.9	+49	+92	+104	+108	+0.42	+8.8	+10	+2.8	-6.5	+56	+2.9	+2.7	-0.6	+0.1	+3.7
ACC	74%	64%	84%	88%	87%	87%	87%	84%	72%	77%	78%	84%	55%	78%	76%	77%	77%	71%	79%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				<i>Traits Observed:</i> GL, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS									
EBV	+0.7	+17	+1.08	+1.20	+1.20														
ACC	68%	83%	82%	82%	77%		\$192	\$175	\$253	\$173									

REFERENCE SIRE **EASTERN PLAINS SAFFRON S8^{SV} (AI)** **HBR**

BORN: 2-July-2021 **IDENT:** NEP21S8 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
RENNYLEA EDMUND E11^{PV} BALDRIDGE COMMAND C036^{PV}
SIRE: RENNYLEA KODAK K522^{SV} NORK522 **DAM:** EASTERN PLAINS ABBA Q59[#] NEPQ59
RENNYLEA EISA ERICA F810[#] EASTERN PLAINS ABBA K139[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL			FERTILITY			CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+2.2	-5.5	-4.1	+6.5	+68	+118	+151	+143	+0.56	+8.8	+13	+2.6	-6.7	+76	+9.1	-0.9	-2.4	+1.0	+1.5
ACC	74%	63%	83%	89%	88%	87%	88%	84%	76%	80%	77%	86%	53%	78%	76%	77%	77%	71%	79%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				<i>Traits Observed:</i> GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS									
EBV	-0.0	+5	+1.06	+1.04	+0.94														
ACC	67%	84%	85%	85%	80%		\$251	\$218	\$319	\$235									

REFERENCE SIRE **EASTERN PLAINS STEEL S118^{SV} (AI)** **HBR**

BORN: 28-July-2021 **IDENT:** NEP21S118 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
BALDRIDGE BEAST MODE B074^{PV} LD CAPITALIST 316^{PV}
SIRE: CLUNIE RANGE PLANTATION P392^{SV} NBHP392 **DAM:** EASTERN PLAINS EDA P146[#] NEPP146
CLUNIE RANGE NAOMI M516[#] EASTERN PLAINS EDA M69[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL			FERTILITY			CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+9.3	+7.3	-6.0	+2.2	+59	+105	+128	+111	+0.54	+3.6	+21	+3.4	-4.5	+66	+1.6	+1.1	+1.1	-1.2	+3.3
ACC	73%	63%	84%	85%	86%	85%	86%	83%	74%	79%	77%	84%	50%	76%	74%	74%	75%	66%	78%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				<i>Traits Observed:</i> GL, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS									
EBV	+0.7	+15	+0.74	+0.82	+0.76														
ACC	67%	81%	78%	78%	72%		\$208	\$173	\$292	\$189									

REFERENCE SIRE **EASTERN PLAINS STUDBROOK S76^{SV} (AI)** **HBR**

BORN: 9-July-2021 **IDENT:** NEP21S76 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
BALDRIDGE BEAST MODE B074^{PV} ARDROSSAN EQUATOR A241^{PV}
SIRE: CLUNIE RANGE PLANTATION P392^{SV} NBHP392 **DAM:** EASTERN PLAINS EDA H106[#] NEPH106
CLUNIE RANGE NAOMI M516[#] EASTERN PLAINS EDA Z120^{PV}

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL			FERTILITY			CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+1.5	+4.7	-5.7	+4.3	+59	+104	+137	+135	+0.22	+7.6	+24	+5.3	-6.6	+69	-0.1	-4.2	-5.7	+0.6	+2.5
ACC	73%	62%	84%	88%	87%	86%	87%	83%	72%	77%	77%	84%	51%	77%	75%	75%	76%	68%	78%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				<i>Traits Observed:</i> GL, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS									
EBV	-0.3	+26	+0.78	+0.86	+0.92														
ACC	67%	82%	81%	81%	77%		\$196	\$170	\$246	\$183									



REFERENCE SIRE

EASTERN PLAINS SUCCESS S162^{SV} (AI)

HBR

BORN: 3-Aug-2021

IDENT: NEP21S162

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

H P C A INTENSITY#

CARABAR DOCKLANDS D62^{PV}SIRE: RENNYLEA L519^{PV} NORL519


DAM: EASTERN PLAINS ABBA K41# NEPK41

RENNYLEA H414^{SV}

EASTERN PLAINS ABBA F70#

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL			FERTILITY		CARCASE						
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-5.0	+2.5	-7.6	+7.8	+62	+111	+150	+148	+0.50	+10.4	+15	+2.4	-7.5	+90	+8.2	-0.2	-2.0	+0.3	+3.3
ACC	71%	65%	83%	88%	87%	86%	86%	83%	79%	82%	78%	83%	57%	77%	75%	75%	76%	69%	78%

TACE 	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				Traits Observed: GL, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	
EBV	+0.7	+17	+0.70	+0.90	+0.98					
ACC	69%	82%	79%	79%	76%	\$232	\$192	\$297	\$222	

REFERENCE SIRE

KAROO K12 REALIST N278^{SV} (Natural)

HBR

BORN: 1-Sep-2017

IDENT: NENN278

GENETIC STATUS: AMF,CAF,DDF,NHF

MATAURI REALITY 839#

ARDROSSAN EQUATOR A241^{PV}SIRE: MILWILLAH REALITY K12^{PV} NJWK12

DAM: KAROO DORIS F42# NENF42

MILWILLAH BARUNAH H8^{SV}KAROO DORIS Y137^{SV}

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL			FERTILITY		CARCASE						
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+2.8	+9.8	-7.3	+3.9	+53	+94	+125	+123	+0.45	+8.7	+5	+2.3	-5.8	+82	+6.1	-0.8	+1.2	+0.1	+2.7
ACC	88%	73%	99%	99%	98%	98%	98%	95%	84%	91%	93%	97%	60%	89%	88%	88%	88%	83%	87%

TACE <small>Top Animal Care & Euthanasia</small>	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				Traits Observed: BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	
EBV	+0.7	+22	+0.56	+0.68	+0.80					
ACC	72%	98%	95%	94%	92%	\$216	\$178	\$277	\$202	

REFERENCE SIRE

KNOWLA SO RIGHT S48^{PV} (AI)

HBR

BORN: 1-March-2021

IDENT: BLA21S48

GENETIC STATUS: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RCF

POSS EASY IMPACT 0119#


WATTLETOP SITZ 458N E111^{SV}SIRE: BALDRIDGE ALTERNATIVE E125^{PV} USA18837398DAM: KNOWLA DESIGNER L21^{SV} BLAL21

BALDRIDGE BLACKBIRD A030#

KNOWLA DESIGNER C16#

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL			FERTILITY		CARCASE						
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+4.9	-1.3	-5.1	+3.2	+56	+100	+131	+114	+0.44	+6.4	+14	+2.8	-5.5	+79	+7.3	+1.3	+1.5	-0.4	+4.1
ACC	81%	63%	99%	98%	98%	97%	97%	88%	73%	78%	79%	96%	52%	82%	85%	84%	84%	78%	84%

TACE 	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				<i>Traits Observed: GL, BWT, 200WT, 400WT(x2), SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics</i>
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	
EBV	+0.4	+33	+0.78	+1.06	+1.00					
ACC	67%	98%	95%	95%	93%	\$231	\$183	\$314	\$218	

REFERENCE SIRE

MURDEDUKE QUARTERBACK Q011^{PV} (AI)

HBR

BORN: 10-July-2019


IDENT: CSWQ011

GENETIC STATUS: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RCF

G A R MOMENTUM^{PV}CARABAR DOCKLANDS D62^{PV}SIRE: LAWSONS MOMENTOUS M518^{PV} VLYM518DAM: MURDEDUKE BARUNAH N026^{PV} CSWN026LAWSONS AFRICA H229^{SV}MURDEDUKE K304^{SV}

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL			FERTILITY		CARCASE						
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+7.2	+1.4	-9.4	+3.0	+53	+100	+135	+106	+0.19	+10.6	+25	+4.1	-6.6	+76	+5.1	+1.6	+2.8	-1.1	+5.4
ACC	91%	84%	99%	99%	99%	99%	99%	97%	94%	97%	97%	99%	69%	94%	92%	92%	92%	88%	92%

TACE 	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				Traits Observed: GL, CE, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	
EBV	+0.6	+22	+0.70	+1.04	+1.06					
ACC	84%	99%	99%	99%	98%	\$241	\$185	\$330	\$234	



2025 EASTERN PLAINS ANGUS BULL SALE SALE LOTS



2025 SALE LOTS

LOT 1 EASTERN PLAINS UPBEAT U163^{SV} (AI) HBR

BORN: 1-Aug-23 **IDENT:** NEP23U163 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
RENNYLEA N542^{PV} LD CAPITALIST 316^{PV}
SIRE: ALPINE REAL DEAL R163^{PV} CGKR163 **DAM:** EASTERN PLAINS EDA Q132[#] NEPQ132
ALPINE LONGSHOT P354^{PV} EASTERN PLAINS EDA H148^{SV}

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASS					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+5.3	+4.6	-3.7	+2.1	+55	+101	+133	+114	+0.23	+7.5	+19	+3.3	-5.8	+72	+8.6	-1.5	-0.6	+0.2	+3.1
ACC	68%	58%	83%	82%	83%	82%	82%	79%	71%	75%	75%	80%	46%	71%	71%	70%	71%	63%	74%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.02	+19	+0.96	+0.78	+1.18														
ACC	62%	77%	75%	75%	70%		\$233	\$190	\$306	\$220	6	6	6	7	6	6	2	C+	5

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

Used as a yearling bull to back-up Stud Heifers after 2024 Spring AI & will have progeny on the ground by sale day. He offers a great combination of low Birthweight, good Calving Ease + strong Growth genetics. Also strong genetic merit for fertility traits Scrotal Size & Days to Calving. Well above breed average EBV's for Carcase Weight, EMA & IMF. Very good Indexing bull.



Scrotal Circumference: 41cm
Sperm Motility: 74%
Sperm Morphology: 72%

Purchaser **Price**

LOT 2 EASTERN PLAINS UTAH U56^{SV} (AI) HBR

BORN: 4-Jul-23 **IDENT:** NEP23U56 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
MILWILLAH REALITY K12^{PV} SYDGEN BLACK PEARL 2006^{PV}
SIRE: KAROO K12 REALIST N278^{SV} NENN278 **DAM:** EASTERN PLAINS IDA L19[#] NEPL19
KAROO DORIS F42[#] EASTERN PLAINS IDA J80[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASS					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+0.0	+4.9	-7.4	+5.6	+64	+110	+140	+139	+0.26	+10.4	+6	+2.4	-5.2	+83	+3.1	-3.5	-3.9	+0.1	+2.8
ACC	68%	59%	83%	82%	83%	81%	82%	80%	73%	78%	76%	79%	46%	71%	70%	70%	71%	63%	74%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.20	+17	+0.74	+0.62	+0.94														
ACC	62%	77%	76%	76%	72%		\$210	\$181	\$273	\$193	6	6	6	6	5	6	2	C+	5

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

Used as a yearling bull over Commercial Cows for Spring 2024 joinings & will have progeny on the ground by sale day. He offers very high Growth genetics + strong genetic merit for Structure. Good genetic merit for fertility traits Scrotal Size & Days to Calving.



Scrotal Circumference: 41cm
Sperm Motility: 64%
Sperm Morphology: 80%

Purchaser **Price**

**LOT 3** **EASTERN PLAINS URINCA U159^{SV} (AI)** **HBR**

BORN: 1-Aug-23 **IDENT:** NEP23U159 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
RENNYLEA N542^{PV} EASTERN PLAINS MARAMA M47^{SV}
SIRE: ALPINE REAL DEAL R163^{PV} CGKR163 **DAM:** EASTERN PLAINS BERTHA P182[#] NEPP182
ALPINE LONGSHOT P354^{PV} EASTERN PLAINS BERTHA L124[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-4.5	-0.6	-4.6	+4.4	+62	+103	+136	+127	+0.44	+9.8	+15	+2.1	-5.8	+80	+11.9	-1.4	-1.2	+0.6	+3.2
ACC	66%	55%	83%	82%	83%	81%	82%	78%	72%	75%	73%	79%	42%	69%	69%	69%	70%	61%	74%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.04	+16	+0.84	+0.74	+0.94													
ACC	61%	76%	75%	74%	70%	\$234	\$187	\$315	\$219	6	6	6	6	5	6	2	C+	5

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

Spring 2024 - used as a yearling bull to back-up Stud Cows after AI + used as a cover sire over 'natural mate' Stud Cows. Will have progeny on the ground by sale day. High Growth & Carcase genetics. Very good genetic merit for Structure. A high Indexing bull.



Scrotal Circumference: 42cm
Sperm Motility: 78%
Sperm Morphology: 67%

Purchaser **Price**

LOT 4 **EASTERN PLAINS UNDILLA U28^{SV} (AI)** **HBR**

BORN: 1-Jul-23 **IDENT:** NEP23U1 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
BALDRIDGE ALTERNATIVE E125^{PV} LD CAPITALIST 316^{PV}
SIRE: KNOWLA SO RIGHT S48^{PV} BLA21S48 **DAM:** EASTERN PLAINS ABBA P100[#] NEPP100
KNOWLA DESIGNER L21^{SV} EASTERN PLAINS ABBA M96[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-2.9	-0.5	-7.3	+5.6	+59	+103	+140	+129	+0.38	+8.0	+14	+3.2	-4.1	+85	+4.3	-1.4	-1.4	-0.3	+2.5
ACC	67%	56%	83%	82%	83%	81%	82%	79%	70%	75%	74%	79%	44%	70%	70%	69%	71%	62%	74%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.21	+35	+0.94	+0.48	+1.14													
ACC	61%	78%	76%	76%	72%	\$180	\$142	\$240	\$165	7	6	6	7	6	6	2	C+	5

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

Spring 2024 - used as a yearling bull to back-up Stud Cows after AI + used as a cover sire over 'natural mate' Stud Cows. Will have progeny on the ground by sale day. High Growth genetics. Very good genetic merit for Docility.



Scrotal Circumference: 43.5cm
Sperm Motility: 73%
Sperm Morphology: 66%

Purchaser **Price**

LOT 5 **EASTERN PLAINS URSON U6^{PV} (AI)** **HBR**

BORN: 28-Jun-23 **IDENT:** NEP23U6 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
LAWSON'S MOMENTOUS M518^{PV} EASTERN PLAINS QUETTA Q56^{SV}
SIRE: MURDEDUKE QUARTERBACK Q011^{PV} CSWQ011 **DAM:** EASTERN PLAINS BERTHA S190^{SV} NEP21S190
MURDEDUKE BARUNAH N026^{PV} EASTERN PLAINS BERTHA P74[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+9.7	+7.6	-10.9	+2.0	+58	+109	+149	+128	+0.25	+10.1	+23	+4.1	-7.3	+90	+2.5	+3.9	+4.8	-1.2	+3.5
ACC	68%	60%	81%	81%	82%	81%	81%	79%	76%	80%	75%	79%	46%	71%	70%	70%	71%	62%	74%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.38	+23	+0.94	+0.84	+1.06													
ACC	64%	77%	76%	76%	74%	\$246	\$195	\$326	\$238	6	6	6	6	5	5	1	C+	3

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

Dam was a 2yo 1st-calf heifer. Used as a yearling bull over Commercial Heifers for Spring 2024 joinings. Will have progeny on the ground by sale day. Low Birthweight, very good Calving Ease genetics with very high Growth. Tremendous genetic merit for fertility traits Scrotal Size & Days to Calving. Strong genetic merit for IMF. Very high Indexing bull.



Scrotal Circumference: 41cm
Sperm Motility: 88%
Sperm Morphology: 84%

Purchaser **Price**



2025 EASTERN PLAINS ANGUS BULL SALE SALE LOTS

LOT 6 EASTERN PLAINS ULUPNA U13^{SV} (AI) HBR

BORN: 29-Jun-23 **IDENT:** NEP23U13 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
BALDRIDGE ALTERNATIVE E125^{PV} SYDGEN BLACK PEARL 2006^{PV}
SIRE: KNOWLA SO RIGHT S48^{PV} BLA21S48 **DAM:** EASTERN PLAINS EDA N83[#] NEPN83
KNOWLA DESIGNER L21^{SV} EASTERN PLAINS EDA B111^{PV}

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+6.7	+1.0	-8.9	+2.2	+49	+94	+123	+94	+0.30	+8.7	+21	+1.9	-4.1	+74	+4.2	+3.1	+3.2	-0.4	+3.1
ACC	68%	57%	83%	82%	83%	82%	82%	79%	71%	76%	75%	80%	46%	71%	71%	71%	72%	63%	75%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.21	+21	+0.86	+0.74	+0.88													
ACC	63%	78%	76%	76%	72%	\$208	\$164	\$283	\$191	6	6	6	6	5	6	2	C+	4

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



Scrotal Circumference: 39cm
Sperm Motility: 69%
Sperm Morphology: 84%

Used as a yearling bull to back-up Stud Heifers after 2024 Spring AI. Will have progeny on the ground by sale day. A low Birthweight, moderate Growth bull. Very good genetic merit for Structure.

Purchaser **Price**

LOT 7 EASTERN PLAINS ULTIMATE U1^{SV} (AI) APR

BORN: 18-Jun-23 **IDENT:** NEP23U1 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
LAWSONS MOMENTOUS M518^{PV} CLUNIE RANGE PLANTATION P392^{SV}
SIRE: MURDEDUKE QUARTERBACK Q011^{PV} CSWQ011 **DAM:** EASTERN PLAINS MISS EDA S126[#] NEP21S126
MURDEDUKE BARUNAH N026^{PV} EASTERN PLAINS MISS EDA N34[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+4.6	-2.8	-10.1	+4.2	+57	+109	+141	+129	+0.41	+12.7	+24	+4.7	-7.7	+69	+3.2	+0.8	-0.4	-0.5	+3.5
ACC	70%	62%	83%	82%	83%	82%	82%	80%	76%	81%	76%	80%	48%	73%	72%	72%	73%	64%	76%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.49	+24	+1.10	+0.76	+0.98													
ACC	66%	78%	76%	76%	73%	\$224	\$189	\$291	\$213	7	6	6	6	5	6	2	C+	5

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



Scrotal Circumference: 43cm
Sperm Motility: 70%
Sperm Morphology: 70%

Dam was a 2yo 1st-calf heifer. Used as a yearling bull over Commercial Cows for Spring 2024 joinings. Will have progeny on the ground by sale day. Moderate Birthweight, high Growth genetics. Tremendous genetic merit for fertility traits Scrotal Size & Days to Calving. Strong genetic merit for IMF. A high Indexing bull.

Purchaser **Price**

LOT 8 EASTERN PLAINS USAF U146^{SV} (AI) HBR

BORN: 28-Jul-23 **IDENT:** NEP23U146 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
LAWSONS MOMENTOUS M518^{PV} CHILTERN PARK MOE M6^{PV}
SIRE: MURDEDUKE QUARTERBACK Q011^{PV} CSWQ011 **DAM:** EASTERN PLAINS IDA S18[#] NEP21S18
MURDEDUKE BARUNAH N026^{PV} EASTERN PLAINS IDA Q121[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+9.9	+5.0	-5.8	+1.9	+61	+106	+141	+107	+0.08	+10.0	+25	+3.3	-3.6	+79	+5.9	-3.2	-4.6	+0.3	+3.4
ACC	70%	62%	83%	82%	83%	82%	82%	80%	77%	81%	76%	80%	48%	73%	72%	72%	73%	64%	76%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.22	+20	+1.02	+0.70	+1.02													
ACC	66%	78%	76%	75%	73%	\$224	\$177	\$305	\$208	6	6	6	6	5	6	3	C	5

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



Scrotal Circumference: 42.5cm
Sperm Motility: 75%
Sperm Morphology: 75.5%

Dam was a 2yo 1st-calf heifer. Used as a yearling bull over Commercial Heifers for Spring 2024 joinings. Will have progeny on the ground by sale day. Very low Birthweight, very good Calving Ease genetics with very high Growth. Strong genetic merit for IMF. A good Indexing bull.

Purchaser **Price**

**LOT 9** **EASTERN PLAINS UNTOUCHABLE U51^{SV} (AI)** **HBR****BORN:** 3-Jul-23**IDENT:** NEP23U51**GENETIC STATUS:** AMFU,CAFU,DDFU,NHFUMILWILLAH REALITY K12^{PV}EASTERN PLAINS NEETA N124^{PV}**SIRE:** KAROO K12 REALIST N278^{SV} NENN278**DAM:** EASTERN PLAINS IDA Q181[#] NEPQ181KAROO DORIS F42[#]EASTERN PLAINS IDA M101[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+4.9	+8.6	-6.4	+1.9	+52	+94	+127	+110	+0.27	+7.4	+20	+1.7	-5.3	+90	+3.2	-0.7	+0.7	-0.3	+2.5
ACC	68%	58%	83%	83%	84%	82%	83%	80%	73%	78%	76%	80%	45%	71%	71%	71%	72%	63%	75%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.11	+25	+0.92	+0.56	+0.92														
ACC	62%	78%	74%	74%	70%		\$205	\$164	\$269	\$188	6	6	6	6	5	6	1	C+	5

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

Used as a yearling bull over Commercial Heifers for Spring 2024 joinings. Will have progeny on the ground by sale day. Very low Birthweight, good Calving Ease genetics with moderate Growth. Strong genetic merit for Structure.

**Scrotal Circumference:** 39.5cm**Sperm Motility:** 73%**Sperm Morphology:** 66%**Purchaser** **Price****LOT 10** **EASTERN PLAINS URANQUINTY U19^{SV} (AI)** **HBR****BORN:** 30-Jun-23**IDENT:** NEP23U19**GENETIC STATUS:** AMFU,CAFU,DDF,NHFUBALDRIDGE ALTERNATIVE E125^{PV}EF COMPLEMENT 8088^{PV}**SIRE:** KNOWLA SO RIGHT S48^{PV} BLA21S48**DAM:** EASTERN PLAINS ABBA Q5[#] NEPQ5KNOWLA DESIGNER L21^{SV}EASTERN PLAINS ABBA N52[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+8.8	+7.3	-8.1	+1.2	+42	+83	+116	+95	+0.35	+7.1	+18	+2.3	-6.3	+61	+4.4	+1.7	+0.2	-0.5	+4.5
ACC	67%	56%	83%	82%	83%	82%	82%	79%	72%	78%	74%	79%	43%	70%	70%	70%	71%	61%	74%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.57	+43	+1.02	+0.68	+1.08														
ACC	61%	78%	76%	76%	72%		\$204	\$157	\$267	\$193	6	6	6	6	5	6	2	C+	4

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

Used as a yearling bull over Commercial Heifers for Spring 2024 joinings. Will have progeny on the ground by sale day. Very low Birthweight, very good Calving Ease genetics. Very good genetic merit for fertility traits Scrotal Size & Days to Calving as well as Docility.

**Scrotal Circumference:** 41cm**Sperm Motility:** 85%**Sperm Morphology:** 75.5%**Purchaser** **Price****LOT 11** **EASTERN PLAINS ULOOM U154^{SV} (AI)** **HBR****BORN:** 30-Jul-23**IDENT:** NEP23U154**GENETIC STATUS:** AMFU,CAFU,DDFU,NHFURENNYLEA N542^{PV}LD CAPITALIST 316^{PV}**SIRE:** ALPINE REAL DEAL R163^{PV} CGKR163**DAM:** EASTERN PLAINS EDA Q63[#] NEPQ63ALPINE LONGSHOT P354^{PV}EASTERN PLAINS EDA F22[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+4.8	+6.6	-4.3	+3.0	+54	+98	+129	+109	+0.24	+8.6	+18	+1.4	-5.2	+71	+6.4	-1.5	-2.5	-0.5	+4.6
ACC	66%	56%	83%	82%	83%	81%	82%	79%	72%	76%	74%	79%	44%	70%	70%	69%	70%	62%	73%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.43	+33	+0.94	+0.82	+1.08														
ACC	61%	76%	76%	76%	71%		\$220	\$174	\$299	\$205	6	6	6	6	5	5	2	C+	5

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

Used as a yearling bull over Commercial Heifers for Spring 2024 joinings. Will have progeny on the ground by sale day. A moderate Birthweight, good Calving Ease bull with high Growth genetics. Very high for IMF. A good Indexing bull.

**Scrotal Circumference:** 37cm**Sperm Motility:** 86%**Sperm Morphology:** 70.5%**Purchaser** **Price**





2025 EASTERN PLAINS ANGUS BULL SALE SALE LOTS

LOT 12 EASTERN PLAINS UNIVERSAL U38^{SV} (AI) APR

BORN: 2-Jul-23 **IDENT:** NEP23U38 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
BALDRIDGE ALTERNATIVE E125^{PV} EASTERN PLAINS NUNDLE N116^{SV}
SIRE: KNOWLA SO RIGHT S48^{PV} BLA21S48 **DAM:** EASTERN PLAINS MISS EDA Q151[#] NEPQ151
KNOWLA DESIGNER L21^{SV} EASTERN PLAINS MISS EDA N173[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE 	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+3.8	+6.1	-7.8	+4.1	+60	+101	+138	+102	+0.29	+8.3	+19	+2.5	-6.0	+83	+6.8	-1.1	-2.4	-0.2	+2.9
ACC	66%	54%	83%	82%	83%	81%	82%	79%	69%	75%	74%	79%	42%	69%	69%	69%	70%	61%	73%
TACE 	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	+0.66	+24	+1.16	+0.84	+1.22														
ACC	60%	77%	75%	75%	70%	\$238	\$189	\$311	\$224	6	6	6	7	6	6	1	C+	5	

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

Used as a yearling bull over Commercial Cows for Spring 2024 joinings. Will have progeny on the ground by sale day. Moderate Birthweight, good Calving Ease genetics with high Growth. Strong genetic merit for carcass quality traits EMA, IMF & Carcase Weight. Strong genetic for fertility traits Scrotal Size & Days to Calving. A high Indexing bull.



Scrotal Circumference: 39cm
Sperm Motility: 80%
Sperm Morphology: 79%

Purchaser **Price**

LOT 13 EASTERN PLAINS UGANDA U178^{SV} (Natural) HBR

BORN: 6-Aug-23 **IDENT:** NEP23U178 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
RENNYLEA KODAK K522^{SV} ARDROSSAN EQUATOR D19^{SV}
SIRE: EASTERN PLAINS SAFFRON S8^{SV} NEP21S8 **DAM:** EASTERN PLAINS BERTHA J142[#] NEPJ142
EASTERN PLAINS ABBA Q59[#] EASTERN PLAINS BERTHA Y121^{SV}

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE <small>THE ANIMAL CARE EVALUATION</small>	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+2.3	-5.3	-3.3	+7.8	+69	+119	+158	+164	+0.23	+9.6	+14	+5.0	-5.4	+86	+13.4	-3.0	-3.6	+1.7	+0.5
ACC	65%	56%	82%	81%	82%	80%	81%	78%	70%	75%	75%	78%	43%	70%	69%	69%	70%	61%	73%
TACE <small>THE ANIMAL CARE EVALUATION</small>	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	-0.02	+18	+1.02	+0.76	+1.10														
ACC	61%	75%	74%	74%	69%	\$229	\$197	\$286	\$217	6	6	6	6	5	5	2	C+	4	

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

Very high Growth genetics along with very high EMA & Carcase Weight EBV's. Strong genetic merit for fertility traits Scrotal Size & Days to Calving. A high Indexing bull.



Scrotal Circumference: 42.5cm
Sperm Motility: 64%
Sperm Morphology: 72.5%

Purchaser **Price**

LOT 14 EASTERN PLAINS UKKO U40^{SV} (AI) HBR

BORN: 3-Jul-23 **IDENT:** NEP23U40 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
PARINGAJUDD J5^{PV} EASTERN PLAINS QUEST Q147^{PV}
SIRE: CHILTERN PARK PICASSO P9^{PV} GTNP9 **DAM:** EASTERN PLAINS EDA S193[#] NEP21S193
CHILTERN PARK K26^{PV} EASTERN PLAINS EDA Q79[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-0.3	+6.9	-5.1	+3.5	+63	+121	+157	+133	+0.19	+12.2	+19	+5.4	-7.3	+99	+3.9	+1.0	+1.1	-0.2	+1.9
ACC	67%	57%	82%	82%	83%	81%	82%	79%	73%	78%	75%	79%	45%	71%	70%	70%	71%	62%	75%
TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	+0.26	+41	+0.98	+0.92	+0.96														
ACC	63%	77%	75%	74%	70%	\$246	\$213	\$309	\$237	6	6	6	6	5	5	1	C+	4	

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

Dam was a 2yo 1st-calf heifer. Moderate Birthweight with very high Growth genetics. Superb genetic merit for fertility traits Scrotal Size & Days to Calving as well as Docility. A very high Indexing bull.



Scrotal Circumference: 44.5cm
Sperm Motility: 70%
Sperm Morphology: 77%

Purchaser **Price**

**LOT 15** **EASTERN PLAINS UMTALI U204^{SV} (Natural)** **HBR**

BORN: 15-Aug-23 **IDENT:** NEP23U204 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
CLUNIE RANGE LEGEND L348^{PV} EASTERN PLAINS MANGROVE M51^{SV}
SIRE: EASTERN PLAINS SADDLEBAG S4^{SV} NEP21S4 **DAM:** EASTERN PLAINS EDA P13[#] NEPP13
EASTERN PLAINS ABBA L91[#] EASTERN PLAINS EDA J180[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-4.8	+6.9	-10.7	+6.3	+61	+113	+143	+157	+0.57	+8.5	+7	+3.8	-5.7	+69	+4.6	-0.6	-3.7	+0.5	+3.3
ACC	65%	55%	81%	81%	82%	80%	81%	78%	69%	74%	73%	78%	43%	70%	69%	69%	70%	61%	74%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.30	+9	+0.88	+0.94	+1.12													
ACC	61%	75%	72%	71%	66%	\$203	\$178	\$260	\$190	6	6	6	6	5	5	1	C+	4

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



Scrotal Circumference: 42cm
Sperm Motility: 74%
Sperm Morphology: 72.5%

Very high growth genetics. Very good genetic merit for fertility traits Scrotal Size & Days to Calving. High for IMF.

Purchaser **Price**

LOT 16 **EASTERN PLAINS UMAGARLEE U145^{SV} (AI)** **HBR**

BORN: 27-Jul-23 **IDENT:** NEP23U145 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
BALDRIDGE ALTERNATIVE E125^{PV} LD CAPITALIST 316^{PV}
SIRE: KNOWLA SO RIGHT S48^{PV} BLA21S48 **DAM:** EASTERN PLAINS LACEY Q65[#] NEPQ65
KNOWLA DESIGNER L21^{SV} EASTERN PLAINS LACEY G20[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+3.7	+5.0	-2.6	+4.4	+60	+111	+146	+140	+0.49	+9.5	+20	+1.5	-5.7	+100	+11.2	-0.6	-0.8	+0.9	+2.3
ACC	68%	57%	83%	82%	83%	82%	82%	79%	73%	78%	74%	80%	45%	70%	70%	70%	71%	62%	74%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.38	+22	+0.78	+0.74	+0.90													
ACC	61%	78%	76%	76%	71%	\$248	\$206	\$322	\$233	6	5	6	6	5	5	1	C+	4

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



Scrotal Circumference: 40cm
Sperm Motility: 90%
Sperm Morphology: 82%

Moderate Birthweight, good Calving Ease with very high Growth genetics. Very good genetic merit for carcass traits especially Carcase Weight & EMA. Very good genetic merit for Structure.

Purchaser **Price**

LOT 17 **EASTERN PLAINS UPSTANDING U69^{SV} (AI)** **HBR**

BORN: 6-Jul-23 **IDENT:** NEP23U69 **GENETIC STATUS:** AMFU,CAFU,DDF,NHFU
MILWILLAH REALITY K12^{PV} EASTERN PLAINS NEMINGHA N89^{PV}
SIRE: KAROO K12 REALIST N278^{SV} NENN278 **DAM:** EASTERN PLAINS BERTHA Q152[#] NEPQ152
KAROO DORIS F42[#] EASTERN PLAINS BERTHA N90[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-3.2	+8.7	-5.8	+6.5	+59	+105	+134	+127	+0.46	+10.0	+15	+2.4	-6.0	+88	+9.1	-2.0	-0.4	+1.0	+1.4
ACC	68%	58%	83%	83%	84%	82%	83%	80%	73%	78%	77%	80%	45%	72%	71%	71%	72%	63%	75%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.20	+20	+0.78	+0.96	+0.96													
ACC	62%	78%	74%	74%	69%	\$227	\$197	\$288	\$212	6	6	6	6	5	5	1	C+	3

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



Scrotal Circumference: 39cm
Sperm Motility: 88%
Sperm Morphology: TBA

A high Growth bull with very good genetic merit for Carcase Weight & EMA. Good genetic merit for fertility traits Scrotal Size & Days to Calving. A high Indexing bull.

Purchaser **Price**



2025 EASTERN PLAINS ANGUS BULL SALE SALE LOTS

LOT 18 EASTERN PLAINS UAMBI U191^{SV} (Natural) HBR

BORN: 13-Aug-23 **IDENT:** NEP23U191 **GENETIC STATUS:** AMFU,CAFU,DDC,NHFU
RENNYLEA L519^{PV} COOLANA WHITWORTH C58^{SV}
SIRE: EASTERN PLAINS SUCCESS S162^{SV} NEP21S162 **DAM:** EASTERN PLAINS EDA H101[#] NEPH101
EASTERN PLAINS ABBA K41[#] EASTERN PLAINS EDA E19[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-1.3	+2.8	-5.7	+6.1	+54	+96	+128	+96	+0.44	+9.4	+17	+1.2	-6.2	+89	+3.3	-1.1	-2.9	+0.5	+2.0
ACC	64%	56%	82%	81%	82%	80%	81%	78%	72%	76%	74%	77%	44%	70%	69%	69%	70%	60%	73%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.64	+6	+0.72	+0.60	+1.10													
ACC	61%	75%	73%	73%	69%	\$212	\$178	\$267	\$197	6	5	6	6	5	5	2	C+	3

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



Scrotal Circumference: 39.5cm
Sperm Motility: 63%
Sperm Morphology: 86%

Purchaser Price

LOT 19 EASTERN PLAINS UARDRY U58^{SV} (AI) HBR

BORN: 5-Jul-23 **IDENT:** NEP23U58 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
BALDRIDGE ALTERNATIVE E125^{PV} B/R FUTURE DIRECTION 4268^{SV}
SIRE: KNOWLA SO RIGHT S48^{PV} BLA21S48 **DAM:** EASTERN PLAINS IDA H111[#] NEPH111
KNOWLA DESIGNER L21^{SV} EASTERN PLAINS IDA B36^{SV}

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+9.8	+3.0	-7.7	+0.6	+35	+65	+83	+58	+0.29	+5.5	+17	+0.4	-6.7	+55	+7.0	+3.1	+6.0	-0.6	+3.7
ACC	67%	56%	83%	82%	83%	82%	82%	79%	70%	74%	75%	80%	44%	71%	71%	70%	71%	63%	75%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.42	+14	+0.92	+0.84	+0.88													
ACC	62%	78%	76%	76%	72%	\$206	\$161	\$279	\$189	6	6	6	6	5	5	2	C+	4

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



Scrotal Circumference: 38.5cm
Sperm Motility: 84%
Sperm Morphology: 70%

Very low Birthweight genetics. High for IMF.

Purchaser Price

LOT 20 EASTERN PLAINS UNCAS U173^{SV} (Natural) APR

BORN: 4-Aug-23 **IDENT:** NEP23U173 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
CLUNIE RANGE PLANTATION P392^{SV} B/R AMBUSH 28[#]
SIRE: EASTERN PLAINS STUDBROOK S76^{SV} NEP21S76 **DAM:** EASTERN PLAINS MISS EDA E16[#] NEPE16
EASTERN PLAINS EDA H106[#] EASTERN PLAINS MISS EDA B120[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-6.6	-2.7	-4.3	+6.7	+65	+115	+151	+171	+0.43	+11.4	+12	+1.7	-4.2	+90	-0.9	-2.6	-2.3	+0.4	+1.7
ACC	65%	57%	82%	82%	83%	81%	82%	79%	69%	74%	75%	78%	45%	71%	70%	70%	71%	62%	74%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	-0.69	+17	+0.96	+0.94	+1.12													
ACC	62%	75%	74%	74%	69%	\$167	\$143	\$219	\$148	6	6	6	6	5	5	2	C+	5

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



Scrotal Circumference: 37.5cm
Sperm Motility: TBA
Sperm Morphology: TBA

A very high Growth bull. Trait leader in the breed for Feed Efficiency.

Purchaser Price

**LOT 21** **EASTERN PLAINS URELLA U152^{SV} (AI)** **HBR**

BORN: 29-Jul-23 **IDENT:** NEP23U152 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
RENNYLEA N542^{PV} EF COMPLEMENT 8088^{PV}
SIRE: ALPINE REAL DEAL R163^{PV} CGKR163 **DAM:** EASTERN PLAINS ABBA P114[#] NEPP114
ALPINE LONGSHOT P354^{PV} EASTERN PLAINS ABBA F89^{SV}

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE <small>Top Animal Cattle Evaluation</small>	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+5.1	+5.5	-8.2	+3.5	+59	+101	+129	+112	+0.43	+7.1	+20	+2.3	-4.8	+74	+10.8	+0.2	+1.2	+0.4	+2.3
ACC	68%	58%	83%	82%	83%	81%	82%	79%	73%	76%	75%	79%	46%	71%	71%	70%	71%	63%	75%

TACE <small>Top Animal Cattle Evaluation</small>	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	+0.84	+21	+0.92	+0.80	+1.12															
ACC	63%	77%	75%	75%	67%		\$241	\$197	\$324	\$223	6	6	6	5	4	5	2	C+	5	

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

Moderate Birthweight, good Calving Ease with high Growth genetics. Good genetic merit for Carcase traits. A very high Indexing bull.



Scrotal Circumference: 40.4cm
Sperm Motility: 74%
Sperm Morphology: 86%

Purchaser **Price**

LOT 22 **EASTERN PLAINS ULANBRI U182^{SV} (Natural)** **HBR**

BORN: 9-Aug-23 **IDENT:** NEP23U182 **GENETIC STATUS:** AMFU,CAFU,DDC,NHFU
RENNYLEA KODAK K522^{SV} CLUDEN NEWRY EQUATOR F10^{SV}
SIRE: EASTERN PLAINS SAFFRON S8^{SV} NEP21S8 **DAM:** EASTERN PLAINS ABBA K144[#] NEPK144
EASTERN PLAINS ABBA Q59[#] EASTERN PLAINS ABBA E116[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE <small>THE ANIMAL CARE EVALUATION</small>	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE						
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	-9.8	-10.2	-1.8	+7.4	+64	+116	+153	+148	+0.29	+10.4	+16	+2.7	-6.5	+86	+9.7	-3.8	-3.8	+1.4	+1.3	
ACC	65%	55%	82%	81%	82%	80%	81%	78%	69%	74%	74%	78%	43%	70%	69%	69%	70%	61%	74%	

TACE <small>THE ANIMAL CARE EVALUATION</small>	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	-0.58	+9	+1.00	+0.84	+0.96															
ACC	61%	76%	75%	75%	70%		\$209	\$180	\$264	\$196	6	6	6	6	5	5	2	C+	5	

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

Very high Growth genetics. Very good genetic merit for fertility traits Scrotal Size & Days to Calving.




Scrotal Circumference: 39cm
Sperm Motility: 74%
Sperm Morphology: 80%


Purchaser **Price**

LOT 23 **EASTERN PLAINS UPGRADED U49^{SV} (AI)** **HBR**

BORN: 3-Jul-23 **IDENT:** NEP23U49 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
BALDRIDGE ALTERNATIVE E125^{PV} LD CAPITALIST 316^{PV}
SIRE: KNOWLA SO RIGHT S48^{PV} BLA21S48 **DAM:** EASTERN PLAINS EDA Q122[#] NEPQ122
KNOWLA DESIGNER L21^{SV} EASTERN PLAINS EDA H148^{SV}

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE 	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+3.6	+5.1	-6.7	+3.5	+55	+97	+123	+110	+0.35	+7.8	+13	+0.5	-4.8	+83	+14.8	-1.2	-1.5	+1.0	+3.5
ACC	67%	56%	83%	82%	83%	81%	82%	78%	72%	77%	73%	79%	44%	69%	70%	69%	70%	61%	73%

TACE 	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	+0.10	+23	+0.94	+0.68	+0.90															
ACC	61%	77%	77%	77%	73%		\$249	\$204	\$334	\$233	6	6	6	6	5	5	2	C+	5	

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

A moderate Birthweight bull with good Calving Ease & moderate Growth. Very strong genetic merit for Carcase traits. Good genetic merit for Structure. A very high Indexing bull.



Scrotal Circumference: 37cm
Sperm Motility: 65%
Sperm Morphology: 71%

Purchaser **Price**



2025 EASTERN PLAINS ANGUS BULL SALE SALE LOTS

LOT 24 EASTERN PLAINS UPGRADE U5^{SV} (AI) HBR

BORN: 26-Jun-23 **IDENT:** NEP23U5 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
MILWILLAH REALITY K12^{PV} MILLAH MURRAH KLOONEY K42^{PV}
SIRE: KAROO K12 REALIST N278^{SV} NENN278 **DAM:** EASTERN PLAINS GAY Q21[#] NEPQ21
KAROO DORIS F42[#] EASTERN PLAINS GAY J95[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE <small>THE ANIMAL CARE EVALUATION</small>	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-2.8	+7.7	-6.8	+7.3	+57	+93	+123	+106	+0.11	+10.7	+13	+1.7	-5.5	+84	+0.1	-3.0	-2.6	+0.3	+0.3
ACC	67%	57%	83%	82%	83%	81%	82%	79%	72%	78%	75%	79%	45%	70%	70%	70%	71%	63%	73%
TACE <small>THE ANIMAL CARE EVALUATION</small>	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	-0.45	+17	+0.78	+0.50	+1.02														
ACC	61%	77%	76%	76%	72%	\$174	\$151	\$218	\$158	6	6	6	6	5	5	2	C+	5	

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



Scrotal Circumference: 37.5cm
Sperm Motility: 85%
Sperm Morphology: 86%

Purchaser Price

LOT 25 EASTERN PLAINS UPPINGHAM U16^{SV} (AI) HBR

BORN: 30-Jun-23 **IDENT:** NEP23U16 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
MILWILLAH REALITY K12^{PV} EASTERN PLAINS MANGROVE M51^{SV}
SIRE: KAROO K12 REALIST N278^{SV} NENN278 **DAM:** EASTERN PLAINS ABBA P63[#] NEPP63
KAROO DORIS F42[#] EASTERN PLAINS ABBA K41[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE <small>THE ANIMAL CARE EVALUATION</small>	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+4.4	+7.0	-10.9	+4.4	+53	+90	+116	+109	+0.24	+7.8	+9	+3.2	-7.0	+84	+4.6	-0.6	+1.2	+0.2	+1.2
ACC	67%	57%	82%	82%	83%	81%	82%	79%	72%	78%	75%	79%	44%	70%	69%	69%	70%	62%	73%
TACE <small>THE ANIMAL CARE EVALUATION</small>	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	+0.71	+21	+0.98	+0.68	+1.06														
ACC	60%	77%	75%	75%	71%	\$211	\$183	\$264	\$197	6	6	6	6	5	5	2	C+	3	

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



Scrotal Circumference: 44cm
Sperm Motility: 85%
Sperm Morphology: 85%



A moderate Birthweight bull with good Calving Ease genetics. Very good genetic merit for fertility traits
Scrotal Size & Days to Calving.

Purchaser Price

LOT 26 EASTERN PLAINS U-TURN U79^{SV} (AI) HBR

BORN: 7-Jul-23 **IDENT:** NEP23U79 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
BALDRIDGE ALTERNATIVE E125^{PV} ARDROSSAN EQUATOR A241^{PV}
SIRE: KNOWLA SO RIGHT S48^{PV} BLA21S48 **DAM:** EASTERN PLAINS EDA H106[#] NEPH106
KNOWLA DESIGNER L21^{SV} EASTERN PLAINS EDA Z120^{PV}

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE 	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+7.0	+5.0	-6.1	+1.7	+46	+87	+116	+95	+0.24	+7.4	+21	+3.2	-6.6	+76	+8.9	-0.7	-2.8	+0.8	+3.4
ACC	66%	55%	83%	82%	83%	81%	82%	78%	67%	72%	74%	80%	45%	70%	70%	70%	71%	62%	74%
TACE 	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	+0.65	+14	+1.22	+1.04	+1.02														
ACC	61%	77%	77%	76%	73%	\$222	\$182	\$283	\$210	7	6	7	6	5	6	1	C	4	

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



Scrotal Circumference: 39cm
Sperm Motility: 81%
Sperm Morphology: TBA

Very low Birthweight, very good Calving Ease genetics. Very good genetic merit across all Carcase traits as well as fertility traits Scrotal Size & Days to Calving. A good Indexing bull.

Purchaser Price

**LOT 27** **EASTERN PLAINS UBINA U183^{SV} (Natural)** **HBR**

BORN: 9-Aug-23 **IDENT:** NEP23U183 **GENETIC STATUS:** AMFU,CAFU,DDC,NHFU
RENNYLEA KODAK K522^{SV} CONNEALY REVENUE 7392^{SV}
SIRE: EASTERN PLAINS SAFFRON S8^{SV} NEP21S8 **DAM:** EASTERN PLAINS BERTHA M63[#] NEPM63
EASTERN PLAINS ABBA Q59[#] EASTERN PLAINS BIRTHA F13[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+3.9	+1.7	-5.1	+4.0	+52	+89	+113	+88	+0.27	+6.6	+17	+3.4	-6.7	+54	+8.7	+0.3	-0.7	+0.8	+1.7
ACC	66%	57%	83%	82%	83%	81%	82%	79%	72%	76%	76%	79%	45%	71%	70%	70%	71%	62%	74%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.33	+16	+1.14	+0.88	+1.26														
ACC	62%	77%	72%	72%	68%		\$228	\$195	\$290	\$213	6	6	6	7	6	5	2	C+	4

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



Scrotal Circumference: 42cm
Sperm Motility: 72%
Sperm Morphology: 79%

Purchaser **Price**

LOT 28 **EASTERN PLAINS UMBRO U68^{SV} (AI)** **HBR**

BORN: 6-Jul-23 **IDENT:** NEP23U68 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
PARINGA JUDD J5^{PV} CLUNIE RANGE LEGEND L348^{PV}
SIRE: CHILTERN PARK PICASSO P9^{PV} GTNP9 **DAM:** EASTERN PLAINS ABBA S154[#] NEP21S154
CHILTERN PARK K26^{PV} EASTERN PLAINS ABBA F85[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-9.4	+2.4	-2.9	+6.0	+60	+109	+149	+132	+0.30	+9.3	+19	-0.8	-4.4	+102	+3.0	+0.3	-1.6	-0.5	+2.4
ACC	67%	57%	82%	81%	82%	80%	81%	78%	72%	76%	74%	78%	46%	71%	70%	70%	71%	62%	74%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	-0.19	+23	+0.82	+0.76	+1.08														
ACC	63%	76%	77%	77%	70%		\$178	\$137	\$242	\$159	6	6	5	6	4	5	2	C+	3

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



Scrotal Circumference: TBA
Sperm Motility: 80%
Sperm Morphology: 75.5%

Purchaser **Price**

LOT 29 **EASTERN PLAINS UNBELIEVABLE U91^{PV} (AI)** **HBR**

BORN: 9-Jul-23 **IDENT:** NEP23U91 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
MILWILLAH REALITY K12^{PV} B/R 65R GENESIS[#]
SIRE: KAROO K12 REALIST N278^{SV} NENN278 **DAM:** EASTERN PLAINS BERTHA E57^{SV} NEPE57
KAROO DORIS F42[#] EASTERN PLAINS BERTHA A64[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-4.5	-1.5	-4.6	+5.0	+48	+82	+115	+121	+0.35	+9.7	+7	+1.3	-3.6	+66	+2.5	+1.3	+1.5	-0.2	+1.3
ACC	70%	60%	84%	83%	84%	83%	83%	81%	70%	76%	78%	81%	49%	73%	72%	72%	73%	65%	76%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.47	+0	+0.70	+0.58	+0.82														
ACC	63%	79%	75%	75%	70%		\$130	\$98	\$174	\$114	6	6	6	6	5	6	2	C+	4

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



Scrotal Circumference: 37cm
Sperm Motility: 78%
Sperm Morphology: TBA

Purchaser **Price**



2025 EASTERN PLAINS ANGUS BULL SALE SALE LOTS

LOT 30 EASTERN PLAINS ULOMOCO U131^{SV} (Natural) HBR

BORN: 25-Jul-23 **IDENT:** NEP23U131 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
RENNYLEA KODAK K522^{SV} TE MANIA EMPEROR E343^{PV}
SIRE: EASTERN PLAINS SAFFRON S8^{SV} NEP21S8 **DAM:** EASTERN PLAINS EDA N66[#] NEPN66
EASTERN PLAINS ABBA Q59[#] EASTERN PLAINS EDA H107^{SV}

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE <small>Top Animal Cattle Evaluation</small>	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-0.5	-12.3	-3.8	+7.4	+64	+115	+161	+161	+0.54	+6.3	+20	+3.6	-5.2	+89	+5.7	+0.3	-0.3	+0.9	-0.6
ACC	66%	57%	82%	81%	82%	81%	81%	79%	74%	79%	75%	78%	46%	70%	70%	70%	71%	62%	74%
TACE <small>Top Animal Cattle Evaluation</small>	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	-0.11	+31	+1.04	+0.80	+0.92														
ACC	63%	76%	74%	73%	70%	\$184	\$152	\$230	\$173	6	6	6	6	5	5	2	C+	5	

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



Scrotal Circumference: 43.5cm
Sperm Motility: 89%
Sperm Morphology: 80%

Purchaser Price

LOT 31 EASTERN PLAINS UKENBARLEY U95^{SV} (AI) HBR

BORN: 9-Jul-23 **IDENT:** NEP23U95 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
MILWILLAH REALITY K12^{PV} CARABAR DOCKLANDS D62^{PV}
SIRE: KAROO K12 REALIST N278^{SV} NENN278 **DAM:** EASTERN PLAINS ABBA K139[#] NEPK139
KAROO DORIS F42[#] EASTERN PLAINS ABBA E117[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE <small>THE ANIMAL CARE EVALUATION</small>	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+2.8	+6.7	-5.3	+4.6	+47	+90	+123	+97	+0.22	+9.5	+20	+2.1	-6.5	+76	+8.5	-2.9	-1.3	+1.0	+3.0
ACC	68%	59%	84%	82%	83%	82%	82%	80%	72%	78%	77%	80%	47%	71%	71%	71%	72%	64%	74%
TACE <small>THE ANIMAL CARE EVALUATION</small>	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	+0.54	+15	+1.10	+0.92	+1.10														
ACC	62%	78%	76%	76%	72%	\$234	\$192	\$294	\$224	6	6	7	7	6	5	1	C+	4	

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



Scrotal Circumference: 42cm
Sperm Motility: 75%
Sperm Morphology: 83%



A high Indexing bull with good genetic merit for Carcase traits.

Purchaser Price

LOT 32 EASTERN PLAINS UDOLF U121^{SV} (AI) HBR

BORN: 24-Jul-23 **IDENT:** NEP23U121 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
LAWSON'S MOMENTOUS M518^{PV} CLUNIE RANGE PLANTATION P392^{SV}
SIRE: MURDEDUKE QUARTERBACK Q011^{PV} CSWQ011 **DAM:** EASTERN PLAINS ABBA S140[#] NEP21S140
MURDEDUKE BARUNAH N026^{PV} EASTERN PLAINS ABBA M110[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE 	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+5.8	+5.4	-6.9	+3.2	+59	+104	+143	+109	+0.05	+7.8	+28	+4.2	-6.2	+80	+5.1	-1.1	-2.7	-0.7	+4.2
ACC	69%	61%	83%	82%	83%	81%	82%	80%	77%	81%	75%	79%	47%	72%	71%	71%	72%	63%	75%
TACE 	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	+0.39	+32	+0.92	+0.64	+0.86														
ACC	65%	77%	77%	77%	74%	\$232	\$180	\$310	\$221	6	6	6	6	5	5	1	C+	5	

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



Scrotal Circumference: 42.5cm
Sperm Motility: 83%
Sperm Morphology: 87%


Dam was a 2yo 1st-calf heifer. Moderate Birthweight good Calving Ease with high Growth genetics. Very strong for fertility traits Scrotal Size & Days to Calving. High for IMF. Very good genetic merit for Docility & Structure. A high Indexing bull.


Purchaser Price

**LOT 33** **EASTERN PLAINS ULTRA U133^{SV} (Natural)** **HBR**

BORN: 25-Jul-23 **IDENT:** NEP23U133 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
CLUNIE RANGE LEGEND L348^{PV} G A R BONFIRE^{PV}
SIRE: EASTERN PLAINS SADDLEBAG S4^{SV} NEP21S4 **DAM:** EASTERN PLAINS EDA R29[#] NEPR29
EASTERN PLAINS ABBA L91[#] EASTERN PLAINS EDA J121[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE 	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-6.0	+4.4	-0.9	+5.0	+59	+109	+129	+125	+0.26	+10.6	+15	+3.7	-7.3	+72	+5.8	-1.7	-5.6	+1.7	+2.1
ACC	64%	54%	82%	81%	82%	80%	81%	78%	68%	74%	73%	78%	42%	69%	68%	68%	69%	60%	73%

TACE 	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.34	+17	+1.12	+0.98	+1.22														
ACC	60%	74%	73%	73%	68%		\$226	\$212	\$280	\$210	6	6	6	6	5	6	2	C+	4

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



Scrotal Circumference: 40cm
Sperm Motility: 66%
Sperm Morphology: 94%


A high Growth bull with very good genetic merit for fertility traits Scrotal Size & Days to Calving. A high Indexing bull.


Purchaser **Price**

LOT 34 **EASTERN PLAINS UZIAH U21^{SV} (AI)** **HBR**

BORN: 1-Jul-23 **IDENT:** NEP23U21 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
LAWSON'S MOMENTOUS M518^{PV} RENNYLEA L519^{PV}
SIRE: MURDEDUKE QUARTERBACK Q011^{PV} CSWQ011 **DAM:** EASTERN PLAINS GAY S83[#] NEP21S83
MURDEDUKE BARUNAH N026^{PV} EASTERN PLAINS GAY J95[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE 	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-5.6	-2.4	-6.2	+7.3	+64	+111	+141	+125	+0.18	+11.4	+22	+1.7	-4.0	+92	+1.4	-0.4	+0.1	-1.0	+3.1
ACC	69%	62%	83%	82%	83%	81%	82%	80%	77%	81%	76%	79%	49%	72%	71%	71%	72%	64%	75%

TACE 	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	-0.23	+25	+0.96	+0.92	+1.06														
ACC	65%	78%	77%	76%	74%		\$189	\$152	\$268	\$168	6	6	6	6	5	5	2	C+	5

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




Scrotal Circumference: 37cm
Sperm Motility: 75%
Sperm Morphology: TBA


Purchaser **Price**

LOT 35 **EASTERN PLAINS UPCOUNTRY U72^{SV} (AI)** **HBR**

BORN: 6-Jul-23 **IDENT:** NEP23U72 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
BALDRIDGE ALTERNATIVE E125^{PV} EASTERN PLAINS NEMINGHA N89^{PV}
SIRE: KNOWLA SO RIGHT S48^{PV} BLA21S48 **DAM:** EASTERN PLAINS IDA Q160[#] NEPQ160
KNOWLA DESIGNER L21^{SV} EASTERN PLAINS IDA N61[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE 	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+7.8	+9.2	-4.4	+1.7	+46	+92	+117	+97	+0.44	+7.1	+14	+2.9	-7.4	+62	+7.2	+0.9	+0.5	+0.3	+3.8
ACC	65%	53%	82%	81%	82%	81%	81%	78%	72%	77%	73%	79%	40%	68%	68%	68%	69%	60%	72%

TACE 	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.92	+10	+1.22	+1.04	+1.24														
ACC	59%	77%	76%	76%	73%		\$243	\$206	\$309	\$233	7	6	7	7	5	5	2	C+	5

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



Scrotal Circumference: 40.5cm
Sperm Motility: 80%
Sperm Morphology: 95%

Very low Birthweight, very good Calving Ease genetics. Good genetic merit for fertility traits Scrotal Size & Days to Calving. High for IMF. A very high Indexing bull.

Purchaser **Price**



2025 EASTERN PLAINS ANGUS BULL SALE SALE LOTS

LOT 36 EASTERN PLAINS UNUSUAL U200^{SV} (Natural) HBR

BORN: 14-Aug-23 **IDENT:** NEP23U200 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
CLUNIE RANGE PLANTATION P392^{SV} EF COMPLEMENT 8088^{PV}
SIRE: EASTERN PLAINS STUDBROOK S76^{SV} NEP21S76 **DAM:** EASTERN PLAINS ABBA Q96[#] NEPQ96
EASTERN PLAINS EDA H106[#] EASTERN PLAINS ABBA N145[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+6.1	+5.3	-7.2	+3.6	+63	+114	+152	+154	+0.41	+9.3	+25	+4.7	-5.8	+87	+4.9	-3.2	-2.3	+0.5	+2.4
ACC	65%	56%	82%	81%	82%	80%	81%	78%	71%	76%	74%	78%	45%	70%	69%	69%	70%	61%	74%
TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	-0.17	+24	+1.14	+1.02	+1.22														
ACC	62%	75%	73%	73%	69%		\$223	\$187	\$288	\$210	6	6	6	6	6	6	2	C+	5

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

Moderate Birthweight, very good Calving Ease with very high Growth genetics. Strong genetic merit for fertility traits Scrotal Size & Days to Calving. A high Indexing bull.



Scrotal Circumference: 39.5cm
Sperm Motility: 86%
Sperm Morphology: 85%

Purchaser Price

LOT 37 EASTERN PLAINS URUNGA U61^{SV} (AI) HBR

BORN: 5-Jul-23 **IDENT:** NEP23U61 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
BALDRIDGE ALTERNATIVE E125^{PV} EASTERN PLAINS LIGNUM L44^{SV}
SIRE: KNOWLA SO RIGHT S48^{PV} BLA21S48 **DAM:** EASTERN PLAINS IDA N61[#] NEPN61
KNOWLA DESIGNER L21^{SV} EASTERN PLAINS IDA H146[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+1.8	+2.2	-4.5	+3.3	+43	+80	+108	+69	+0.18	+5.6	+16	+2.1	-5.9	+72	+1.2	+1.9	+2.2	-0.9	+3.6
ACC	65%	53%	82%	82%	83%	81%	82%	78%	72%	77%	73%	79%	41%	69%	69%	69%	70%	60%	73%
TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.98	+13	+1.34	+0.98	+1.20														
ACC	59%	77%	75%	75%	72%		\$195	\$153	\$257	\$182	7	6	7	6	5	5	2	C+	4

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



Scrotal Circumference: 38.5cm
Sperm Motility: 80%
Sperm Morphology: 80%

Purchaser Price

LOT 38 EASTERN PLAINS UTOPIA U108^{SV} (AI) APR

BORN: 13-Jul-23 **IDENT:** NEP23U108 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
BALDRIDGE ALTERNATIVE E125^{PV} TE MANIA EMPEROR E343^{PV}
SIRE: KNOWLA SO RIGHT S48^{PV} BLA21S48 **DAM:** EASTERN PLAINS MISS EDA N34[#] NEPN34
KNOWLA DESIGNER L21^{SV} EASTERN PLAINS MISS EDA E16[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-4.6	-1.7	-5.1	+5.7	+59	+103	+129	+129	+0.59	+11.7	+7	+1.5	-5.0	+84	+6.9	+2.5	+1.0	-0.3	+5.7
ACC	67%	57%	83%	82%	83%	82%	82%	79%	73%	77%	74%	80%	45%	71%	71%	70%	71%	63%	74%
TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.40	+34	+1.12	+0.94	+1.20														
ACC	62%	78%	76%	76%	72%		\$228	\$183	\$321	\$214	6	6	6	6	5	5	1	C+	5

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

High Growth genetics + Carcase Weight & EMA. Very high for IMF. A high Indexing bull.



Scrotal Circumference: 39cm
Sperm Motility: 63%
Sperm Morphology: TBA

Purchaser Price

**LOT 39** **EASTERN PLAINS URITH U114^{SV} (AI)** **HBR**

BORN: 20-Jul-23 **IDENT:** NEP23U114 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
LAWSON'S MOMENTOUS M518^{PV} CHILTERN PARK MOE M6^{PV}
SIRE: MURDEDUKE QUARTERBACK Q011^{PV} CSWQ011 **DAM:** EASTERN PLAINS IDA S112[#] NEP21S112
MURDEDUKE BARUNAH N026^{PV} EASTERN PLAINS IDA Q93[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+8.3	+6.0	-7.7	+2.0	+51	+100	+138	+107	+0.11	+9.8	+27	+2.7	-6.3	+79	+6.5	-0.4	-0.5	+0.0	+4.0
ACC	70%	63%	83%	82%	83%	82%	82%	80%	78%	82%	76%	80%	49%	73%	72%	72%	73%	64%	76%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.48	+30	+1.06	+0.72	+1.00													
ACC	66%	78%	77%	76%	73%	\$240	\$189	\$315	\$230	6	6	6	6	5	6	2	C+	5

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



Scrotal Circumference: 38cm
Sperm Motility: 86%
Sperm Morphology: 70%

Dam was a 2yo 1st-calf heifer. Very low Birthweight, very good Calving Ease genetics. Good genetic merit for Growth. High for IMF + fertility traits Scrotal Size & Days to Calving. A high Indexing bull.

Purchaser **Price**

LOT 40 **EASTERN PLAINS UTTAM U53^{SV} (AI)** **HBR**

BORN: 4-Jul-23 **IDENT:** NEP23U53 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
PARINGA JUDD J5^{PV} EASTERN PLAINS QUINNELL Q144^{SV}
SIRE: CHILTERN PARK PICASSO P9^{PV} GTNP9 **DAM:** EASTERN PLAINS BERTHA S191[#] NEP21S191
CHILTERN PARK K26^{PV} EASTERN PLAINS BERTHA P31[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+5.9	+5.7	-4.0	+0.5	+41	+84	+102	+56	+0.16	+5.3	+23	+4.0	-7.5	+61	+5.8	+3.0	+2.3	-0.4	+2.0
ACC	67%	57%	82%	82%	83%	81%	82%	79%	73%	78%	74%	79%	46%	71%	71%	70%	72%	62%	75%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.60	+51	+1.02	+0.70	+0.96													
ACC	63%	77%	75%	75%	71%	\$216	\$188	\$274	\$203	6	6	6	6	5	5	2	C	4

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



Scrotal Circumference: 40cm
Sperm Motility: 73%
Sperm Morphology: 82%

Dam was a 2yo 1st-calf heifer. A very low Birthweight, good Calving Ease bull. Very high genetic merit for fertility traits Scrotal Size & Days to Calving. Trait leader in the breed for Docility EBV.

Purchaser **Price**

LOT 41 **EASTERN PLAINS UNDERWOOD U37^{SV} (AI)** **HBR**

BORN: 2-Jul-23 **IDENT:** NEP23U37 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
MILLWILLAH REALITY K12^{PV} BOOROOMOOKA BARTEL K274^{SV}
SIRE: KAROO K12 REALIST N278^{SV} NENN278 **DAM:** EASTERN PLAINS ABBA P57[#] NEPP57
KAROO DORIS F42[#] EASTERN PLAINS ABBA F100[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+9.5	+12.1	-7.0	+1.8	+50	+88	+106	+112	+0.21	+8.3	+11	+3.2	-6.4	+60	+5.0	-1.4	+0.6	+0.1	+2.7
ACC	66%	56%	83%	81%	82%	81%	81%	79%	71%	77%	75%	78%	44%	69%	69%	69%	70%	62%	72%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.34	+10	+1.24	+0.88	+1.06													
ACC	59%	76%	76%	76%	72%	\$209	\$183	\$271	\$191	6	6	7	7	5	6	2	C	5

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



Scrotal Circumference: 42cm
Sperm Motility: 67%
Sperm Morphology: 87%

A very low Birthweight bull, very good Calving Ease bull. Trait leader in the breed for Calving Ease Daughters (CEM). Very good genetic merit for fertility traits Scrotal Size & Days to Calving.

Purchaser **Price**



2025 EASTERN PLAINS ANGUS BULL SALE SALE LOTS

LOT 42 EASTERN PLAINS UGO U117^{SV} (AI) HBR

BORN: 23-Jul-23 **IDENT:** NEP23U117 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
LAWSON'S MOMENTOUS M518^{PV} RENNYLEA L519^{PV}
SIRE: MURDEDUKE QUARTERBACK Q011^{PV} CSWQ011 **DAM:** EASTERN PLAINS EDA S52[#] NEP21S52
MURDEDUKE BARUNAH N026^{PV} EASTERN PLAINS EDA N196[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE <small>THE ANIMAL CARE EVALUATION</small>	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+8.8	+7.5	-10.0	+0.0	+43	+82	+111	+71	+0.31	+8.5	+23	+5.3	-9.0	+53	+0.6	+3.5	+4.5	-1.7	+5.9
ACC	70%	63%	83%	82%	83%	82%	82%	80%	77%	81%	76%	80%	49%	73%	72%	72%	73%	64%	76%
TACE <small>THE ANIMAL CARE EVALUATION</small>	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	+1.00	+16	+0.76	+0.48	+0.94														
ACC	66%	78%	75%	75%	73%	\$239	\$186	\$319	\$235	6	6	6	6	5	5	2	C+	5	

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

Dam was a 2yo 1st-calf heifer. A very low Birthweight, very good Calving Ease bull. Trait leader in the breed for fertility traits Scrotal Size & Days to Calving. Very high for IMF; in the top 2% of the breed. Very good genetic merit for Structure. A high Indexing bull.



Scrotal Circumference: 44.5cm
Sperm Motility: 85%
Sperm Morphology: 75%

Purchaser Price

LOT 43 EASTERN PLAINS UBIQUITOUS U80^{SV} (AI) HBR

BORN: 8-Jul-23 **IDENT:** NEP23U80 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
LAWSON'S MOMENTOUS M518^{PV} RENNYLEA L519^{PV}
SIRE: MURDEDUKE QUARTERBACK Q011^{PV} CSWQ011 **DAM:** EASTERN PLAINS ABBA S34[#] NEP21S34
MURDEDUKE BARUNAH N026^{PV} EASTERN PLAINS ABBA N128[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE <small>THE ANIMAL CARE EVALUATION</small>	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+0.2	+7.0	-4.0	+4.7	+50	+91	+128	+115	+0.39	+11.0	+17	+3.5	-7.3	+73	+7.9	+0.5	-0.3	-0.3	+4.9
ACC	69%	62%	82%	81%	83%	81%	82%	80%	79%	83%	76%	79%	49%	72%	71%	71%	72%	63%	75%
TACE <small>THE ANIMAL CARE EVALUATION</small>	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	+0.51	+15	+0.62	+0.44	+0.76														
ACC	65%	77%	77%	77%	75%	\$226	\$175	\$295	\$219	6	6	6	6	5	5	2	C+	5	

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

Dam was a 2yo 1st-calf heifer. Very good genetic merit for fertility traits Scrotal Size & Days to Calving. Very high for IMF with good Carcase Weight & EMA genetics. Very good genetic merit for Structure. A high Indexing bull.





Scrotal Circumference: 39cm
Sperm Motility: 93%
Sperm Morphology: 87%

Purchaser Price

LOT 44 EASTERN PLAINS URANDANGIE U18^{SV} (AI) HBR

BORN: 30-Jun-23 **IDENT:** NEP23U18 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
BALDRIDGE ALTERNATIVE E125^{PV} CLUDEN NEWRY EQUATOR F10^{SV}
SIRE: KNOWLA SO RIGHT S48^{PV} BLA21S48 **DAM:** EASTERN PLAINS GAY J6[#] NEPJ6
KNOWLA DESIGNER L21^{SV} EASTERN PLAINS GAY G58[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE 	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+7.5	+5.9	-6.7	+2.6	+49	+92	+107	+93	+0.21	+7.3	+14	+3.3	-7.4	+73	+7.1	+0.5	-0.6	+0.9	+2.2
ACC	65%	54%	83%	82%	83%	81%	82%	78%	66%	71%	74%	79%	43%	69%	69%	69%	70%	62%	73%
TACE 	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	+0.46	+34	+0.78	+0.80	+1.04														
ACC	59%	77%	76%	75%	71%	\$235	\$214	\$295	\$219	6	6	6	6	6	5	1	C+	4	

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

Low Birthweight very good Calving Ease genetics. Very strong genetic merit for Docility EBV & fertility traits Scrotal Size & Days to Calving. A high Indexing bull.



Scrotal Circumference: 41.5cm
Sperm Motility: 82%
Sperm Morphology: TBA

Purchaser Price



LOT 45 **EASTERN PLAINS ULTIMATUM U93^{SV} (AI)** **APR**

BORN: 9-Jul-23 **IDENT:** NEP23U93 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
BALDRIDGE ALTERNATIVE E125^{PV} SYDGEN BLACK PEARL 2006^{PV}
SIRE: KNOWLA SO RIGHT S48^{PV} BLA21S48 **DAM:** EASTERN PLAINS DAISEY L42[#] NEPL42
KNOWLA DESIGNER L21^{SV} EASTERN PLAINS DAISEY F105[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+5.9	+3.0	-3.3	+1.4	+51	+84	+110	+78	+0.26	+6.3	+20	+2.0	-7.7	+67	+7.4	+2.3	+5.0	-0.3	+2.5
ACC	67%	56%	83%	82%	83%	81%	82%	78%	69%	74%	74%	80%	44%	70%	70%	69%	70%	62%	73%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.00	+20	+1.10	+0.78	+1.00													
ACC	60%	77%	77%	76%	73%	\$248	\$199	\$328	\$232	6	6	6	6	5	5	2	C+	4

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



Scrotal Circumference: 39cm
Sperm Motility: 85%
Sperm Morphology: 75%

Very low Birthweight. Very high Indexing bull.

Purchaser **Price**

LOT 46 **EASTERN PLAINS UNO U151^{SV} (AI)** **HBR**

BORN: 29-Jul-23 **IDENT:** NEP23U151 **GENETIC STATUS:** AMFU,CAFU,DDF,NHFU
MILWILLAH REALITY K12^{PV} TE MANIA EMPEROR E343^{PV}
SIRE: KAROO K12 REALIST N278^{SV} NENN278 **DAM:** EASTERN PLAINS ABBA N25[#] NEPN25
KAROO DORIS F42[#] EASTERN PLAINS ABBA G114[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-4.0	+5.7	-4.0	+7.5	+66	+121	+154	+168	+0.10	+13.7	+9	+3.6	-5.4	+101	+4.0	-3.6	-4.1	+0.7	+0.4
ACC	69%	59%	83%	82%	83%	81%	82%	80%	74%	80%	76%	80%	47%	72%	71%	71%	72%	63%	75%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	-0.25	+33	+0.90	+0.96	+1.04													
ACC	63%	78%	75%	75%	72%	\$185	\$172	\$228	\$172	7	6	7	6	5	5	1	C+	4

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



Scrotal Circumference: 39.5cm
Sperm Motility: 80%
Sperm Morphology: 88%

A very high Growth bull. Very good genetic merit for Docility EBV, Feed Efficiency & fertility traits Scrotal Size & Days to Calving.

Purchaser **Price**

LOT 47 **EASTERN PLAINS UMBERTO U83^{SV} (AI)** **HBR**

BORN: 8-Jul-23 **IDENT:** NEP23U83 **GENETIC STATUS:** AMFU,CAFU,DDF,NHFU
PARINGA JUDD J5^{PV} CLUNIE RANGE LEGEND L348^{PV}
SIRE: CHILTERN PARK PICASSO P9^{PV} GTNP9 **DAM:** EASTERN PLAINS EDA S50[#] NEP21S50
CHILTERN PARK K26^{PV} EASTERN PLAINS EDA H101[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+5.6	+9.3	-3.7	+2.0	+54	+99	+132	+119	+0.29	+11.4	+18	-0.2	-4.5	+94	+2.8	+1.2	+0.4	-0.2	+1.0
ACC	68%	57%	83%	82%	83%	81%	82%	79%	73%	77%	75%	79%	46%	72%	71%	71%	72%	63%	75%

TACE	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.06	+24	+0.82	+0.76	+1.02													
ACC	64%	77%	76%	75%	72%	\$192	\$158	\$252	\$172	5	5	5	6	5	6	2	C	5

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



Scrotal Circumference: 34cm
Sperm Motility: 85%
Sperm Morphology: 83%

Dam was a 2yo 1st-calf heifer. Low Birthweight, very good Calving Ease genetics with good Growth. High for Carcase Weight.

Purchaser **Price**



2025 EASTERN PLAINS ANGUS BULL SALE SALE LOTS

LOT 48 EASTERN PLAINS ULINGA U128^{SV} (AI) APR

BORN: 25-Jul-23 **IDENT:** NEP23U128 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
MILWILLAH REALITY K12^{PV} MILLAH MURRAH KLOONEY K42^{PV}
SIRE: KAROO K12 REALIST N278^{SV} NENN278 **DAM:** EASTERN PLAINS Q45[#] NEPQ45
KAROO DORIS F42[#] EASTERN PLAINS L53[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE <small>THE ANIMAL CARE EVALUATION</small>	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+4.9	+8.7	-6.4	+4.1	+47	+88	+119	+123	+0.31	+8.1	+8	+1.7	-5.9	+80	+5.3	-0.5	+0.9	+0.6	+0.0
ACC	67%	58%	84%	82%	83%	82%	82%	80%	72%	77%	76%	79%	46%	71%	70%	70%	71%	63%	74%
TACE <small>THE ANIMAL CARE EVALUATION</small>	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	+0.67	+18	+0.84	+0.66	+1.06														
ACC	61%	78%	76%	75%	71%	\$176	\$154	\$214	\$166	6	6	6	6	5	6	2	C	5	

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





Scrotal Circumference: 40.5cm
Sperm Motility: 75%
Sperm Morphology: 72%

Purchaser Price

LOT 49 EASTERN PLAINS ULYSSES U45^{SV} (AI) APR

BORN: 3-Jul-23 **IDENT:** NEP23U45 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
LAWSON'S MOMENTOUS M518^{PV} RENNYLEA L519^{PV}
SIRE: MURDEDUKE QUARTERBACK Q011^{PV} CSWQ011 **DAM:** EASTERN PLAINS LACEY S35[#] NEP21S35
MURDEDUKE BARUNAH N026^{PV} EASTERN PLAINS LACEY J93[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE 	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+4.2	+0.3	-5.0	+3.2	+54	+96	+122	+91	+0.10	+7.3	+21	+2.6	-7.3	+80	+3.3	+1.0	+1.8	-0.5	+3.1
ACC	69%	61%	83%	82%	83%	81%	82%	80%	75%	80%	76%	79%	48%	72%	71%	71%	72%	63%	75%
TACE 	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	-0.19	+14	+1.16	+0.96	+1.18														
ACC	65%	77%	76%	76%	74%	\$237	\$197	\$311	\$221	7	6	6	6	5	5	1	C+	5	

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



Scrotal Circumference: 38cm
Sperm Motility: 73%
Sperm Morphology: 84%



Dam was a 2yo 1st-calf heifer. Moderate Birthweight, moderate Growth genetics with good genetic merit for fertility traits Scrotal Size & Days to Calving. A very high Indexing bull.

Purchaser Price

LOT 50 EASTERN PLAINS UNDALYA U181^{SV} (AI) HBR

BORN: 7-Aug-23 **IDENT:** NEP23U181 **GENETIC STATUS:** AMFU,CAFU,DDF,NHFU
RENNYLEA N542^{PV} MILLAH MURRAH KLOONEY K42^{PV}
SIRE: ALPINE REAL DEAL R163^{PV} CGKR163 **DAM:** EASTERN PLAINS BIRTHA Q71[#] NEPQ71
ALPINE LONGSHOT P354^{PV} EASTERN PLAINS BIRTHA J70[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE 	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+2.5	-10.8	-1.0	+5.3	+51	+89	+114	+85	+0.37	+8.2	+23	+2.6	-4.5	+67	+10.4	-2.1	-2.0	+1.0	+0.4
ACC	66%	55%	83%	82%	83%	81%	82%	79%	72%	76%	74%	79%	43%	70%	70%	69%	71%	62%	74%
TACE 	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	+0.25	+14	+0.80	+0.78	+1.14														
ACC	61%	76%	75%	75%	71%	\$182	\$153	\$238	\$163	7	6	6	6	5	5	2	C+	5	

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



Scrotal Circumference: 41cm
Sperm Motility: 77%
Sperm Morphology: 72.5%

Purchaser Price

**LOT 51** **EASTERN PLAINS UNALA U230^{SV} (Natural)** **HBR**

BORN: 26-Aug-23 **IDENT:** NEP23U230
CLUNIE RANGE LEGEND L348^{PV}
SIRE: EASTERN PLAINS SADDLEBAG S4^{SV} NEP21S4
EASTERN PLAINS ABBA L91[#]

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU
CHILTERN PARK MOE M6^{PV}
DAM: EASTERN PLAINS ABBA R66[#] NEPR66
EASTERN PLAINS ABBA P165[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+6.1	+9.5	-4.9	+0.2	+48	+90	+107	+88	+0.28	+6.2	+18	+1.5	-6.6	+65	+6.2	+0.7	-0.4	+0.7	+3.8
ACC	65%	56%	82%	81%	82%	80%	81%	78%	68%	73%	74%	78%	44%	70%	69%	69%	70%	61%	74%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.68	+33	+1.16	+1.12	+0.92														
ACC	61%	75%	72%	72%	63%		\$246	\$212	\$323	\$228	6	6	6	6	5	5	2	C+	3

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



Scrotal Circumference: 37cm
Sperm Motility: 79%
Sperm Morphology: 74.5%

Very low Birthweight, very good Calving Ease genetics. High for IMF. Very high Indexing bull.

Purchaser **Price**

LOT 52 **EASTERN PLAINS UNDARRA U165^{SV} (AI)** **APR**

BORN: 2-Aug-23 **IDENT:** NEP23U165
RENNYLEA N542^{PV}
SIRE: ALPINE REAL DEAL R163^{PV} CGKR163
ALPINE LONGSHOT P354^{PV}

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU
CLUNIE RANGE LEGEND L348^{PV}
DAM: EASTERN PLAINS P21[#] NEPP21
EASTERN PLAINS L53[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-0.1	+0.2	-6.2	+4.1	+55	+105	+132	+108	+0.30	+7.7	+18	+3.6	-7.7	+70	+9.3	-0.1	-0.9	+0.3	+3.5
ACC	65%	55%	83%	82%	82%	81%	81%	78%	71%	75%	73%	78%	43%	69%	69%	69%	70%	61%	73%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.51	+15	+0.94	+0.68	+1.02														
ACC	60%	76%	75%	75%	71%		\$250	\$214	\$322	\$239	7	6	6	6	5	6	2	C+	5

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



Scrotal Circumference: 40cm
Sperm Motility: 78%
Sperm Morphology: TBA

Moderate Birthweight, moderate Growth genetics with a good combination of high EMA & IMF. Very strong genetic merit for fertility traits Scrotal Size & Days to Calving. A very high Indexing bull.

Purchaser **Price**

LOT 53 **EASTERN PLAINS ULAH U130^{SV} (AI)** **HBR**

BORN: 25-Jul-23 **IDENT:** NEP23U130
BALDRIDGE ALTERNATIVE E125^{PV}
SIRE: KNOWLA SO RIGHT S48^{PV} BLA21S48
KNOWLA DESIGNER L21^{SV}

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU
RITO 9M25 OF RITA 5F56 PRED^{SV}
DAM: EASTERN PLAINS IDA J58[#] NEPJ58
EASTERN PLAINS IDA Y39^{SV}

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+1.6	+2.6	-5.1	+4.1	+54	+90	+109	+103	+0.35	+6.6	+10	+0.5	-5.6	+73	+8.4	+0.5	+1.9	+0.2	+2.9
ACC	66%	54%	84%	82%	83%	82%	82%	79%	68%	72%	74%	80%	42%	70%	70%	70%	71%	62%	74%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.81	+17	+0.82	+0.82	+0.78														
ACC	60%	77%	77%	76%	72%		\$226	\$190	\$305	\$205	6	6	5	6	5	5	2	C+	5

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



Scrotal Circumference: 37.5cm
Sperm Motility: 76%
Sperm Morphology: 90%

Good genetic merit for Carcase traits & Structure. A high Indexing bull.

Purchaser **Price**



2025 EASTERN PLAINS ANGUS BULL SALE SALE LOTS

LOT 54 EASTERN PLAINS URALBA U147^{SV} (AI) HBR

BORN: 28-Jul-23 **IDENT:** NEP23U147 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
RENNYLEA N542^{PV} EF COMPLEMENT 8088^{PV}
SIRE: ALPINE REAL DEAL R163^{PV} CGKR163 **DAM:** EASTERN PLAINS EDA P105[#] NEPP105
ALPINE LONGSHOT P354^{PV} EASTERN PLAINS EDA C102[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE <small>Top 100 Angus Cattle Elite</small>	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+1.9	+2.6	-8.7	+4.5	+62	+110	+144	+140	+0.57	+11.0	+11	+3.7	-8.1	+79	+4.3	+1.2	+1.5	-0.8	+3.7
ACC	67%	57%	83%	82%	83%	81%	82%	79%	71%	75%	74%	79%	45%	70%	70%	70%	71%	62%	74%
TACE <small>Top 100 Angus Cattle Elite</small>	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	-0.09	+32	+0.94	+1.18	+1.14														
ACC	62%	77%	75%	75%	70%	\$243	\$203	\$317	\$233	7	6	6	6	5	5	2	C+	3	

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

Very high Growth genetics with moderate Birthweight. Very good genetic merit for fertility traits Scrotal Size & Days to Calving + Docility EBV & Feed Efficiency. High for IMF. A very high Indexing bull.





Scrotal Circumference: 39.5cm
Sperm Motility: 81%
Sperm Morphology: 88%

Purchaser Price

LOT 55 EASTERN PLAINS USHA U156^{SV} (AI) HBR

BORN: 31-Jul-23 **IDENT:** NEP23U156 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
PARINGA JUDD J5^{PV} CLUNIE RANGE LEGEND L348^{PV}
SIRE: CHILTERN PARK PICASSO P9^{PV} GTNP9 **DAM:** EASTERN PLAINS ABBA S128[#] NEP21S128
CHILTERN PARK K26^{PV} EASTERN PLAINS ABBA K139[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE 	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+2.7	+5.5	-2.7	+4.7	+59	+109	+141	+129	+0.26	+11.5	+20	+2.7	-7.6	+86	+7.2	-0.7	-3.4	+0.7	+2.1
ACC	68%	57%	83%	82%	83%	81%	82%	79%	73%	78%	75%	79%	47%	72%	71%	71%	72%	63%	75%
TACE 	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	+0.32	+29	+0.92	+0.70	+1.18														
ACC	64%	77%	76%	75%	72%	\$240	\$209	\$300	\$227	6	6	6	6	5	6	2	C	4	

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

Dam was a 2yo 1st-calf heifer. Very high Growth genetics. Strong genetic merit for fertility traits Scrotal Size & Days to Calving. A high Indexing bull.



Scrotal Circumference: 37cm
Sperm Motility: 87%
Sperm Morphology: 74%

Purchaser Price

LOT 56 EASTERN PLAINS UPSTAGE U42^{SV} (AI) HBR

BORN: 3-Jul-23 **IDENT:** NEP23U42 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
PARINGA JUDD J5^{PV} CLUNIE RANGE LEGEND L348^{PV}
SIRE: CHILTERN PARK PICASSO P9^{PV} GTNP9 **DAM:** EASTERN PLAINS ABBA S26[#] NEP21S26
CHILTERN PARK K26^{PV} EASTERN PLAINS ABBA P3[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE <small>THE ANIMAL CARE EVALUATION</small>	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+8.8	+10.5	-5.8	+0.0	+46	+93	+118	+94	+0.27	+9.8	+24	+1.5	-8.1	+74	+5.3	+1.9	+1.9	-1.0	+5.8
ACC	68%	58%	83%	82%	83%	81%	82%	79%	74%	78%	75%	79%	47%	72%	71%	71%	72%	63%	75%
TACE <small>THE ANIMAL CARE EVALUATION</small>	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG	\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	+0.97	+35	+0.86	+0.70	+0.96														
ACC	64%	77%	76%	76%	72%	\$250	\$203	\$340	\$240	6	6	6	6	5	6	2	C+	4	

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

Dam was a 2yo 1st-calf heifer. Very low Birthweight, very good Calving Ease genetics. Trait leader in the breed for Calving Ease Daughters (CEM). Very high for IMF - in the top 2% of the breed. Good genetic merit for Docility EBV & Structure. A very high Indexing bull.



Scrotal Circumference: 37cm
Sperm Motility: 72%
Sperm Morphology: 83%

Purchaser Price

**LOT 57** **EASTERN PLAINS UNREAL U2^{SV} (AI)** **HBR**

BORN: 25-Jun-23 **IDENT:** NEP23U2 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
LAWSON'S MOMENTOUS M518^{PV} CLUNIE RANGE PLANTATION P392^{SV}
SIRE: MURDEDUKE QUARTERBACK Q011^{PV} CSWQ011 **DAM:** EASTERN PLAINS ABBA S116[#] NEP21S116
MURDEDUKE BARUNAH N026^{PV} EASTERN PLAINS ABBA P121[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+9.6	+5.6	-9.6	+2.4	+55	+103	+132	+85	+0.23	+6.8	+22	+3.3	-6.1	+76	+7.0	+0.2	+0.5	+0.0	+3.6
ACC	70%	62%	83%	82%	83%	82%	82%	80%	76%	81%	76%	80%	48%	73%	72%	72%	73%	64%	76%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.27	+13	+1.08	+0.92	+1.00														
ACC	66%	78%	76%	76%	73%		\$262	\$215	\$346	\$250	6	6	6	7	6	5	2	C+	5

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

Dam was a 2yo 1st-calf heifer. Low Birthweight, very good Calving Ease genetics with moderate Growth. Very good genetic merit for fertility traits Scrotal Size & Days to Calving. Good genetic merit for Carcase traits. A very strong Indexing bull.



Scrotal Circumference: 38.5cm
Sperm Motility: 86%
Sperm Morphology: 81%

Purchaser **Price**

LOT 58 **EASTERN PLAINS ULLADULLA U106^{SV} (AI)** **HBR**

BORN: 11-Jul-23 **IDENT:** NEP23U106 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
BALDRIDGE BEAST MODE B074^{PV} MUSGRAVE BIG SKY^{PV}
SIRE: CLUNIE RANGE PLANTATION P392^{SV} NBHP392 **DAM:** EASTERN PLAINS ABBA M143[#] NEPM143
CLUNIE RANGE NAOMI M516[#] EASTERN PLAINS ABBA J54[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+0.4	+6.1	-2.1	+4.4	+52	+95	+122	+90	+0.30	+8.9	+22	+4.1	-4.8	+71	+3.0	+1.7	+2.0	-1.2	+3.1
ACC	69%	60%	83%	82%	83%	81%	82%	79%	73%	78%	75%	80%	47%	72%	72%	71%	72%	64%	75%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.64	+12	+0.88	+0.68	+0.96														
ACC	64%	77%	77%	76%	72%		\$193	\$155	\$264	\$179	6	6	6	6	5	5	2	C+	4

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



Scrotal Circumference: 41.5cm
Sperm Motility: 71%
Sperm Morphology: 89%

Purchaser **Price**

LOT 59 **EASTERN PLAINS UDAYAN U139^{SV} (AI)** **HBR**

BORN: 27-Jul-23 **IDENT:** NEP23U139 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
LAWSON'S MOMENTOUS M518^{PV} CLUNIE RANGE PLANTATION P392^{SV}
SIRE: MURDEDUKE QUARTERBACK Q011^{PV} CSWQ011 **DAM:** EASTERN PLAINS EDA S139[#] NEP21S139
MURDEDUKE BARUNAH N026^{PV} EASTERN PLAINS EDA J66[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-2.2	-0.2	-4.8	+6.4	+62	+111	+145	+136	+0.39	+11.8	+21	+5.1	-5.1	+78	-0.2	-1.7	-2.6	-0.8	+4.7
ACC	70%	62%	83%	82%	83%	82%	82%	80%	75%	80%	76%	80%	47%	72%	72%	72%	73%	63%	75%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.50	+17	+1.04	+0.86	+1.04														
ACC	65%	78%	77%	76%	73%		\$197	\$159	\$270	\$185	6	5	6	6	5	5	1	C+	5

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



Scrotal Circumference: 42cm
Sperm Motility: 86%
Sperm Morphology: 81%

Purchaser **Price**



2025 EASTERN PLAINS ANGUS BULL SALE
SALE LOTS

LOT 60 EASTERN PLAINS UBERTA U20^{SV} (AI) HBR

BORN: 1-Jul-23 IDENT: NEP23U20 GENETIC STATUS: AMFU,CAFU,DDFU,NHFU
LAWSON'S MOMENTOUS M518^{PV} CLUNIE RANGE LEGEND L348^{PV}
SIRE: MURDEDUKE QUARTERBACK Q011^{PV} CSWQ011 DAM: EASTERN PLAINS EDA S138[#] NEP21S138
MURDEDUKE BARUNAH N026^{PV} EASTERN PLAINS EDA N115[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY			CARCASE				
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+4.2	+6.9	-7.3	+3.0	+45	+86	+108	+106	+0.33	+9.2	+16	+2.6	-5.2	+54	+4.7	+4.1	+6.0	-0.7	+3.6
ACC	71%	63%	83%	82%	83%	82%	82%	81%	78%	82%	77%	80%	49%	73%	72%	72%	73%	64%	76%
TACE	FEED			TEMP.		STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES						
	NFI-F	Docility	ANG	CLAW	LEG				\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp
EBV	+0.26	+8	+1.12	+0.84	+1.06														
ACC	66%	78%	76%	76%	73%				\$202	\$164	\$275	\$187	6	6	6	6	5	6	2

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



Scrotal Circumference: 37.5cm
Sperm Motility: 71%
Sperm Morphology: 86%

Dam was a 2yo 1st-calf heifer. Moderate Birthweight, good Calving Ease genetics. High for IMF.

Purchaser Price

LOT 61 EASTERN PLAINS USSR U188^{SV} (Natural) HBR

BORN: 11-Aug-23 IDENT: NEP23U188 GENETIC STATUS: AMFU,CAFU,DDF,NHFU
CLUNIE RANGE PLANTATION P392^{SV} CLUNIE RANGE LEGEND L348^{PV}
SIRE: EASTERN PLAINS STEEL S118^{SV} NEP21S118 DAM: EASTERN PLAINS BERTHA S13[#] NEP21S13
EASTERN PLAINS EDA P146[#] EASTERN PLAINS BERTHA P61[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY			CARCASE				
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+4.1	+8.9	-6.5	+1.2	+45	+86	+105	+12	+0.33	+9.2	+16	+2.3	-5.2	+54	+4.7	+2.6	+6.0	-0.7	+3.6
ACC	66%	66%	82%	81%	83%	82%	81%	78%	71%	82%	73%	80%	49%	73%	72%	72%	73%	64%	76%
TACE	FEED			TEMP.		STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES						
	NFI-F	Docility	ANG	CLAW	LEG				\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp
EBV	+0.81	+8	+0.8	+0.66	+1.0														
ACC	61%	75%	73%	73%	68%				\$195	\$181	\$244	\$177	6	5	6	6	5	5	1

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



Scrotal Circumference: 37cm
Sperm Motility: 86%
Sperm Morphology: 75.5%

Purchaser Price

LOT 62 EASTERN PLAINS UNITY U116^{SV} (AI) HBR

BORN: 23-Jul-23 IDENT: NEP23U116 GENETIC STATUS: AMFU,CAFU,DDFU,NHFU
LAWSON'S MOMENTOUS M518^{PV} CLUNIE RANGE PLANTATION P392^{SV}
SIRE: MURDEDUKE QUARTERBACK Q011^{PV} CSWQ011 DAM: EASTERN PLAINS GAY S65[#] NEP21S65
MURDEDUKE BARUNAH N026^{PV} EASTERN PLAINS GAY M112[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY			CARCASE				
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-2.3	+0.9	-6.6	+6.0	+62	+106	+135	+126	+0.37	+10.0	+10	+3.5	-6.1	+78	+6.1	-0.1	+0.1	+0.0	+2.1
ACC	69%	61%	82%	81%	82%	81%	81%	79%	76%	81%	75%	79%	46%	71%	70%	70%	71%	62%	74%
TACE	FEED			TEMP.		STRUCTURE			SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES						
	NFI-F	Docility	ANG	CLAW	LEG				\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp
EBV	+0.09	+18	+0.78	+0.64	+1.00														
ACC	64%	77%	78%	77%	75%				\$218	\$186	\$284	\$203	6	6	6	6	5	5	2

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



Scrotal Circumference: 40cm
Sperm Motility: 90%
Sperm Morphology: 80%

Dam was a 2yo 1st-calf heifer. High Growth genetics. Good genetic merit for fertility traits Scrotal Size & Days to Calving & also Structure. A good Indexing bull.

Purchaser Price

**LOT 63** **EASTERN PLAINS ULARARA U98^{SV} (AI)** **HBR****BORN:** 9-Jul-23 **IDENT:** NEP23U98BALDRIDGE ALTERNATIVE E125^{PV}**SIRE:** KNOWLA SO RIGHT S48^{PV} BLA21S48KNOWLA DESIGNER L21^{SV}**GENETIC STATUS:** AMFU,CAFU,DDFU,NHFUSYDGEN BLACK PEARL 2006^{PV}**DAM:** EASTERN PLAINS IDA L120[#] NEPL120EASTERN PLAINS IDA E88[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+7.1	+8.3	-2.8	+1.9	+38	+69	+93	+70	+0.20	+6.7	+14	+2.2	-5.7	+48	+8.0	+2.9	+4.7	+0.0	+3.0
ACC	68%	56%	84%	82%	84%	82%	82%	79%	70%	75%	74%	80%	44%	71%	71%	70%	71%	62%	74%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.54	+6	+1.14	+0.78	+1.00														
ACC	61%	78%	76%	76%	72%		\$207	\$162	\$270	\$193	6	6	6	6	5	5	2	C+	4

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics**Scrotal Circumference:** 37cm**Sperm Motility:** 83%**Sperm Morphology:** 92%

Very low Birthweight, very good Calving Ease genetics.

Purchaser **Price****LOT 64** **EASTERN PLAINS USUAL U189^{SV} (Natural)** **HBR****BORN:** 12-Aug-23 **IDENT:** NEP23U189CLUNIE RANGE PLANTATION P392^{SV}**SIRE:** EASTERN PLAINS STEEL S118^{SV} NEP21S118EASTERN PLAINS EDA P146[#]**GENETIC STATUS:** AMFU,CAFU,DDFU,NHFUCLUNIE RANGE PLANTATION P392^{SV}**DAM:** EASTERN PLAINS ABBA S32[#] NEP21S32EASTERN PLAINS ABBA P106[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+12.1	+9.6	-8.8	-0.5	+56	+102	+125	+113	+0.52	+5.6	+18	+1.9	-3.6	+75	+3.6	+2.9	+3.5	-1.2	+3.2
ACC	69%	59%	84%	83%	84%	83%	83%	81%	68%	74%	76%	80%	45%	73%	72%	72%	73%	63%	77%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.82	+32	+0.88	+0.56	+0.98														
ACC	65%	78%	68%	67%	53%		\$205	\$165	\$295	\$184	6	6	6	6	4	5	1	C+	5

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics**Scrotal Circumference:** 37cm**Sperm Motility:** 64%**Sperm Morphology:** 87%

Dam was a 2yo 1st-calf heifer. A very low Birthweight, very good Calving Ease genetics with moderate Growth. Very good genetic merit for Structure.

Purchaser **Price****LOT 65** **EASTERN PLAINS ABBA U82^{SV} (AI)** **HBR****BORN:** 8-Jul-23 **IDENT:** NEP23U82TE MANIA FOE F734^{SV}**SIRE:** CHILTERN PARK MOE M6^{PV} GTNM6STRATHEWEN TIMEOUT JADE F15^{PV}**GENETIC STATUS:** AMFU,CAFU,DDFU,NHFUCLUNIE RANGE PLANTATION P392^{SV}**DAM:** EASTERN PLAINS ABBA S61[#] NEP21S61EASTERN PLAINS ABBA N104[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+10.3	+6.6	-1.6	+1.4	+43	+80	+104	+45	+0.08	+4.7	+30	+1.2	-5.8	+72	+3.8	+1.5	+2.1	-0.7	+3.9
ACC	70%	62%	83%	82%	83%	81%	82%	80%	77%	81%	76%	79%	50%	73%	72%	72%	73%	64%	76%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.70	+28	+0.96	+0.86	+1.08														
ACC	66%	78%	77%	77%	74%		\$227	\$177	\$310	\$211	6	6	6	6	5	6	3	C	5

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics**Scrotal Circumference:** 36cm**Sperm Motility:** 81%**Sperm Morphology:** 78.5%

Dam was a 2yo 1st-calf heifer. Very low Birthweight, very good Calving Ease genetics. High for IMF. A good Indexing bull.

Purchaser **Price**





2025 EASTERN PLAINS ANGUS BULL SALE SALE LOTS

LOT 66 EASTERN PLAINS ULINBAUN U225^{SV} (Natural) HBR

BORN: 21-Aug-23 **IDENT:** NEP23U225 **GENETIC STATUS:** AMFU,CAFU,DDF,NHFU
RENNYLEA KODAK K522^{SV} SYDGEN BLACK PEARL 2006^{PV}
SIRE: EASTERN PLAINS SAFFRON S8^{SV} NEP21S8 **DAM:** EASTERN PLAINS ABBA M133[#] NEPM133
EASTERN PLAINS ABBA Q59[#] EASTERN PLAINS ABBA J21[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE 	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE						
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+5.0	+0.1	-4.0	+5.9	+68	+107	+135	+109	+0.22	+7.7	+20	+3.5	-5.5	+75	+12.1	-3.2	-5.4	+1.4	+2.2	
ACC	64%	55%	81%	80%	81%	80%	80%	77%	72%	76%	73%	77%	43%	69%	68%	68%	69%	59%	73%	
TACE 	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES					BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	+0.15	+16	+1.24	+1.04	+1.12															
ACC	60%	75%	74%	74%	66%		\$261	\$221	\$342	\$243	6	6	6	6	5	5	2	C	5	

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



Scrotal Circumference: 42cm
Sperm Motility: 75%
Sperm Morphology: 81%

High Growth genetics with good genetic merit for fertility traits Scrotal Size & Days to Calving. Good genetic merit for Carcase Weight, EMA & RBY. A very high Indexing bull.

Purchaser Price

LOT 67 EASTERN PLAINS UNION U205^{SV} (Natural) APR

BORN: 15-Aug-23 **IDENT:** NEP23U205 **GENETIC STATUS:** AMFU,CAFU,DDF,NHFU
RENNYLEA L519^{PV} EASTERN PLAINS PITNACREE P110^{SV}
SIRE: EASTERN PLAINS SUCCESS S162^{SV} NEP21S162 **DAM:** EASTERN PLAINS MISS EDA R137[#] NEPR137
EASTERN PLAINS ABBA K41[#] EASTERN PLAINS MISS EDA N173[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE <small>THE ANIMAL CARE EVALUATION</small>	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE						
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+2.0	+0.5	-5.1	+4.8	+46	+95	+110	+121	+0.25	+10.2	+13	-0.1	-7.9	+64	+5.1	-0.3	-0.3	+0.2	+4.1	
ACC	63%	54%	80%	80%	81%	79%	80%	78%	71%	76%	73%	77%	42%	68%	67%	67%	68%	58%	72%	
TACE <small>THE ANIMAL CARE EVALUATION</small>	FEED	TEMP.	STRUCTURE			SELECTION INDEX VALUES					BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath	
EBV	+0.38	+16	+1.18	+0.80	+1.00															
ACC	60%	74%	72%	72%	68%		\$219	\$197	\$283	\$201	6	6	6	7	5	5	2	C	4	

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





Scrotal Circumference: 39cm
Sperm Motility: 93%
Sperm Morphology: 74.5%

Purchaser Price

LOT 68 EASTERN PLAINS UKRAINE U39^{SV} (AI) APR

BORN: 2-Jul-23 **IDENT:** NEP23U39 **GENETIC STATUS:** AMFU,CAFU,DDF,NHFU
BALDRIDGE ALTERNATIVE E125^{PV} CLUDEN NEWRY EQUATOR F10^{SV}
SIRE: KNOWLA SO RIGHT S48^{PV} BLA21S48 **DAM:** EASTERN PLAINS MISS EDA L80[#] NEPL80
KNOWLA DESIGNER L21^{SV} EASTERN PLAINS MISS EDA B120[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE 	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE							
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF		
EBV	+2.9	+1.6	-5.3	+2.2	+53	+94	+123	+95	+0.26	+6.3	+21	+2.8	-3.8	+68	+8.4	-1.0	-1.3	+0.5	+3.1		
ACC	67%	56%	84%	83%	84%	82%	83%	80%	68%	73%	75%	81%	44%	71%	71%	71%	72%	63%	74%		
TACE 	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES					BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES									
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath		
	EBV	-0.17	+19	+0.94	+0.74	+0.94															
	ACC	61%	78%	74%	74%	70%		\$214	\$170	\$290	\$197	7	6	6	6	5	5	2	C+	4	

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



Scrotal Circumference: 42cm
Sperm Motility: 93%
Sperm Morphology: 79%

Purchaser Price

**LOT 69** **EASTERN PLAINS URUGA U224^{SV} (Natural)** **HBR****BORN:** 21-Aug-23**IDENT:** NEP23U224**GENETIC STATUS:** AMFU,CAFU,DDC,NHFURENNYLEA KODAK K522^{SV}EASTERN PLAINS NEETA N124^{PV}**SIRE:** EASTERN PLAINS SAFFRON S8^{SV} NEP21S8**DAM:** EASTERN PLAINS IDA Q137[#] NEPQ137EASTERN PLAINS ABBA Q59[#]EASTERN PLAINS IDA H57[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+1.7	-4.1	-5.0	+6.1	+58	+103	+133	+141	+0.49	+9.8	+14	+3.6	-3.9	+65	+2.5	-0.6	-2.5	+0.3	+1.9
ACC	64%	54%	81%	81%	82%	80%	81%	78%	72%	77%	74%	78%	41%	69%	69%	69%	70%	60%	73%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	-0.35	+7	+0.96	+1.12	+0.80														
ACC	60%	75%	73%	72%	65%		\$168	\$143	\$221	\$150	7	7	6	6	5	6	2	C+	4

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics**Scrotal Circumference:** 42.5cm**Sperm Motility:** 84%**Sperm Morphology:** 70.5%**Purchaser** **Price****LOT 70** **EASTERN PLAINS UZBEKISTAN U84^{SV} (AI)** **HBR****BORN:** 8-Jul-23**IDENT:** NEP23U84**GENETIC STATUS:** AMFU,CAFU,DDFU,NHFUMILWILLAH REALITY K12^{PV}PRIME JUGGERNAUT J15^{SV}**SIRE:** KAROO K12 REALIST N278^{SV} NENN278**DAM:** EASTERN PLAINS IDA N9[#] NEPN9KAROO DORIS F42[#]EASTERN PLAINS IDA H93[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-4.5	+4.4	-4.9	+7.2	+58	+97	+130	+126	+0.44	+11.9	+8	+1.9	-3.6	+77	+4.1	+0.2	+1.4	-0.2	+1.6
ACC	67%	58%	83%	82%	83%	82%	82%	80%	75%	80%	76%	79%	45%	71%	70%	70%	71%	63%	74%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.30	+22	+0.58	+0.38	+0.92														
ACC	62%	78%	75%	75%	72%		\$174	\$139	\$232	\$156	5	6	6	6	5	5	1	C+	5

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics**Scrotal Circumference:** 38**Sperm Motility:** 71%**Sperm Morphology:** 87%

High Growth genetics. Very strong genetic merit for Structure - trait leader in the breed for Claw Set & Foot Angle.

Purchaser **Price****LOT 71** **EASTERN PLAINS UNESCO U122^{SV} (Natural)** **HBR****BORN:** 24-Jul-23**IDENT:** NEP23U122**GENETIC STATUS:** AMFU,CAFU,DDF,NHFUCLUNIE RANGE PLANTATION P392^{SV}B/R NEW DAY 454[#]**SIRE:** EASTERN PLAINS STUDBROOK S76^{SV} NEP21S76**DAM:** EASTERN PLAINS BIRTHA J70[#] NEPJ70EASTERN PLAINS EDA H106[#]EASTERN PLAINS BIRTHA F104[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+4.0	+1.9	-4.6	+2.2	+41	+77	+101	+52	+0.15	+4.2	+35	+3.3	-4.9	+52	+6.3	-2.5	-2.3	+0.7	+1.8
ACC	64%	55%	82%	81%	82%	80%	81%	78%	68%	73%	74%	78%	42%	70%	69%	69%	70%	60%	73%

TACE	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.05	+21	+1.12	+0.92	+1.10														
ACC	60%	75%	73%	72%	67%		\$187	\$152	\$243	\$171	6	7	6	7	5	5	2	C+	4

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics**Scrotal Circumference:** 40.5**Sperm Motility:** TBA**Sperm Morphology:** TBA**Purchaser** **Price**





2025 EASTERN PLAINS ANGUS BULL SALE SALE LOTS

LOT 72 EASTERN PLAINS UPTURN U57^{SV} (AI) HBR

BORN: 5-Jul-23 **IDENT:** NEP23U57 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
PARINGA JUDD J5^{PV} CLUNIE RANGE LEGEND L348^{PV}
SIRE: CHILTERN PARK PICASSO P9^{PV} GTNP9 **DAM:** EASTERN PLAINS ABBA S2[#] NEP21S2
CHILTERN PARK K26^{PV} EASTERN PLAINS ABBA N147[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE 	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+5.0	+7.7	-6.5	+0.6	+42	+83	+86	+84	+0.35	+7.5	+12	+2.2	-7.5	+49	+2.9	+1.7	+1.5	-0.6	+3.4
ACC	68%	58%	83%	82%	83%	82%	82%	80%	74%	79%	75%	79%	47%	73%	72%	72%	73%	64%	76%

TACE 	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.11	+17	+0.56	+0.62	+1.00														
ACC	64%	78%	75%	74%	71%		\$200	\$186	\$264	\$179	5	6	5	6	5	5	2	C	4

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



Scrotal Circumference: 36
Sperm Motility: 84%
Sperm Morphology: 86%

Dam was a 2yo 1st-calf heifer. Very low Birthweight, very good Calving Ease genetics. High for IMF. Very good genetic merit for Structure.

Purchaser Price

LOT 73 EASTERN PLAINS ULIDIA U136^{SV} (AI) HBR

BORN: 26-Jul-23 **IDENT:** NEP23U136 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
BALDRIDGE ALTERNATIVE E125^{PV} MUSGRAVE BIG SKY^{PV}
SIRE: KNOWLA SO RIGHT S48^{PV} BLA21S48 **DAM:** EASTERN PLAINS ABBA M38[#] NEPM38
KNOWLA DESIGNER L21^{SV} EASTERN PLAINS ABBA F113[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE <small>THE ANIMAL CARE EVALUATION</small>	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+1.1	+5.4	-3.5	+3.4	+49	+87	+111	+97	+0.29	+8.8	+15	+0.7	-3.6	+72	+9.1	+1.5	+1.6	+0.5	+1.0
ACC	66%	54%	83%	82%	83%	81%	82%	78%	69%	74%	73%	79%	42%	69%	69%	69%	69%	61%	72%

TACE <small>THE ANIMAL CARE EVALUATION</small>	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.12	+17	+0.92	+0.70	+0.86														
ACC	58%	76%	76%	76%	72%		\$188	\$155	\$250	\$167	6	6	6	6	5	5	1	C	4

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




Scrotal Circumference: 34.5
Sperm Motility: 67%
Sperm Morphology: 71%


Purchaser Price

LOT 74 EASTERN PLAINS UNBEATABLE U213^{SV} (Natural) HBR

BORN: 17-Aug-23 **IDENT:** NEP23U213 **GENETIC STATUS:** AMFU,CAFU,DDFU,NHFU
RENNYLEA KODAK K522^{SV} CLUNIE RANGE LEGEND L348^{PV}
SIRE: EASTERN PLAINS SAFFRON S8^{SV} NEP21S8 **DAM:** EASTERN PLAINS ABBA P7[#] NEPP7
EASTERN PLAINS ABBA Q59[#] EASTERN PLAINS ABBA C62[#]

Mid June 2025 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE 	CALVING EASE				GROWTH			MATERNAL				FERTILITY		CARCASE					
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+6.4	-1.7	-6.3	+3.1	+52	+89	+106	+84	+0.31	+8.3	+20	+4.0	-6.5	+48	+4.6	+0.1	-1.2	+0.2	+2.7
ACC	65%	56%	81%	81%	82%	80%	81%	78%	72%	77%	74%	78%	44%	70%	69%	69%	70%	61%	73%

TACE 	FEED		TEMP.		STRUCTURE		SELECTION INDEX VALUES				BEEF CLASS STRUCTURAL ASSESSMENT SCORES - RAW SCORES								
	NFI-F	Docility	ANG	CLAW	LEG		\$A	\$D	\$GN	\$GS	Front Claw	Rear Claw	Front Angle	Rear Angle	R Leg Side	R Leg Hind	Temp	Musc	Sheath
EBV	+0.11	+28	+0.98	+0.78	+1.08														
ACC	61%	75%	74%	74%	70%		\$213	\$184	\$281	\$194	6	6	6	6	5	5	1	C	5

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



Scrotal Circumference: 42
Sperm Motility: 80%
Sperm Morphology: 79%

Very good genetic merit for fertility traits Scrotal Size & Days to Calving. A good Indexing bull.

Purchaser Price



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AUSTRALIAN BEEF CUTS

recommended cooking methods



ROAST



GRILL



CORN



STIR FRY

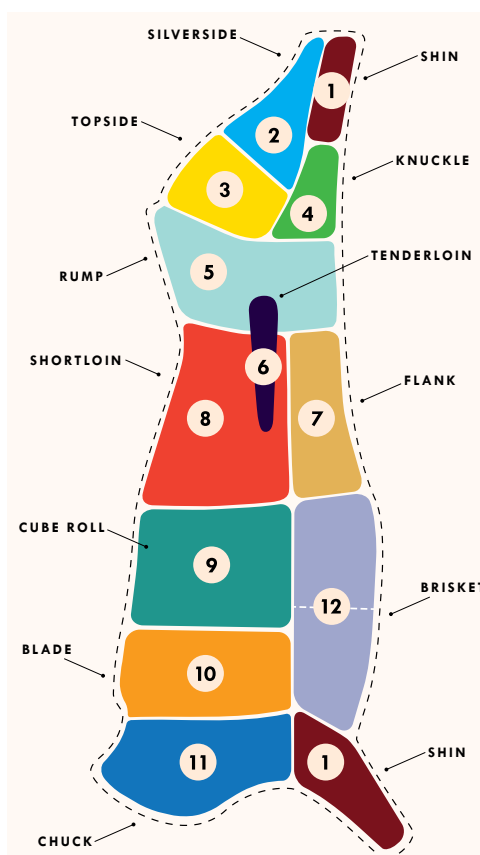


THIN SLICE



SLOW COOK

1 SHIN 			2 SILVERSIDE 		
3 TOPSIDE 			4 KNUCKLE 		
5 RUMP 					
			6 TENDERLOIN 		
			7 FLANK & SKIRTS 		
			8 SHORTLOIN 		
			9 CUBE ROLL 		
			10 BLADE 		
			11 CHUCK 		
			12 BRISKET 		
			OTHER 		



Angus Australia

Disclaimer and Privacy Information



Attention Buyer

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

Parent Verification Suffixes

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

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

PV: both parents have been verified by DNA.

SV: the sire has been verified by DNA.

DV: the dam has been verified by DNA.

#: DNA verification has not been conducted.

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

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In order for Angus Australia to process the transfer of a registered animal in this catalogue, the vendor will need to provide certain information to Angus Australia and the buyer consents to the collection and disclosure of that information by Angus Australia in certain circumstances. If the buyer does not wish for his or her information to be stored and disclosed by Angus Australia, the buyer must complete the form included below and forward it to Angus Australia. If the form is not completed, the buyer will be taken to have consented to the disclosure of such information.

Buyers option to opt out of disclosing personal information to Angus Australia

If you do not complete this form, you will be taken to have consented to Angus Australia using your name, address and phone number for the purposes of effecting a change of registration of the animal(s) that you have purchased, maintaining its database and disclosing that information to its members on its website.

I, the buyer of animals with the following idents _____

from member _____ (name) do not consent to Angus Australia using my name address and phone number for the purposes of effecting a change of registration of the animals I have mentioned above that I have purchased, maintaining its database and disclosing that information to its members on its website.

Authorised Name: _____ Signature: _____

Date: _____

Please forward this completed consent form to Angus Australia, 86 Glen Innes Road, Armidale NSW 2350



BUYERS INSTRUCTION SLIP

Eastern Plains Angus Bull Sale Wednesday 6th August 2025

** No verbal instructions can be accepted.*

Name:

Address:

Phone:

Email:

Purchaser Property Identification Code (PIC):

BILLING DETAILS

☐ Please send the account direct to me.

☐ Please send the account to my agent, who is:

LOTS PURCHASED:

Transfer of Bull Registration/s Required

☐ Yes ☐ No

TRANSPORT ARRANGEMENTS (Vendor offers FREE DELIVERY up to 500kms):

INSURANCE

☐ 12 months ☐ 6 months ☐ 3 months ☐ I DO NOT wish to purchase insurance

SIGNATURE OF PURCHASER OR AGENT

Name:

Phone:

Signature

Date:

SPECIAL NOTE TO BUYERS

In the interest of buyers, and to prevent the occurrence of mistakes, all instructions concerning the delivery and trucking of stock must be given in writing and signed by the buyer or their representative.



Lot 1: EASTERN PLAINS UPBEAT U163
Sire: ALPINE REAL DEAL R163



Lot 2: EASTERN PLAINS UTAH U56
Sire: KAROO K12 REALIST N278



Lot 3: EASTERN PLAINS URINCA U159
Sire: ALPINE REAL DEAL R163



Lot 6: EASTERN PLAINS ULUPNA U13
Sire: KNOWLA SO RIGHT S48



Lot 7: EASTERN PLAINS ULTIMATE U1
Sire: MURDEDUKE QUARTERBACK Q011



Lot 8: EASTERN PLAINS USAF U146
Sire: MURDEDUKE QUARTERBACK Q011



Lot 10: EASTERN PLAINS URANQUINTY U19
Sire: KNOWLA SO RIGHT S48



Lot 12: EASTERN PLAINS UNIVERSAL U38
Sire: KNOWLA SO RIGHT S48



Lot 14: EASTERN PLAINS UKKO U40
Sire: CHILTERN PARK PICASSO P9



Lot 15: EASTERN PLAINS UMTALI U204
Sire: EASTERN PLAINS SADDLEBAG S4



Lot 16: EASTERN PLAINS UMAGARLEE U145
Sire: KNOWLA SO RIGHT S48



Lot 23: EASTERN PLAINS UPGRADED U49
Sire: KNOWLA SO RIGHT S48



Eastern Plains Angus

Meet the sale team!

Individual lot photos are available at
<https://www.easternplainsangus.com.au/gallery>

EASTERN PLAINS ANGUS

BULL WALK

**WEDNESDAY
30TH JULY 2025**

1:30 - 3:30 pm

Please join us for a pre-sale
inspection of our Bull Sale Team.



ANDREW & SALLY WHITE

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easternplainsangus.com.au



Structure Assessed • Genomics • Temperament Assessed