



# CARENDA

angus stud



*Sixth Annual On-Property Auction*

Thursday 22 February 2024  
1.00 pm

OFFERING  
32 ANGUS STUD BULLS



AuctionsPlus™

# THE NEXT GENERATION HAS ARRIVED.

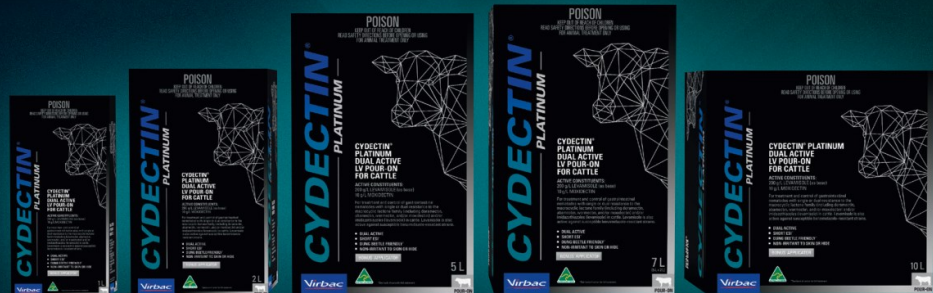


# CYDECTIN<sup>®</sup> PLATINUM

## DUAL ACTIVE LV POUR-ON FOR CATTLE

WITH DMI-Sorb<sup>™</sup> TECHNOLOGY

- HIGHLY EFFECTIVE AGAINST SINGLE AND DUAL RESISTANT WORMS<sup>1</sup>
- PERSISTENT ACTIVITY FOR REDUCED PASTURE CONTAMINATION FOR 21-35 DAYS<sup>1</sup>
- 7 DAY MEAT WHP AND 20 DAY ESI OFFER OPTIMAL MARKET OPPORTUNITY
- DMI-Sorb<sup>™</sup> TECHNOLOGY ENHANCES PENETRATION OF ACTIVES



Shaping the future  
of animal health

**Virbac**

<sup>1</sup> Refer to registered label

*Sixth Annual On-Property  
Helmsman Auction*

1.00pm  
**Thursday 22 February 2024**

*Offering*

**32 Angus Stud Bulls**

*Inspections welcome prior to sale  
Or from 10am on sale day.*



*Contacts*

**Carenda Angus**

***Matt & Daniegh Kitchen***

Mobile: 0427 976 960

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

Web: [www.carendaangus.com](http://www.carendaangus.com)

**Elders Limited**

Tim Spicer - Elders Stud Manager - 0427 812 194

Russell McKay - Elders Livestock - 0428 214 129

# sale information

**Inspection:**

Bulls may be inspected prior to the sale by arrangement with the agent or vendor. Bulls will be available for inspection from 10am on sale day.

**Phone Bidding:**

is available on sale day. Please contact the agent or vendor prior to sale day to organise your participation.

**Tests and Vaccinations:**

All Carenda bulls have been semen tested by Farmwest as fit for service and have been BVDV tested clear by Swan Veterinary Services. All Carenda bulls have been vaccinated with Pestiguard, Vibriovax and Ultravac 7-1.

**Supplementary Sheet:**

All bulls raw data will be available on sale day.

**Delivery:**

Every care will be taken in stock staying but no responsibility will be accepted.

**Insurance:**

All bulls MUST BE INSURED if staying on-property.

**Sale Day Safety:**

We pride ourselves on the excellent temperament of our Angus bulls, however there are risks associated with bull behaviour on sale day and it is our responsibility to keep you safe.

- If you wish to enter pens please be aware that bulls may fight with each other or they can be playful. Remember that the quietest bulls can react to the pressure of a lot of people and noise.
- If you have limited mobility or if you are unaccompanied small children, please DO NOT enter the sale pens.

# helmsman auction

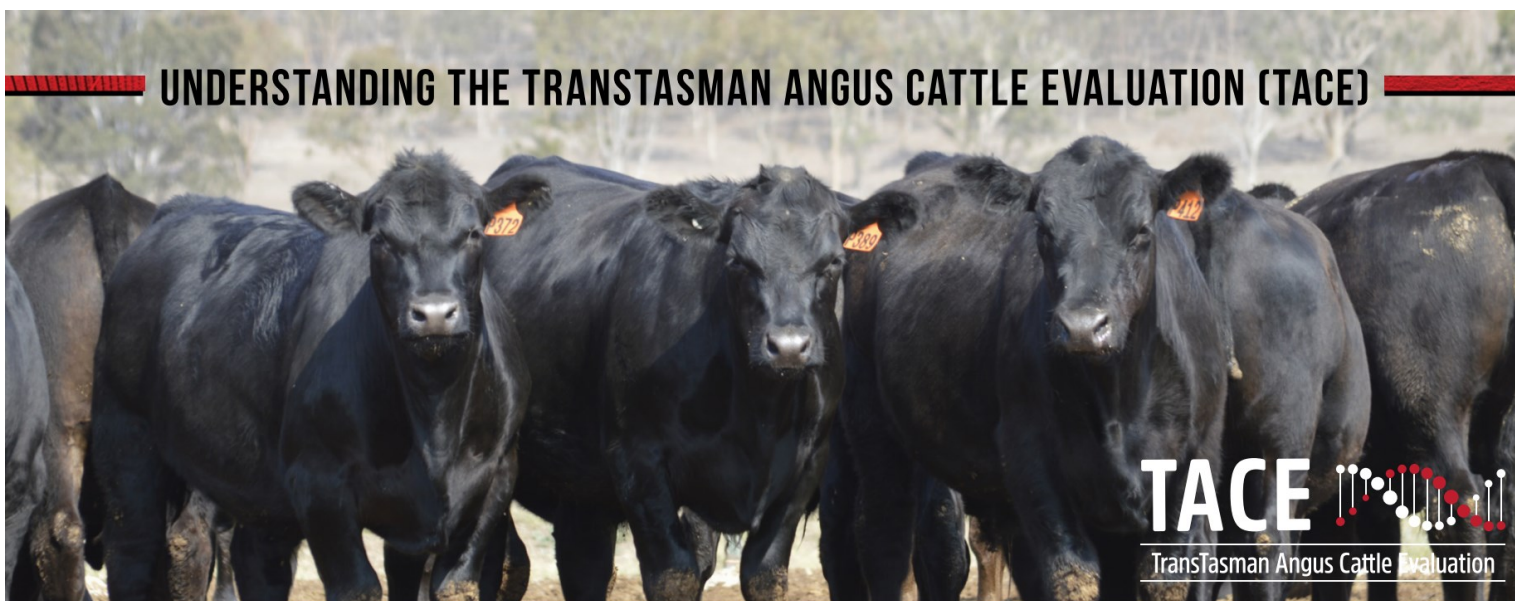
1. On arrival, the intending purchasers register at the Elders Livestock bid table and receive a buyer number.
2. All bulls are displayed for inspection with relevant information provided in the catalogue and on our website.
3. When the sale commences, all bulls are on the market simultaneously. You may bid on any bull, regardless of lot number, by filling in a card and handing it to a 'runner' or agent at the board.
4. You may open the bidding at its "upset price" of \$4,000 and further bids in multiples of \$500 will be accepted. There is NO limit on the size of the bid.
5. Bids are recorded with the buyer's number on a large board adjacent to the bull display area. You can bid on any number of bulls at once and can see at a glance whether your bid still stands or has been overbid.
6. There is NO pressure to commit yourself to another bid. If your first choice bull goes over the limit you can still bid on any other bull on sale.
7. A bid once submitted and recorded cannot be retracted, and the person responsible for submitting such a bid will be responsible for it until it is overbid.
8. The sale will remain open for a minimum of fifteen minutes. A bid registered in the last two minutes will result in a two minute time extension.
9. Further bids would trigger the same process until no more are received in a specified period, which would signify the end of the sale. (Note that the bidding interval may remain at two minutes throughout or may be shortened progressively to as little as 15 seconds to speed up the sale.)

This method of buying bulls combines the good features of both the auction system and sale by private treaty. You get the opportunity to bid on and buy any bull in the offering and you pay competitive market value without any pressure.

## **The Benefits:**

1. You have more time to consider lodging a bid. You can place genuine bids on any bull of your choice at any time during the sale period.
2. You have the opportunity to re-assess each lot during the sale period without any pressure to make an instant decision.
3. You have the opportunity to take home the bulls you want, irrespective of lot order. For example, having been out-bid on lot 25, your first choice, you can move back to your second choice bull earlier in the catalogue, for example lot 7.
4. If you need more than one bull, Helmsman gives you flexibility and time to average your purchase costs.

# 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 an IMF EBV of +1.0 (i.e. 2% difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

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

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

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

- the breed average EBV
- the percentile bands table

The current breed average EBV is listed on the bottom of each page in this publication, while the current EBV reference tables are included at the end of these introductory notes. For easy reference, the percentile band in which an animal's EBV ranks is also published in association with the EBV.

## Considering Accuracy

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

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

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

## Description of TACE EBVs

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

# UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

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



# BRINGING YOUR NEW BULL HOME

WHEN PURCHASING A BULL, CARE AND HANDLING AFTER THE SALE CAN BE AS IMPORTANT AS THE PURCHASE ITSELF. LOOKING AFTER YOUR BULL WELL DURING THE INITIAL STAGES OF HIS WORKING LIFE MAY ENSURE LONGEVITY AND SUCCESS WITHIN YOUR BREEDING HERD.

## PURCHASE

Temperament is an important characteristic when selecting a bull. Selecting a bull that may be flighty or aggressive will make life difficult for you each time he is handled. Note which bulls continually push to the centre of a mob, run around, or are unreasonably nervous, aggressive or excited.

At the sale, note any changes of temperament by individual bulls. Some bulls that are quiet in the yard or paddock may not like the pressure and noise of the auction and become excited. Others that were excited beforehand get much worse in the sale ring and can really perform. Use the yard or paddock behaviour as a guide, rather than the temperament shown in the ring.

## DELIVERY

When transporting your new bull insurance against loss in transit, accidental loss of use, or infertility, is sometimes provided by vendors. Where it is not, it is worth considering. After purchase tips:

- When purchasing, ask which health treatments he has received.
- Treat and handle him quietly at all times - no dogs, no buzzers. Talk to him and give him time and room to make up his mind.
- With more than one bull from different origins, you must be able to separate them on the truck.
- Make sure that the truck floor is covered to prevent bulls from slipping. Sand, sawdust or a floor grid will prevent bulls from being damaged by going down in transit.
- If you can arrange it, put a few quiet cows or steers on the truck with the bull. Let them down into a yard with the bulls for a while before loading and after unloading.
- Unload and reload during the trip as little as possible. If necessary, rest with water and feed. Treat bulls kindly your impatience or nervousness is easily transmitted to an animal unfamiliar to you and unsure of his environment.

## IF YOU USE A PROFESSIONAL CARRIER:

- Make sure the carrier knows which bulls can be mixed together.

- Discuss with the carrier, resting procedures for long trips, expected delivery time, truck condition and quiet handling.
- Give ear tag and brand numbers to the carrier and make sure you have the carrier's phone number.
- If buying bulls from interstate, organise any necessary health tests before leaving and work out if any other requirements must be met before cattle can come into another State.

When buying bulls from far away, you may often have to fit in with other delivery arrangements to reduce cost. You should make it clear how you want your bulls handled.

## ARRIVAL

When the bull or bulls arrive home, unload them at the yards into a group of house cows, steers or herd cows. Never jump them from the back of a truck directly into a paddock—it may be the last time you see them. Bulls from different origins should be put into separate yards with other cattle for company.

Provide hay and water, then leave them alone until the next morning.

The next day, bulls should receive routine health treatments. If they have not been treated before, all bulls should be vaccinated with:

- 5-in-1 vaccine;
- vibriosis vaccine;
- leptospirosis vaccine (if in areas like the Hunter where leptospirosis exists);
- three-day sickness vaccine (if in areas where this sickness can cause problems).

Give particular attention to preventing new bulls bringing vibriosis into a herd. Vibriosis, a sexually transmitted disease, causes infertility and abortions and is most commonly introduced to a clean herd by an infected bull. These bulls show no signs of the illness. Vaccinated bulls are free from vibriosis, so vaccinating bulls against the disease should be a routine practice.

Vaccination involves two injections, 4–6 weeks apart, at the time of introduction, and then a booster shot every year. Complete the vaccinations 4 weeks before joining.

**PURCHASE**

**DELIVERY**

**AFTER PURCHASE TIPS**

**ARRIVAL**

**MATING NEW YOUNG BULLS**

**MANAGING OLDER HERD BULL**

**DURING MATING**

**NORTHERN AUSTRALIA**





# BRINGING YOUR NEW BULL HOME

Consult with your veterinarian and draw up a policy for treating bulls on arrival and then annually. Bulls should be drenched to prevent introducing worms and, if necessary, should be treated for lice.

Plan to give follow-up vaccinations 4–6 weeks later. Leave the bulls in the yards for the next day or two on feed and water to allow them to settle down with other stock for company. A bull's behaviour will decide how quickly he can be moved out to paddocks.

## MATING NEW YOUNG BULLS

Newly purchased young bulls should not be placed with older herd bulls for multiple-sire joining. The older, dominant bull will not allow the young bulls to work, and will knock them around while keeping them away from the cows.

Use new bulls in either single-sire groups or with young bulls their own age. If a number of young bulls are to be used together, run them together for a few weeks before joining starts. They sort out their pecking order quickly and have few problems later.

When the young bulls are working, inspect them regularly and closely.

## MATING NEW YOUNG BULLS

Older working bulls also need special care and attention before mating starts. They should be tested or checked every year for physical soundness, testicle tone, and serving capacity or ability.

All bulls to be used must be free-moving, active and in good condition. Working bulls may need supplementary feeding before the joining season to bring up condition.

## DURING MATING

- Check bulls at least twice each week for the first 2 months. Get up close to them and watch each bull walk; check for swellings around the sheath and for lameness.
- Have a spare bull or bulls available to replace any that break down. Replace any suspect bull immediately.
- Rotate bulls in single-sire groups to make sure that any bull infertility is covered. Single-sire joining works well but it has risks. The bulls must be checked regularly and carefully, or the bulls should be rotated every one or two cycles.

Bulls are a large investment for breeding herds and they have a major effect on herd fertility. A little time and attention to make sure they are fit, free from disease and actively working is well worthwhile.

## NORTHERN AUSTRALIA

Although the Angus breed originated in a cooler climate, they can adapt to subtropical regions with many straight-bred and cross bred producers finding success in Northern Australia. Some of the following information may also be helpful for new bulls located in more temperate climates.

## ADAPTATION

The key to Northern success for Angus is that cattle introduced from the Southern regions of Australia be allowed to adapt to their new environment before commencing their working life. If possible, a break of 3 months is advisable before you set your bull to work.

## PURCHASE IN COOLER MONTHS

Ensure your bulls are in good condition before they do commence their working life. The cooler months are an ideal time to purchase and introduce Angus cattle, allowing them plenty of time to acclimatise.

## CHANGE OF FEED SOURCE

When inducting Angus cattle into your herd consider their source of feed. Have you taken an animal which has been supplemented on grain straight to a dry pasture? Animals should be gradually changed over to their new feed to ensure they do not lose condition. This may involve using supplements which could include dry lick/urea blocks.

## MANAGING CATTLE TICKS

For ticky areas, bulls should be vaccinated prior to transport and given another booster afterwards. Remember males are more susceptible to ticks than females.

Information is provided by the Department of Primary Industries NSW. For further information visit the DPI web site: [www.dpi.nsw.gov.au](http://www.dpi.nsw.gov.au) or [www.angusaustralia.com.au](http://www.angusaustralia.com.au). Further reading - Buying Angus Bulls

**FOR FURTHER INFORMATION VISIT**  
[www.angusaustralia.com.au](http://www.angusaustralia.com.au)

Angus Australia Locked Bag 11, Armidale NSW 2350  
Phone: (02) 6772 3011 | Fax: (02) 6772 3095  
Email: [office@angusaustralia.com.au](mailto:office@angusaustralia.com.au)  
Website: [www.angusaustralia.com.au](http://www.angusaustralia.com.au)

[WWW.ANGUSAUSTRALIA.COM.AU](http://WWW.ANGUSAUSTRALIA.COM.AU)

#ANGUSPREMIUM

#ANGUSBULLS

# 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?

Research in the U.S. and Australia indicates that AM, NH, CA and DD are simply inherited recessive conditions. This means that a single gene (or pair of alleles) controls the condition.

For this mode of inheritance two copies of the undesirable allele need to be present before the condition is seen; in which case you may get an abnormal calf. A more common example of a trait with a simple recessive pattern of inheritance is black and red coat colour.

Animals with only one copy of the undesirable allele (and one copy of the normal form of the allele) appear normal and are known as “carriers”.

## What happens when carriers are mated to other animals?

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.

## How is the genetic status of animals reported?

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's Breed Development & Extension Manager on (02) 6773 4618.

## EBV Quick Reference for Carenda Angus Bull Sale

Animal Ident	Calving Ease			Birth		Growth					Fertility				Carcase				Other				Structural		Selection Indexes	
	CED	CEM	GL	BW	GL	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg	SA	\$A-L	
1	WJK22T4	+1.0	+2.6	-9.9	+3.8	+60	+105	+137	+109	+19	+1.9	-5.3	+69	+4.4	-0.4	-0.6	-0.6	+3.2	-0.03	+19	-	-	-	-	\$224	\$380
2	WJK22T31	+1.8	+7.1	-3.4	+3.4	+55	+100	+121	+108	+14	+1.1	-3.5	+75	+5.9	+1.7	+1.7	-0.1	+1.6	+0.01	+12	-	-	-	-	\$201	\$356
3	WJK22T39	-4.2	+7.1	-5.0	+5.7	+60	+107	+134	+133	+11	+1.2	-3.8	+77	+4.0	+1.2	-0.6	-0.2	+1.8	-0.05	+11	-	-	-	-	\$181	\$339
4	WJK22T23	+1.6	+0.1	-5.9	+4.8	+60	+102	+132	+125	+12	+1.5	-5.0	+75	+5.4	+0.0	-1.0	+0.3	+2.0	-0.10	+29	-	-	-	-	\$211	\$373
5	WJK22T35	-1.4	-0.3	-6.2	+4.6	+61	+105	+132	+121	+15	+1.3	-4.7	+76	+5.3	-1.1	-2.9	+0.3	+2.4	-0.31	+36	-	-	-	-	\$206	\$358
6	WJK22T10	-9.2	-5.3	-1.8	+7.0	+62	+102	+130	+133	+10	+2.6	-4.4	+77	+5.2	-1.5	-1.8	+0.7	+2.3	-0.06	+34	-	-	-	-	\$179	\$313
7	WJK22T8	+0.2	+2.2	-9.8	+4.2	+61	+106	+139	+111	+19	+1.9	-5.3	+70	+4.5	-0.4	-0.7	-0.6	+3.1	-0.04	+19	-	-	-	-	\$224	\$379
8	WJK22T9	+1.6	+0.9	-5.3	+3.4	+61	+107	+129	+113	+14	+3.7	-3.7	+75	+9.7	-2.5	-1.9	+1.3	+0.6	+0.17	+19	-	-	-	-	\$219	\$375
9	WJK22T15	+3.9	+2.0	-10.5	+3.8	+63	+105	+132	+114	+13	+3.7	-4.4	+79	+5.4	-2.3	-3.4	+0.6	+1.8	+0.20	+16	-	-	-	-	\$219	\$380
10	WJK22T50	-8.4	+0.9	-1.1	+6.7	+53	+94	+111	+107	+12	+2.4	-4.8	+69	+6.2	-0.2	-0.2	+1.0	+0.7	+0.14	+14	-	-	-	-	\$170	\$293
11	WJK22T26	+3.1	+2.2	-6.2	+3.2	+55	+101	+129	+95	+20	+1.5	-5.3	+74	+7.0	-0.6	-0.3	+0.1	+2.1	+0.09	+26	-	-	-	-	\$229	\$378
12	WJK22T56	-1.0	+6.8	+0.1	+4.6	+61	+108	+137	+122	+17	+1.0	-3.1	+79	+4.7	+0.7	+0.6	-0.4	+2.3	+0.14	+17	-	-	-	-	\$202	\$359
13	WJK22T20	+2.7	+3.3	-6.9	+3.1	+59	+107	+134	+103	+20	+1.9	-5.3	+75	+6.6	+0.6	+0.9	-0.3	+2.5	-0.03	+21	-	-	-	-	\$239	\$398
14	WJK22T44	+0.8	+8.1	-3.8	+3.4	+54	+97	+119	+116	+10	+1.6	-4.3	+67	+3.1	+2.0	+1.1	-0.5	+2.1	-0.05	+14	-	-	-	-	\$186	\$346
15	WJK22T11	-3.8	-3.0	-2.5	+5.3	+57	+96	+121	+121	+11	+2.5	-4.4	+71	+5.1	-1.1	-1.3	+0.6	+2.5	-0.01	+34	-	-	-	-	\$187	\$328
16	WJK22T5	+2.9	+1.5	-5.5	+2.8	+59	+105	+126	+109	+14	+3.6	-3.7	+73	+9.7	-2.4	-1.7	+1.3	+0.7	+0.18	+19	-	-	-	-	\$219	\$375
17	WJK22T57	-3.7	+1.6	-1.2	+4.7	+50	+91	+106	+92	+17	+2.4	-4.7	+68	+5.9	+0.2	+0.5	+0.6	+1.4	+0.19	+16	-	-	-	-	\$185	\$310
18	WJK22T91	-17.7	-3.0	+0.2	+7.9	+55	+98	+118	+120	+12	+2.6	-5.0	+73	+5.8	-1.6	-1.2	+1.1	+0.2	+0.12	+20	-	-	-	-	\$130	\$234
19	WJK22T87	+0.8	+1.7	-3.9	+3.3	+50	+90	+108	+91	+16	+1.9	-4.8	+65	+8.5	-0.2	+0.6	+1.1	+0.3	+0.16	+15	-	-	-	-	\$201	\$336
20	WJK22T90	-10.3	-2.6	+0.6	+6.6	+51	+93	+108	+107	+11	+2.4	-5.0	+67	+6.7	-0.6	+0.0	+1.1	+0.6	+0.15	+17	-	-	-	-	\$161	\$277
21	WJK22T81	-9.9	-2.1	+0.5	+7.0	+55	+98	+117	+109	+12	+2.2	-5.0	+73	+4.4	+0.4	+1.4	+0.2	+1.3	+0.07	+20	-	-	-	-	\$169	\$291
22	WJK22T66	-3.4	+0.3	-1.1	+4.6	+55	+99	+123	+104	+16	+2.0	-3.6	+73	+7.2	-0.5	+0.5	+0.8	+0.0	-0.13	+17	-	-	-	-	\$183	\$315
23	WJK22T18	+4.2	+1.1	-9.8	+4.0	+61	+110	+139	+109	+17	+1.3	-5.5	+78	+6.0	-0.8	-1.2	+0.2	+1.2	-0.10	+21	-	-	-	-	\$234	\$397
24	WJK22T79	-2.6	-3.1	-1.3	+5.8	+53	+92	+111	+128	+13	+2.4	-2.4	+61	+9.2	-0.9	-0.6	+1.2	+0.2	-0.18	+21	-	-	-	-	\$146	\$285
25	WJK22T75	-2.2	-2.4	-2.6	+6.4	+57	+99	+123	+140	+13	+2.3	-2.4	+72	+7.9	-1.4	-1.3	+1.1	+0.1	-0.28	+19	-	-	-	-	\$152	\$302
26	WJK22T86	+6.4	+3.0	-6.2	+1.8	+47	+85	+105	+103	+18	+1.8	-2.6	+57	+7.1	-0.4	-0.1	+0.4	+1.4	-0.14	+19	-	-	-	-	\$164	\$309
27	WJK22T62	+4.2	+0.2	-3.7	+4.8	+50	+93	+114	+123	+15	+1.5	-3.3	+66	+7.9	-0.8	-0.8	+1.0	+0.1	-0.11	+11	-	-	-	-	\$163	\$319
28	WJK22T80	-0.1	+1.3	-0.5	+4.0	+57	+102	+122	+100	+17	+2.1	-3.6	+79	+8.6	+0.0	+0.9	+1.0	-0.2	-0.13	+19	-	-	-	-	\$207	\$347
29	WJK22T88	+7.4	+1.9	-4.7	+1.2	+49	+93	+107	+108	+18	+2.1	-2.8	+57	+10.9	-1.5	-0.3	+1.5	-0.3	-0.08	+19	-	-	-	-	\$180	\$335
30	WJK22T89	-2.7	+1.1	-0.8	+4.9	+57	+102	+122	+110	+15	+2.2	-4.1	+75	+9.6	-0.3	+0.7	+1.3	-0.1	-0.07	+25	-	-	-	-	\$205	\$348
31	WJK22T61	+3.0	+0.3	-2.9	+4.4	+56	+97	+120	+130	+12	+2.5	-3.2	+68	+11.2	-2.0	-2.6	+1.5	+0.7	-0.22	+16	-	-	-	-	\$186	\$347
32	WJK22T77	+3.8	-1.4	-4.8	+4.5	+56	+99	+119	+123	+15	+1.8	-3.4	+65	+9.5	-0.8	-0.3	+1.1	+0.0	-0.20	+13	-	-	-	-	\$188	\$345



# TransTasman Angus Cattle Evaluation - February 2024 Reference Tables



BREED AVERAGE EBVs																															
Calving Ease				Birth				Growth				Fertility				Carcass				Other				Structure				Selection Indexes			
CEDir	CEDirs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NFL-F	DOC	Claw	Angle	Leg	SA-L	SA	SA-L	SA-L	SA-L	SA-L				
Brd Avg	+1.8	+2.8	-4.4	+3.9	+51	+92	+118	+101	+17	+2.2	-4.6	+6.7	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+21	+0.85	+0.97	+1.03	+202	+202	+346	+346	+346				

\* Breed average represents the average EBV of all 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the February 2024 TransTasman Angus Cattle Evaluation

PERCENTILE BANDS TABLE																															
Calving Ease				Birth				Growth				Fertility				Carcass				Other				Structure				Selection Indexes			
CEDir	CEDirs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NFL-F	DOC	Claw	Angle	Leg	SA-L	SA	SA-L	SA-L	SA-L	SA-L				
1%	+10.3	+10.0	-10.4	-0.4	+70	+163	+163	+29	+5.1	-8.9	+100	+15.0	+4.3	+5.3	+2.1	+6.2	-0.62	+45	+0.42	+0.60	+0.74	+279	+279	+453	+453	+453					
5%	+8.4	+8.3	-8.5	+1.0	+64	+149	+143	+25	+4.1	-7.5	+90	+12.3	+2.9	+3.5	+1.6	+4.9	-0.36	+37	+0.54	+0.72	+0.84	+257	+257	+423	+423	+423					
10%	+7.3	+7.3	-7.6	+1.7	+61	+141	+133	+23	+3.6	-6.8	+84	+10.9	+2.2	+2.6	+1.3	+4.3	-0.22	+33	+0.62	+0.76	+0.88	+246	+246	+407	+407	+407					
15%	+6.4	+6.6	-7.0	+2.2	+59	+137	+126	+22	+3.3	-6.4	+81	+10.0	+1.7	+2.0	+1.1	+3.9	-0.13	+30	+0.66	+0.80	+0.90	+238	+238	+397	+397	+397					
20%	+5.7	+6.0	-6.5	+2.5	+57	+133	+121	+21	+3.1	-6.0	+78	+9.3	+1.4	+1.5	+1.0	+3.6	-0.07	+28	+0.68	+0.84	+0.92	+231	+231	+388	+388	+388					
25%	+5.1	+5.4	-6.0	+2.8	+56	+130	+117	+20	+2.9	-5.7	+76	+8.7	+1.1	+1.1	+0.9	+3.3	-0.01	+27	+0.72	+0.86	+0.94	+226	+226	+381	+381	+381					
30%	+4.6	+5.0	-5.7	+3.1	+55	+128	+113	+19	+2.7	-5.5	+74	+8.2	+0.8	+0.8	+0.8	+3.1	+0.04	+25	+0.74	+0.88	+0.96	+221	+221	+374	+374	+374					
35%	+4.0	+4.5	-5.3	+3.3	+54	+125	+110	+19	+2.6	-5.2	+72	+7.7	+0.6	+0.5	+0.7	+2.8	+0.09	+24	+0.78	+0.90	+0.98	+217	+217	+368	+368	+368					
40%	+3.5	+4.1	-5.0	+3.5	+53	+123	+106	+18	+2.4	-5.0	+71	+7.3	+0.4	+0.2	+0.7	+2.6	+0.13	+23	+0.80	+0.92	+1.00	+212	+212	+362	+362	+362					
45%	+3.0	+3.6	-4.7	+3.7	+52	+121	+103	+18	+2.3	-4.8	+69	+6.9	+0.2	-0.1	+0.6	+2.4	+0.17	+21	+0.82	+0.94	+1.00	+208	+208	+356	+356	+356					
50%	+2.4	+3.2	-4.4	+3.9	+51	+119	+101	+17	+2.2	-4.6	+67	+6.5	+0.0	-0.3	+0.5	+2.3	+0.22	+20	+0.84	+0.96	+1.02	+204	+204	+350	+350	+350					
55%	+1.9	+2.7	-4.1	+4.2	+50	+116	+98	+16	+2.0	-4.4	+66	+6.1	-0.3	-0.6	+0.4	+2.1	+0.26	+19	+0.86	+0.98	+1.04	+200	+200	+344	+344	+344					
60%	+1.3	+2.2	-3.8	+4.4	+49	+114	+95	+16	+1.9	-4.2	+64	+5.7	-0.5	-0.9	+0.3	+1.9	+0.30	+18	+0.88	+1.00	+1.06	+195	+195	+338	+338	+338					
65%	+0.7	+1.7	-3.5	+4.6	+48	+112	+92	+15	+1.8	-4.0	+62	+5.3	-0.7	-1.1	+0.3	+1.7	+0.35	+17	+0.92	+1.02	+1.08	+191	+191	+331	+331	+331					
70%	+0.0	+1.2	-3.2	+4.8	+47	+110	+88	+15	+1.6	-3.8	+61	+4.8	-0.9	-1.4	+0.2	+1.5	+0.40	+16	+0.94	+1.06	+1.08	+185	+185	+324	+324	+324					
75%	-0.8	+0.5	-2.8	+5.1	+45	+107	+85	+14	+1.5	-3.6	+59	+4.4	-1.1	-1.8	+0.1	+1.3	+0.46	+14	+0.96	+1.08	+1.10	+180	+180	+316	+316	+316					
80%	-1.7	-0.2	-2.4	+5.4	+44	+104	+81	+13	+1.3	-3.3	+56	+3.8	-1.4	-2.1	+0.0	+1.1	+0.52	+13	+1.00	+1.10	+1.12	+173	+173	+306	+306	+306					
85%	-2.8	-1.1	-1.9	+5.7	+42	+100	+76	+12	+1.1	-3.0	+54	+3.2	-1.7	-2.6	-0.2	+0.9	+0.59	+11	+1.04	+1.14	+1.16	+165	+165	+294	+294	+294					
90%	-4.3	-2.3	-1.3	+6.2	+40	+96	+70	+11	+0.8	-2.5	+50	+2.4	-2.2	-3.1	-0.4	+0.5	+0.69	+9	+1.08	+1.18	+1.18	+155	+155	+279	+279	+279					
95%	-6.8	-4.2	-0.3	+6.9	+37	+89	+60	+9	+0.4	-1.7	+45	+1.1	-2.8	-4.0	-0.6	+0.1	+0.85	+5	+1.16	+1.26	+1.24	+138	+138	+254	+254	+254					
99%	-12.3	-8.4	+1.7	+8.3	+30	+74	+40	+6	-0.4	-0.2	+34	-1.4	-4.2	-5.9	-1.2	-0.8	+1.14	-1	+1.30	+1.40	+1.34	+108	+108	+203	+203	+203					
More	Calving Difficulty	Calving Difficulty	Calving Difficulty	Lighter Live Weight	Lighter Live Weight	Lighter Live Weight	Lighter Live Weight	Lighter Live Weight	Smaller Size	Longer Time to Calving	Lighter Carcass Weight	Smaller EMA	Less Fat	Less Fat	Lower Yield	Less IMF	Lower Feed Efficiency	Less Docile	Higher Score	Higher Score	Higher Score	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability					

\* The percentile bands represent the distribution of EBVs across the 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the February 2024 TransTasman Angus Cattle Evaluation .

# TransTasman Angus Cattle Evaluation - February 2024 Reference Tables



BREED AVERAGE EBVs										
	\$A	\$D	\$GN	\$GS	\$A-L	\$D-L	\$GN-L	\$GS-L	\$PRO	\$T
Brd Avg	+202	+167	+266	+186	+346	+299	+414	+388	+150	+186

\* Breed average represents the average EBV of all 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the February 2024 TransTasman Angus Cattle Evaluation .

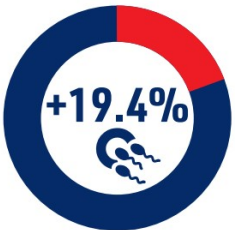
PERCENTILE BANDS TABLE										
% Band	\$A	\$D	\$GN	\$GS	\$A-L	\$D-L	\$GN-L	\$GS-L	\$PRO	\$T
1%	+279	+235	+372	+267	+453	+396	+545	+519	+235	+238
5%	+257	+215	+342	+244	+423	+368	+509	+481	+211	+224
10%	+246	+205	+325	+232	+407	+354	+489	+461	+198	+216
15%	+238	+197	+314	+223	+397	+344	+476	+448	+189	+211
20%	+231	+192	+305	+216	+388	+336	+465	+437	+182	+206
25%	+226	+187	+298	+211	+381	+329	+456	+428	+176	+203
30%	+221	+183	+292	+206	+374	+323	+448	+420	+171	+199
35%	+217	+179	+285	+201	+368	+318	+440	+413	+166	+196
40%	+212	+175	+280	+196	+362	+312	+433	+406	+161	+193
45%	+208	+172	+274	+192	+356	+307	+426	+399	+157	+190
50%	+204	+168	+269	+188	+350	+302	+418	+392	+152	+187
55%	+200	+164	+263	+183	+344	+296	+411	+385	+147	+184
60%	+195	+161	+257	+179	+338	+291	+404	+377	+143	+181
65%	+191	+157	+251	+174	+331	+285	+396	+369	+138	+178
70%	+185	+152	+244	+168	+324	+279	+387	+361	+132	+174
75%	+180	+147	+236	+163	+316	+271	+377	+352	+126	+170
80%	+173	+142	+227	+156	+306	+263	+365	+340	+119	+166
85%	+165	+135	+217	+148	+294	+253	+351	+327	+111	+160
90%	+155	+126	+204	+137	+279	+239	+332	+309	+99	+153
95%	+138	+113	+182	+122	+254	+218	+301	+281	+82	+141
99%	+108	+87	+146	+92	+203	+175	+244	+220	+48	+119
	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability
	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability

\* The percentile bands represent the distribution of EBVs across the 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the February 2024 TransTasman Angus Cattle Evaluation .



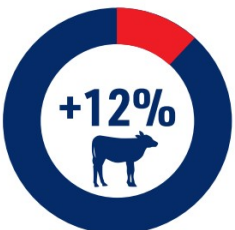
# MULTIMIN®

## WHEN IT MATTERS



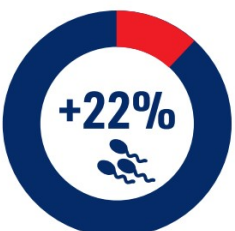
### IMPROVED FIRST CYCLE CONCEPTION RATE

Multimin Evolution has been shown to improve the first cycle conception rate by **UP TO 19.4%**.<sup>1-3</sup> Conception in the first cycle can lead to an additional 20 to 40 days for calves to grow.



### IMPROVED PREGNANCY RATES

Pregnancy rates in breeding females treated with Multimin Evolution are up to **12% HIGHER** than untreated females, depending on the length of the breeding season and breeding method.<sup>1,2,4-6</sup>



### IMPROVED SPERM QUALITY

Bulls treated with Multimin Evolution 90 days before joining had **22% HIGHER** sperm concentration and significantly more motile sperm than control animals.<sup>7-10</sup>

References 1. Mundell, L. et al. (2012). Effects of prepartum and postpartum bolus injections of trace minerals on performance of beef cows and calves grazing native range. *Prof. Anim. Sci.*, 28(2): 88-2. Virbac (2015) Trial protocol 57815\*. 3. Virbac (2018) Trial protocol 59478\* 4. Sales, J. et al. (2011). Effect of injectable copper, selenium, zinc and manganese on the pregnancy rate of crossbred heifers (Bos indicus x Bos taurus) synchronised for timed embryo transfer. *Livest. Sci.*, 142:59-62. 5. Hawkins D. (2007). The effect of injectable trace elements (Multimin®) on health and reproduction parameters in NZ dairy herds. *NZ Dairy Cattle Veterinarian*, 24(5):12-52. 6. Mitchell, K. et al. (2008). Injectable trace elements increase reproduction efficiency in dairy cows. In *Trace Elements in Animal Production Systems*, 236-299. 7. Durnell et al. (2016). proceedings of the 29th World Buiatrics Congress, Dublin, Ireland, 3-8 July 2016\*. 8. Hill S.L. et al. (2015). Breeding soundness of weaned bull calves treated with bolus injections of trace minerals. *Proceedings of the Society for Theriogenology Annual Conference*, San Antonio, TX, USA - Aug. 5 - 9, 2015. 9. Freedy, G. W. et al. (2018). Injectable trace-mineral supplementation improves sperm motility and morphology of young beef bulls. *Prof. Anim. Sci.*, 34(1), 1-9. 10. Sullivan, L. L. et al. (2018). Evaluation of essential oil and injectable trace mineral on bull growth performance and fertility. *Transl. Anim. Sci.*, Volume 2, issue suppl\_1, S189-S192. The benefits outlined in the above scientific studies may not necessarily be registered label claims. \*The Multimin® formulation in this study contained lower levels of minerals compared to Multimin® Evolution. Multimin® is a registered trademark of Virbac.

Shaping the future of animal health





# CARENDA

## 2024 SIRE REFERENCES



*Sterling Pacific 904*



*Myers Fair N Square*

**RS** **CARENDA RECHARGE R37 SV** **WJKR37**

DOB: 23/03/2020 Registration Status: HBR Mating Type: AI Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,

CONNEALY CAPITALIST 028 #  
LD CAPITALIST 316 PV  
LD DIXIE ERICA 2053 #  
Sire: USA18467508 MUSGRAVE 316 STUNNER PV  
MCATL PURE PRODUCT 903-55 SV  
MCATL BLACKBIRD 831-1378 #  
MCATL BLACKBIRD 1378-573 #

B S S LIMITED DESIGN #  
COONAMBLE Z3 PV  
IMRAN ROSEBUD U17 #  
Dam: WJKK20 CARENDA CHAMPAGNE K20 SV  
BOOROOMOOKA WARWICK W245 E  
VERMONT CHAMPAGNE D073 PV  
MERRIBROOK CHAMPAGNE R49+96 #

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+8.4	+2.6	-5.8	+2.7	+54	+99	+115	+132	+16	+2.3	-2.3
ACC	69%	60%	83%	82%	83%	81%	82%	78%	75%	80%	48%
Perc	5	56	28	23	32	28	58	11	55	43	92

TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg
EBV	+64	+12.5	-1.1	-1.6	+1.3	+0.4	-0.21	+13	+0.78	+0.80	+0.90
ACC	71%	71%	71%	71%	64%	75%	62%	76%	70%	71%	66%
Perc	61	5	74	72	9	92	11	79	35	13	13

**Selection Indexes**

\$A	\$A-L
\$178	\$350
77	51

Traits Observed: GL, BWT, 600WT, Genomics

Statistics: Number of Herds: 1, Prog Analysed: 11, Genomic Prog: 0

**RS** **CARENDA ROPER R51 PV** **WJKR51**

DOB: 25/03/2020 Registration Status: HBR Mating Type: AI Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,

CONNEALY CAPITALIST 028 #  
LD CAPITALIST 316 PV  
LD DIXIE ERICA 2053 #  
Sire: USA18467508 MUSGRAVE 316 STUNNER PV  
MCATL PURE PRODUCT 903-55 SV  
MCATL BLACKBIRD 831-1378 #  
MCATL BLACKBIRD 1378-573 #

TE MANIA XAMINED X60 SV  
TE MANIA ADA A149 PV  
TE MANIA JAPARA U338 #  
Dam: WJKG21 CARENDA KOOJAN G21 SV  
GLENDOCH MEGAFORCE+92 SV  
KOOJAN HILLS U38 #  
KOOJAN HILLS EDWINA M109+92 #

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-12.4	-1.3	+1.8	+7.0	+59	+105	+116	+110	+10	+3.9	-5.5
ACC	72%	62%	83%	85%	84%	82%	83%	80%	76%	80%	49%
Perc	99	86	99	96	17	15	55	35	92	7	29

TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg
EBV	+76	+7.7	+0.1	+0.7	+0.9	+1.2	+0.25	+11	+0.64	+0.76	+0.72
ACC	73%	72%	72%	73%	66%	76%	64%	77%	69%	69%	66%
Perc	25	35	46	31	24	78	54	86	12	9	1

**Selection Indexes**

\$A	\$A-L
\$192	\$315
65	76

Traits Observed: GL, BWT, 600WT, Genomics

Statistics: Number of Herds: 1, Prog Analysed: 12, Genomic Prog: 0

**RS** **CARENDA RULER R57 SV** **WJKR57**

DOB: 01/04/2020 Registration Status: HBR Mating Type: AI Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,

CONNEALY CAPITALIST 028 #  
LD CAPITALIST 316 PV  
LD DIXIE ERICA 2053 #  
Sire: USA18467508 MUSGRAVE 316 STUNNER PV  
MCATL PURE PRODUCT 903-55 SV  
MCATL BLACKBIRD 831-1378 #  
MCATL BLACKBIRD 1378-573 #

RITO 707 OF IDEAL 3407 7075 #  
S A V RENOWN 3439 PV  
S A V BLACKCAP MAY 4136 #  
Dam: WJKN25 CARENDA QUEENIE N25 SV  
TE MANIA INFINITY 04 379 AB #  
CARENDA QUEENIE G34 SV  
WILSON DOWNS QUEENIE Z30 #

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-5.4	-0.6	+1.5	+4.9	+59	+105	+120	+99	+15	+2.3	-3.4
ACC	70%	61%	83%	84%	84%	82%	82%	80%	76%	80%	47%
Perc	93	83	99	71	14	15	47	52	69	43	78

TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg
EBV	+80	+12.1	-1.4	+0.7	+1.9	-1.5	-0.15	+20	+0.80	+0.96	+0.96
ACC	72%	71%	71%	72%	64%	75%	62%	77%	70%	70%	65%
Perc	17	6	79	31	2	99	14	53	39	46	27

**Selection Indexes**

\$A	\$A-L
\$205	\$332
49	65

Traits Observed: GL, BWT, 600WT, Genomics

Statistics: Number of Herds: 1, Prog Analysed: 6, Genomic Prog: 0



**RS HEIKEN BROADVIEW PV USA19421003**

DOB: 20/01/2019 Registration Status: HBR Mating Type: Natural Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,

CONNEALY STIMULUS 8419 \*  
 CONNEALY SPUR \*  
 JAZZA OF CONANGA 8594 \*  
**Sire: USA18838098 VERMILION SPUR E119 \***  
 VERMILION BEAR PAW \*  
 VERMILION LASS 4071 \*  
 VERMILION LASS 6040 \*  
 SITZ TEBOW 11860 \*  
 SITZ LOGO 12964 \*  
 SITZ SHAUNA 3152 \*  
**Dam: USA18770689 JCH BHA KAREN 7815 \***  
 SITZ TOP SEED 539X \*  
 JCH KAREN 5130 \*  
 J C H KAREN 7104 \*

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+5.2	+4.7	-8.6	+2.6	+67	+111	+134	+109	+12	+5.2	-4.1
ACC	70%	50%	97%	97%	95%	95%	94%	87%	78%	94%	40%
Perc	24	33	5	21	3	7	20	36	87	1	63

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg
EBV	+85	+9.6	-2.1	-3.3	+0.8	+2.9	+0.42	+13	+1.04	+0.98	+0.90
ACC	83%	82%	81%	78%	73%	83%	58%	89%	93%	92%	60%
Perc	10	18	69	91	29	33	72	79	84	51	13

**Selection Indexes**

\$A	\$A-L
\$257	\$427
5	5

Traits Observed: Genomics

Statistics: Number of Herds: 19, Prog Analysed: 289, Genomic Prog: 137

**RS MYERS FAIR-N-SQUARE M39 PV USA19418329**

DOB: 07/01/2019 Registration Status: HBR Mating Type: Natural Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,

CONNEALY CONFIDENCE 0100 \*  
 CONNEALY CONFIDENCE PLUS \*  
 ELBANNA OF CONANGA 1209 \*  
**Sire: USA18876777 WOODHILL BLUEPRINT PV**  
 TEHAMA SIERRA CUT Z118 \*  
 WOODHILL EVERGREEN Z291-B233 \*  
 WOODHILL EVERGREEN U6-Z291 \*  
 BALDRIDGE KABOOM K243 KCF \*  
 CONNEALY THUNDER \*  
 PARKA OF CONANGA 241 \*  
**Dam: USA18540617 MYERS MISS BEAUTY M136 \***  
 CONNEALY ONWARD \*  
 MYERS MISS BEAUTY M476 \*  
 MYERS MISS BEAUTY M384 \*

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+2.1	+2.0	-10.3	+4.4	+71	+129	+159	+118	+20	+1.5	-6.7
ACC	73%	53%	98%	98%	95%	95%	95%	88%	80%	94%	45%
Perc	53	62	2	60	1	1	2	23	27	73	11

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg
EBV	+89	+8.6	-0.4	+0.7	-0.4	+2.0	-0.12	+27	+0.90	+0.84	+0.86
ACC	84%	84%	83%	81%	75%	85%	62%	87%	98%	97%	67%
Perc	6	26	58	31	90	56	16	23	61	19	7

**Selection Indexes**

\$A	\$A-L
\$286	\$468
1	1

Traits Observed: Genomics

Statistics: Number of Herds: 61, Prog Analysed: 451, Genomic Prog: 216

**RS S POWERPOINT WS 5503 PV USA18159093**

DOB: 19/02/2015 Registration Status: HBR Mating Type: Natural Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,

G A R RETAIL PRODUCT \*  
 D R SIERRA CUT 7404 \*  
 D R DOBRA 3453 \*  
**Sire: USA17233917 TEHAMA REVERSE \***  
 S A V FINAL ANSWER 0035 \*  
 TEHAMA ELITE BLACKBIRD T003 \*  
 TEHAMA ELITE BLACKBIRD R857 \*  
 GDAR GAME DAY 449 \*  
 S SUMMIT 956 \*  
 S PRIDE ANNA 709 \*  
**Dam: USA17298584 S QUEEN ESSA 248 \***  
 BROOKS EXT 792 \*  
 S QUEEN ESSA 0131 \*  
 S QUEEN ESSA 529 \*

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+3.6	+11.1	-5.3	+3.0	+60	+109	+134	+121	+12	+0.5	-2.9
ACC	92%	77%	99%	99%	98%	98%	98%	96%	95%	97%	56%
Perc	39	1	35	28	13	9	19	20	84	94	86

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg
EBV	+80	+4.9	+2.5	+1.6	-0.7	+2.2	-0.01	+6	+0.78	+0.78	+0.94
ACC	93%	91%	91%	90%	86%	90%	72%	96%	98%	98%	78%
Perc	17	69	8	19	96	51	25	95	35	11	21

**Selection Indexes**

\$A	\$A-L
\$211	\$384
42	23

Traits Observed: Genomics

Statistics: Number of Herds: 99, Prog Analysed: 1740, Genomic Prog: 743

**RS****STERLING PACIFIC 904 PV****USA19444025**

DOB: 13/02/2019

Registration Status: HBR

Mating Type: Natural

Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,

MOGCK SURE SHOT #

MOGCK BULLSEYE PV

MOGCK MARY 1255 #

Sire: USA17882682 HOOVER NO DOUBT PV

SYDGEN C C &amp; # 7 &lt;SUP&gt;#&lt;/SUP&gt;

MISS BLACKCAP ELLSTON J2 #

MISS BLACKCAP ELLSTON D154 #

C R A BEXTOR 872 5205 608 #

G A R PROPHET SV

G A R OBJECTIVE 1885 #

Dam: USA18063292 BALDRIDGE ISABEL B082 #

STYLES UPGRADE J59 #

BALDRIDGE ISABEL Y69 #

BALDRIDGE ISABEL T935 #

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-0.6	+0.9	-4.4	+4.6	+73	+122	+157	+151	+10	+2.0	-4.4
ACC	79%	59%	99%	99%	98%	98%	97%	89%	82%	97%	50%
Perc	74	72	50	65	1	2	3	3	95	54	55

TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg
EBV	+91	+5.7	-0.8	-3.1	+0.0	+3.6	-0.28	+48	+0.72	+0.76	+0.78
ACC	86%	88%	86%	84%	79%	87%	66%	96%	94%	95%	74%
Perc	4	60	67	90	76	20	8	1	24	9	2

**Selection Indexes**

\$A	\$A-L
\$241	\$424
14	5

Traits Observed: Genomics

Statistics: Number of Herds: 143, Prog Analysed: 1466, Genomic Prog: 545

*Notes*



# CARENDA

## 2024 SALE TEAM

*Carenda Trojan 74*



*Carenda Telletubbie 739*

*Carenda Thor 710*



**Lot 1**

**CARENDA TROJAN T4 #**

**WJK22T4**

DOB: 07/03/2022

Registration Status: **HBR**

Mating Type: **ET**

Genetic Status: **AMFU,CAFU,DDFU,NHFU**

CONNEALY CONFIDENCE PLUS #  
WOODHILL BLUEPRINT PV  
WOODHILL EVERGREEN Z291-B233 #

LEACHMAN RIGHT TIME SV  
HYLINE RIGHT TIME 338 #  
HYLINE PRIDE 265 #  
BON VIEW NEW DESIGN 208 SV  
CARENDA ROSEBUD B1 #  
IMRAN ROSEBUD U17 #

Sire: **USA19418329 MYERS FAIR-N-SQUARE M39 PV**  
CONNEALY THUNDER #  
MYERS MISS BEAUTY M136 #  
MYERS MISS BEAUTY M476 #

Dam: **WJKF20 CARENDA ROSEBUD F20 SV**

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+1.0	+2.6	-9.9	+3.8	+60	+105	+137	+109	+19	+1.9	-5.3
ACC	60%	50%	74%	74%	75%	73%	74%	71%	64%	71%	41%
Perc	63	56	2	46	13	16	15	37	34	58	33

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+69	+4.4	-0.4	-0.6	-0.6	+3.2	-0.03	+19	-	-	-
ACC	65%	65%	65%	65%	59%	68%	55%	67%	-	-	-
Perc	45	75	58	55	94	27	23	56	-	-	-

**Selection Indexes**

\$A	\$A-L
\$224	\$380
28	26

Traits Observed: BWT

Notes: December measurements. Sc- 42cm EMA -117 IMF- 5.2

Purchaser: ..... \$ .....

**Lot 2**

**CARENDA TWISTER T31 #**

**WJK22T31**

DOB: 27/03/2022

Registration Status: **HBR**

Mating Type: **AI**

Genetic Status: **AMFU,CAFU,DDFU,NHFU**

D R SIERRA CUT 7404 #  
TEHAMA REVERE #  
TEHAMA ELITE BLACKBIRD T003 #

LD CAPITALIST 316 PV  
MUSGRAVE 316 STUNNER PV  
MCATL BLACKBIRD 831-1378 #  
S A V REGISTRY 2831 #  
CARENDA TUPUNA M30 #  
CARENDA TUPUNA C40 #

Sire: **USA18159093 S POWERPOINT WS 5503 PV**  
S SUMMIT 956 #  
S QUEEN ESSA 248 #  
S QUEEN ESSA 0131 #

Dam: **WJKR52 CARENDA TUPUNA R52 #**

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+1.8	+7.1	-3.4	+3.4	+55	+100	+121	+108	+14	+1.1	-3.5
ACC	63%	53%	83%	73%	71%	69%	70%	68%	64%	67%	38%
Perc	56	12	66	36	30	26	44	38	71	84	76

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+75	+5.9	+1.7	+1.7	-0.1	+1.6	+0.01	+12	-	-	-
ACC	62%	62%	63%	62%	58%	64%	51%	65%	-	-	-
Perc	27	57	15	18	81	67	27	84	-	-	-

**Selection Indexes**

\$A	\$A-L
\$201	\$356
54	45

Traits Observed: GL, BWT

Notes: December measurements. Sc- 40cm EMA -109 IMF- 5.9

Purchaser: ..... \$ .....

**Lot 3**

**CARENDA THOR T39 #**

**WJK22T39**

DOB: 29/03/2022

Registration Status: **HBR**

Mating Type: **AI**

Genetic Status: **AMFU,CAFU,DDFU,NHFU**

D R SIERRA CUT 7404 #  
TEHAMA REVERE #  
TEHAMA ELITE BLACKBIRD T003 #

MATAURI REALITY 839 #  
CLUNIE RANGE LEGEND L348 PV  
ABERDEEN ESTATE LAURA J81 PV  
SITZ UPWARD 307R SV  
CARENDA DREAM N46 #  
VERMONT DREAM B306 PV

Sire: **USA18159093 S POWERPOINT WS 5503 PV**  
S SUMMIT 956 #  
S QUEEN ESSA 248 #  
S QUEEN ESSA 0131 #

Dam: **WJKR12 CARENDA DREAM R12 #**

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-4.2	+7.1	-5.0	+5.7	+60	+107	+134	+133	+11	+1.2	-3.8
ACC	63%	54%	82%	72%	70%	68%	70%	68%	64%	66%	40%
Perc	90	12	40	85	13	12	19	10	91	82	70

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+77	+4.0	+1.2	-0.6	-0.2	+1.8	-0.05	+11	-	-	-
ACC	63%	62%	63%	63%	59%	65%	53%	65%	-	-	-
Perc	23	79	23	55	84	62	22	85	-	-	-

**Selection Indexes**

\$A	\$A-L
\$181	\$339
74	60

Traits Observed: GL, BWT

Notes: December measurements. Sc- 42cm EMA -115 IMF- 5.2

Purchaser: ..... \$ .....

**Lot 4**

**CARENDA TORNADO T23 #**

**WJK22T23**

DOB: 23/03/2022

Registration Status: **HBR**

Mating Type: **AI**

Genetic Status: **AMFU,CAFU,DDFU,NH3%**

MOGCK BULLSEYE <sup>PV</sup>  
 HOOVER NO DOUBT <sup>PV</sup>  
 MISS BLACKCAP ELLSTON J2 #  
**Sire: USA19444025 STERLING PACIFIC 904 <sup>PV</sup>**  
 G A R PROPHET <sup>SV</sup>  
 BALDRIDGE ISABEL B082 #  
 BALDRIDGE ISABEL Y69 #

S A V RENOWN 3439 <sup>PV</sup>  
 CARENDA RENOWN N6 <sup>SV</sup>  
 CARENDA MISS VEGAS G22 #  
**Dam: WJKQ52 CARENDA TUPUNA Q52 #**  
 CARENDA BISMARCK G30 <sup>SV</sup>  
 CARENDA TUPUNA J47 #  
 CARENDA TUPUNA D15 #

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
<b>EBV</b>	+1.6	+0.1	-5.9	+4.8	+60	+102	+132	+125	+12	+1.5	-5.0
ACC	55%	43%	81%	72%	69%	67%	67%	64%	57%	65%	34%
Perc	58	78	27	69	14	21	22	16	88	73	40

TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	+75	+5.4	+0.0	-1.0	+0.3	+2.0	-0.10	+29	-	-	-
ACC	58%	59%	60%	59%	53%	62%	47%	62%	-	-	-
Perc	27	63	48	62	60	56	18	19	-	-	-

**Selection Indexes**

\$A	\$A-L
<b>\$211</b>	<b>\$373</b>
<b>42</b>	<b>31</b>

Traits Observed: GL, BWT

Notes: December measurements. Sc- 43cm EMA -114 IMF- 5.7

Purchaser: ..... \$ .....

**Lot 5**

**CARENDA THUNDERBOLT T35 #**

**WJK22T35**

DOB: 28/03/2022

Registration Status: **HBR**

Mating Type: **AI**

Genetic Status: **AMFU,CAFU,DDFU,NHFU**

MOGCK BULLSEYE <sup>PV</sup>  
 HOOVER NO DOUBT <sup>PV</sup>  
 MISS BLACKCAP ELLSTON J2 #  
**Sire: USA19444025 STERLING PACIFIC 904 <sup>PV</sup>**  
 G A R PROPHET <sup>SV</sup>  
 BALDRIDGE ISABEL B082 #  
 BALDRIDGE ISABEL Y69 #

WERNER WAR PARTY 2417 #  
 VBR CHIEFTAIN 3W21 <sup>PV</sup>  
 VBR 1ND9 OF 611 NEW DAY #  
**Dam: WJKN5 CARENDA WILCOOLA N5 #**  
 HYLINE RIGHT TIME 338 #  
 CARENDA WILCOOLA F9 #  
 WILSON DOWNS WILCOOLA V102 #

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
<b>EBV</b>	-1.4	-0.3	-6.2	+4.6	+61	+105	+132	+121	+15	+1.3	-4.7
ACC	58%	46%	82%	73%	71%	69%	70%	66%	59%	67%	37%
Perc	79	81	23	65	11	16	22	20	69	79	47

TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	+76	+5.3	-1.1	-2.9	+0.3	+2.4	-0.31	+36	-	-	-
ACC	61%	61%	62%	61%	56%	64%	50%	65%	-	-	-
Perc	24	64	74	88	60	45	7	7	-	-	-

**Selection Indexes**

\$A	\$A-L
<b>\$206</b>	<b>\$358</b>
<b>48</b>	<b>44</b>

Traits Observed: GL, BWT

Notes: December measurements. Sc- 40cm EMA -114 IMF- 5.6

Purchaser: ..... \$ .....

**Lot 6**

**CARENDA TELETUBBIE T10 #**

**WJK22T10**

DOB: 15/03/2022

Registration Status: **HBR**

Mating Type: **ET**

Genetic Status: **AMFU,CAFU,DDFU,NHFU**

MOGCK BULLSEYE <sup>PV</sup>  
 HOOVER NO DOUBT <sup>PV</sup>  
 MISS BLACKCAP ELLSTON J2 #  
**Sire: USA19444025 STERLING PACIFIC 904 <sup>PV</sup>**  
 G A R PROPHET <sup>SV</sup>  
 BALDRIDGE ISABEL B082 #  
 BALDRIDGE ISABEL Y69 #

TE MANIA XAMINED X60 <sup>SV</sup>  
 TE MANIA ADA A149 <sup>PV</sup>  
 TE MANIA JAPARA U338 #  
**Dam: WJKG21 CARENDA KOOJAN G21 <sup>SV</sup>**  
 GLENOCH MEGAFORCE+92 <sup>SV</sup>  
 KOOJAN HILLS U38 #  
 KOOJAN HILLS EDWINA M109+92 #

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
<b>EBV</b>	-9.2	-5.3	-1.8	+7.0	+62	+102	+130	+133	+10	+2.6	-4.4
ACC	61%	50%	74%	74%	75%	73%	74%	71%	64%	71%	41%
Perc	98	97	86	96	9	21	25	10	93	32	55

TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	+77	+5.2	-1.5	-1.8	+0.7	+2.3	-0.06	+34	-	-	-
ACC	65%	65%	66%	66%	60%	68%	55%	69%	-	-	-
Perc	23	66	81	75	34	48	21	9	-	-	-

**Selection Indexes**

\$A	\$A-L
<b>\$179</b>	<b>\$313</b>
<b>76</b>	<b>77</b>

Traits Observed: BWT

Notes: December measurements. Sc- 41cm EMA -117 IMF- 4.2

Purchaser: ..... \$ .....

# Lot 7

# CARENDA TATE T8 #

WJK22T8

DOB: 10/03/2022

Registration Status: HBR

Mating Type: ET

Genetic Status: AMFU,CAFU,DDFU,NHFU

CONNEALY CONFIDENCE PLUS #  
 WOODHILL BLUEPRINT PV  
 WOODHILL EVERGREEN Z291-B233 #  
**Sire: USA19418329 MYERS FAIR-N-SQUARE M39 PV**  
 CONNEALY THUNDER #  
 MYERS MISS BEAUTY M136 #  
 MYERS MISS BEAUTY M476 #

LEACHMAN RIGHT TIME SV  
 HYLINE RIGHT TIME 338 #  
 HYLINE PRIDE 265 #  
**Dam: WJKF20 CARENDA ROSEBUD F20 SV**  
 BON VIEW NEW DESIGN 208 SV  
 CARENDA ROSEBUD B1 #  
 IMRAN ROSEBUD U17 #

### February 2024 TransTasman Angus Cattle Evaluation

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+0.2	+2.2	-9.8	+4.2	+61	+106	+139	+111	+19	+1.9	-5.3
ACC	60%	50%	74%	74%	75%	73%	74%	71%	64%	71%	41%
Perc	69	60	2	55	11	14	13	33	37	58	33

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+70	+4.5	-0.4	-0.7	-0.6	+3.1	-0.04	+19	-	-	-
ACC	65%	65%	65%	65%	59%	68%	55%	67%	-	-	-
Perc	42	74	58	56	94	29	22	56	-	-	-

Selection Indexes	
\$A	\$A-L
\$224	\$379
28	26

Traits Observed: BWT

Notes: December measurements. Sc- 46cm EMA -120 IMF- 6.2

Purchaser: ..... \$ .....

# Lot 8

# CARENDA TARZAN T9 #

WJK22T9

DOB: 15/03/2022

Registration Status: HBR

Mating Type: ET

Genetic Status: AMFU,CAFU,DDFU,NHFU

CONNEALY SPUR #  
 VERMILION SPUR E119 #  
 VERMILION LASS 4071 #  
**Sire: USA19421003 HEIKEN BROADVIEW PV**  
 SITZ LOGO 12964 #  
 JCH BHA KAREN 7815 #  
 JCH KAREN 5130 #

RITO 707 OF IDEAL 3407 7075 #  
 S A V RENOWN 3439 PV  
 S A V BLACKCAP MAY 4136 #  
**Dam: WJKN25 CARENDA QUEENIE N25 SV**  
 TE MANIA INFINITY 04 379 AB #  
 CARENDA QUEENIE G34 SV  
 WILSON DOWNS QUEENIE Z30 #

### February 2024 TransTasman Angus Cattle Evaluation

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+1.6	+0.9	-5.3	+3.4	+61	+107	+129	+113	+14	+3.7	-3.7
ACC	57%	46%	74%	73%	74%	73%	73%	69%	63%	70%	35%
Perc	58	72	35	36	10	12	28	30	76	9	72

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+75	+9.7	-2.5	-1.9	+1.3	+0.6	+0.17	+19	-	-	-
ACC	63%	63%	63%	63%	56%	66%	51%	67%	-	-	-
Perc	28	17	93	77	9	89	45	58	-	-	-

Selection Indexes	
\$A	\$A-L
\$219	\$375
33	30

Traits Observed: BWT

Notes: December measurements. Sc- 43cm EMA -112 IMF- 3.8

Purchaser: ..... \$ .....

# Lot 9

# CARENDA TUCKER T15 #

WJK22T15

DOB: 19/03/2022

Registration Status: HBR

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

CONNEALY SPUR #  
 VERMILION SPUR E119 #  
 VERMILION LASS 4071 #  
**Sire: USA19421003 HEIKEN BROADVIEW PV**  
 SITZ LOGO 12964 #  
 JCH BHA KAREN 7815 #  
 JCH KAREN 5130 #

CARENDA PROPHET M9 #  
 CARENDA PRIME P37 SV  
 CARENDA ROSEBUD H2 #  
**Dam: WJKR85 CARENDA LOTTIE R85 #**  
 S A V THUNDERBIRD 9061 SV  
 CARENDA LOTTIE L1 #  
 CARENDA LOTTIE J11 SV

### February 2024 TransTasman Angus Cattle Evaluation

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+3.9	+2.0	-10.5	+3.8	+63	+105	+132	+114	+13	+3.7	-4.4
ACC	52%	40%	81%	71%	69%	67%	67%	64%	56%	64%	31%
Perc	36	62	1	46	6	15	23	29	82	9	55

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+79	+5.4	-2.3	-3.4	+0.6	+1.8	+0.20	+16	-	-	-
ACC	57%	57%	58%	58%	51%	61%	45%	60%	-	-	-
Perc	18	63	91	92	41	62	48	69	-	-	-

Selection Indexes	
\$A	\$A-L
\$219	\$380
33	26

Traits Observed: GL, BWT

Notes: December measurements. Sc- 44cm EMA -116 IMF- 4.6

Purchaser: ..... \$ .....

# Lot 10

# CARENDA TOMAHAWK T50 #

WJK22T50

DOB: 31/03/2022

Registration Status: **HBR**

Mating Type: **Natural**

Genetic Status: **AMFU,CAFU,DDFU,NHFU**

LD CAPITALIST 316 <sup>PV</sup>  
 MUSGRAVE 316 STUNNER <sup>PV</sup>  
 MCATL BLACKBIRD 831-1378 #  
**Sire: WJKR51 CARENDA ROPER R51 <sup>PV</sup>**  
 TE MANIA ADA A149 <sup>PV</sup>  
 CARENDA KOOJAN G21 <sup>SV</sup>  
 KOOJAN HILLS U38 #

COONAMBLE E242 <sup>SV</sup>  
 CARENDA YOGI J24 <sup>SV</sup>  
 CARENDA LOTTIE E50 #  
**Dam: WJKL45 CARENDA LOTTIE L45 #**  
 S A V HEMI 3133 #  
 CARENDA LOTTIE D21 #  
 CARENDA LOTTIE S7 #

### February 2024 TransTasman Angus Cattle Evaluation

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
<b>EBV</b>	-8.4	+0.9	-1.1	+6.7	+53	+94	+111	+107	+12	+2.4	-4.8
ACC	52%	43%	62%	70%	63%	60%	61%	59%	53%	57%	31%
Perc	97	72	91	94	37	42	66	39	86	39	45

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	+69	+6.2	-0.2	-0.2	+1.0	+0.7	+0.14	+14	-	-	-
ACC	52%	50%	52%	52%	46%	54%	42%	50%	-	-	-
Perc	45	53	53	47	19	87	41	77	-	-	-

### Selection Indexes

\$A	\$A-L
\$170	\$293
82	86

Traits Observed: BWT

Notes: December measurements. Sc- 43cm EMA -118 IMF- 4.9

Purchaser: ..... \$ .....

# Lot 11

# CARENDA THANOS T26 #

WJK22T26

DOB: 25/03/2022

Registration Status: **HBR**

Mating Type: **AI**

Genetic Status: **AMFU,CA1%,DDFU,NH5%**

CONNEALY CONFIDENCE PLUS #  
 WOODHILL BLUEPRINT <sup>PV</sup>  
 WOODHILL EVERGREEN Z291-B233 #  
**Sire: USA19418329 MYERS FAIR-N-SQUARE M39 <sup>PV</sup>**  
 CONNEALY THUNDER #  
 MYERS MISS BEAUTY M136 #  
 MYERS MISS BEAUTY M476 #

BOOROOMOOKA YOGI Z27 <sup>PV</sup>  
 CARENDA YOGI N20 <sup>SV</sup>  
 CARENDA TUPUNA G59 #  
**Dam: WJKQ79 CARENDA TUPUNA Q79 #**  
 ARDROSSAN DIRECTION W109 <sup>PV</sup>  
 CARENDA TUPUNA D15 #  
 CARENDA TUPUNA A8 #

### February 2024 TransTasman Angus Cattle Evaluation

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
<b>EBV</b>	+3.1	+2.2	-6.2	+3.2	+55	+101	+129	+95	+20	+1.5	-5.3
ACC	52%	40%	81%	72%	66%	64%	65%	62%	54%	62%	32%
Perc	44	60	23	32	29	23	28	60	24	73	33

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	+74	+7.0	-0.6	-0.3	+0.1	+2.1	+0.09	+26	-	-	-
ACC	56%	56%	57%	56%	51%	59%	45%	57%	-	-	-
Perc	30	43	63	49	71	53	35	28	-	-	-

### Selection Indexes

\$A	\$A-L
\$229	\$378
23	27

Traits Observed: GL, BWT

Notes: December measurements. Sc- 40cm EMA -112 IMF- 4.6

Purchaser: ..... \$ .....

# Lot 12

# CARENDA TRANSFORMER T56 #

WJK22T56

DOB: 06/04/2022

Registration Status: **HBR**

Mating Type: **AI**

Genetic Status: **AMFU,CAFU,DDFU,NHFU**

D R SIERRA CUT 7404 #  
 TEHAMA REVERE #  
 TEHAMA ELITE BLACKBIRD T003 #  
**Sire: USA18159093 S POWERPOINT WS 5503 <sup>PV</sup>**  
 S SUMMIT 956 #  
 S QUEEN ESSA 248 #  
 S QUEEN ESSA 0131 #

C R A BEXTOR 872 5205 608 #  
 G A R PROPHET <sup>SV</sup>  
 G A R OBJECTIVE 1885 #  
**Dam: WJKP38 CARENDA WILCOOLA P38 #**  
 COONAMBLE ELEVATOR E11 <sup>PV</sup>  
 CARENDA WILCOOLA K22 #  
 JRA SEXY Z10 <sup>SV</sup>

### February 2024 TransTasman Angus Cattle Evaluation

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
<b>EBV</b>	-1.0	+6.8	+0.1	+4.6	+61	+108	+137	+122	+17	+1.0	-3.1
ACC	64%	55%	82%	73%	71%	69%	69%	68%	64%	66%	42%
Perc	76	14	97	65	10	10	15	20	52	87	83

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	+79	+4.7	+0.7	+0.6	-0.4	+2.3	+0.14	+17	-	-	-
ACC	63%	63%	64%	63%	59%	65%	54%	65%	-	-	-
Perc	19	71	32	33	90	48	41	64	-	-	-

### Selection Indexes

\$A	\$A-L
\$202	\$359
53	43

Traits Observed: GL, BWT

Notes: December measurements. Sc- 42cm EMA -110 IMF- 5.6

Purchaser: ..... \$ .....

# Lot 13

# CARENDA TIN TIN T20 #

WJK22T20

DOB: 23/03/2022

Registration Status: HBR

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

CONNEALY CONFIDENCE PLUS #  
WOODHILL BLUEPRINT PV  
WOODHILL EVERGREEN Z291-B233 #

LD CAPITALIST 316 PV  
MUSGRAVE 316 STUNNER PV  
MCATL BLACKBIRD 831-1378 #

Sire: USA19418329 MYERS FAIR-N-SQUARE M39 PV  
CONNEALY THUNDER #  
MYERS MISS BEAUTY M136 #  
MYERS MISS BEAUTY M476 #

Dam: WJKR42 CARENDA ROSEBUD R42 #  
HYLINE RIGHT TIME 338 #  
CARENDA ROSEBUD F20 SV  
CARENDA ROSEBUD B1 #

### February 2024 TransTasman Angus Cattle Evaluation

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+2.7	+3.3	-6.9	+3.1	+59	+107	+134	+103	+20	+1.9	-5.3
ACC	57%	46%	82%	72%	71%	69%	70%	67%	60%	67%	37%
Perc	47	48	16	30	14	12	20	47	27	58	33

TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+75	+6.6	+0.6	+0.9	-0.3	+2.5	-0.03	+21	-	-	-
ACC	61%	61%	62%	61%	55%	64%	50%	63%	-	-	-
Perc	29	48	34	28	87	42	23	49	-	-	-

### Selection Indexes

\$A	\$A-L
\$239	\$398
15	15

Traits Observed: GL, BWT

Notes: December measurements. Sc- 41cm EMA -116 IMF- 6.2

Purchaser: ..... \$ .....

# Lot 14

# CARENDA TERRY T44 #

WJK22T44

DOB: 30/03/2022

Registration Status: HBR

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

D R SIERRA CUT 7404 #  
TEHAMA REVERE #  
TEHAMA ELITE BLACKBIRD T003 #

MATAURI REALITY 839 #  
CLUNIE RANGE LEGEND L348 PV  
ABERDEEN ESTATE LAURA J81 PV

Sire: USA18159093 S POWERPOINT WS 5503 PV  
S SUMMIT 956 #  
S QUEEN ESSA 248 #  
S QUEEN ESSA 0131 #

Dam: WJKR9 CARENDA MISS VEGAS R9 #  
CARENDA ALLIANCE H13 SV  
CARENDA MISS VEGAS K23 #  
CARENDA MISS VEGAS F46 #

### February 2024 TransTasman Angus Cattle Evaluation

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+0.8	+8.1	-3.8	+3.4	+54	+97	+119	+116	+10	+1.6	-4.3
ACC	62%	53%	82%	72%	70%	68%	69%	67%	63%	66%	39%
Perc	64	6	60	36	34	33	49	26	93	70	58

TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+67	+3.1	+2.0	+1.1	-0.5	+2.1	-0.05	+14	-	-	-
ACC	62%	61%	63%	62%	58%	64%	51%	64%	-	-	-
Perc	52	86	12	25	92	53	22	76	-	-	-

### Selection Indexes

\$A	\$A-L
\$186	\$346
70	54

Traits Observed: GL, BWT

Notes: December measurements. Sc- 39cm EMA -120 IMF- 5.6

Purchaser: ..... \$ .....

# Lot 15

# CARENDA TRIGGER T11 #

WJK22T11

DOB: 15/03/2022

Registration Status: HBR

Mating Type: ET

Genetic Status: AMFU,CAFU,DDFU,NHFU

MOGCK BULLSEYE PV  
HOOVER NO DOUBT PV  
MISS BLACKCAP ELLSTON J2 #

TE MANIA XAMINED X60 SV  
TE MANIA ADA A149 PV  
TE MANIA JAPARA U338 #

Sire: USA19444025 STERLING PACIFIC 904 PV  
G A R PROPHET SV  
BALDRIDGE ISABEL B082 #  
BALDRIDGE ISABEL Y69 #

Dam: WJKG21 CARENDA KOOJAN G21 SV  
GLENDOCH MEGAFORCE+92 SV  
KOOJAN HILLS U38 #  
KOOJAN HILLS EDWINA M109+92 #

### February 2024 TransTasman Angus Cattle Evaluation

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-3.8	-3.0	-2.5	+5.3	+57	+96	+121	+121	+11	+2.5	-4.4
ACC	61%	50%	74%	74%	75%	73%	74%	71%	64%	71%	41%
Perc	89	93	79	78	21	37	45	20	89	36	55

TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+71	+5.1	-1.1	-1.3	+0.6	+2.5	-0.01	+34	-	-	-
ACC	65%	65%	66%	66%	60%	68%	55%	69%	-	-	-
Perc	38	67	74	67	41	42	25	9	-	-	-

### Selection Indexes

\$A	\$A-L
\$187	\$328
69	68

Traits Observed: BWT

Notes: December measurements. Sc- 44cm EMA -108 IMF- 5.2

Purchaser: ..... \$ .....



**Lot 16** **CARENDA TIK TOK T5 #** **WJK22T5**

DOB: 07/03/2022 Registration Status: **HBR** Mating Type: **ET** Genetic Status: **AMFU,CAFU,DDFU,NHFU**

CONNEALY SPUR #  
 VERMILION SPUR E119 #  
 VERMILION LASS 4071 #  
**Sire: USA19421003 HEIKEN BROADVIEW PV**  
 SITZ LOGO 12964 #  
 JCH BHA KAREN 7815 #  
 JCH KAREN 5130 #

RITO 707 OF IDEAL 3407 7075 #  
 S A V RENOWN 3439 PV  
 S A V BLACKCAP MAY 4136 #  
**Dam: WJKN25 CARENDA QUEENIE N25 SV**  
 TE MANIA INFINITY 04 379 AB #  
 CARENDA QUEENIE G34 SV  
 WILSON DOWNS QUEENIE Z30 #

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
<b>EBV</b>	<b>+2.9</b>	<b>+1.5</b>	<b>-5.5</b>	<b>+2.8</b>	<b>+59</b>	<b>+105</b>	<b>+126</b>	<b>+109</b>	<b>+14</b>	<b>+3.6</b>	<b>-3.7</b>
ACC	57%	46%	74%	73%	74%	73%	73%	69%	63%	70%	35%
Perc	46	67	32	24	14	15	34	36	73	10	72

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+73</b>	<b>+9.7</b>	<b>-2.4</b>	<b>-1.7</b>	<b>+1.3</b>	<b>+0.7</b>	<b>+0.18</b>	<b>+19</b>	-	-	-
ACC	63%	63%	63%	63%	56%	66%	51%	67%	-	-	-
Perc	33	17	92	74	9	87	46	58	-	-	-

**Selection Indexes**

\$A	SA-L
<b>\$219</b>	<b>\$375</b>
<b>32</b>	<b>29</b>

Traits Observed: BWT

Notes: December measurements. Sc- 46cm EMA -114 IMF- 5.9

Purchaser: ..... \$ .....

**Lot 17** **CARENDA TAYLOR MADE T57 #** **WJK22T57**

DOB: 14/04/2022 Registration Status: **HBR** Mating Type: **Natural** Genetic Status: **AMFU,CAFU,DDFU,NHFU**

LD CAPITALIST 316 PV  
 MUSGRAVE 316 STUNNER PV  
 MCATL BLACKBIRD 831-1378 #  
**Sire: WJKR51 CARENDA ROPER R51 PV**  
 TE MANIA ADA A149 PV  
 CARENDA KOOJAN G21 SV  
 KOOJAN HILLS U38 #

BOOROOMOOKA YOGI Z27 PV  
 CARENDA YOGI N20 SV  
 CARENDA TUPUNA G59 #  
**Dam: WJKQ47 CARENDA LOTTIE Q47 #**  
 CARENDA YOGI J24 SV  
 CARENDA LOTTIE L45 #  
 CARENDA LOTTIE D21 #

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
<b>EBV</b>	<b>-3.7</b>	<b>+1.6</b>	<b>-1.2</b>	<b>+4.7</b>	<b>+50</b>	<b>+91</b>	<b>+106</b>	<b>+92</b>	<b>+17</b>	<b>+2.4</b>	<b>-4.7</b>
ACC	51%	42%	60%	69%	62%	59%	60%	59%	53%	56%	31%
Perc	88	66	91	67	54	54	77	65	52	39	47

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+68</b>	<b>+5.9</b>	<b>+0.2</b>	<b>+0.5</b>	<b>+0.6</b>	<b>+1.4</b>	<b>+0.19</b>	<b>+16</b>	-	-	-
ACC	51%	50%	53%	53%	46%	55%	43%	52%	-	-	-
Perc	49	57	43	35	41	73	47	68	-	-	-

**Selection Indexes**

\$A	SA-L
<b>\$185</b>	<b>\$310</b>
<b>71</b>	<b>78</b>

Traits Observed: BWT

Notes: December measurements. Sc- 42cm EMA -114 IMF- 5.8

Purchaser: ..... \$ .....

**Lot 18** **CARENDA TINDER T91 #** **WJK22T91**

DOB: 30/05/2022 Registration Status: **HBR** Mating Type: **Natural** Genetic Status: **AMFU,CAFU,DDFU,NHFU**

LD CAPITALIST 316 PV  
 MUSGRAVE 316 STUNNER PV  
 MCATL BLACKBIRD 831-1378 #  
**Sire: WJKR51 CARENDA ROPER R51 PV**  
 TE MANIA ADA A149 PV  
 CARENDA KOOJAN G21 SV  
 KOOJAN HILLS U38 #

PAPA POWER 096 #  
 PAPA EQUATOR 2928 #  
 PAPA ENVIOUS BLACKBIRD 8849 #  
**Dam: WJKN43 CARENDA WILCOOLA N43 #**  
 GLENDOCH MEGAFORCE+92 SV  
 WILSON DOWNS WILCOOLA V102 #  
 IMRAN WILCOOLA T1 SV

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
<b>EBV</b>	<b>-17.7</b>	<b>-3.0</b>	<b>+0.2</b>	<b>+7.9</b>	<b>+55</b>	<b>+98</b>	<b>+118</b>	<b>+120</b>	<b>+12</b>	<b>+2.6</b>	<b>-5.0</b>
ACC	56%	50%	65%	68%	67%	65%	66%	64%	59%	62%	41%
Perc	99	93	97	99	30	30	51	21	87	32	40

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+73</b>	<b>+5.8</b>	<b>-1.6</b>	<b>-1.2</b>	<b>+1.1</b>	<b>+0.2</b>	<b>+0.12</b>	<b>+20</b>	-	-	-
ACC	58%	58%	59%	60%	54%	62%	51%	58%	-	-	-
Perc	34	58	83	66	15	94	39	52	-	-	-

**Selection Indexes**

\$A	SA-L
<b>\$130</b>	<b>\$234</b>
<b>97</b>	<b>98</b>

Traits Observed: BWT

Notes: December measurements. Sc- 45cm EMA -117 IMF- 4.6

Purchaser: ..... \$ .....

**Lot 19** **CARENDA TITAN T87 #** **WJK22T87**

DOB: 18/05/2022 Registration Status: **HBR** Mating Type: **Natural** Genetic Status: **AMFU,CAFU,DDFU,NHFU**

LD CAPITALIST 316 <sup>PV</sup>  
 MUSGRAVE 316 STUNNER <sup>PV</sup>  
 MCATL BLACKBIRD 831-1378 #  
**Sire: WJKR57 CARENDA RULER R57 <sup>SV</sup>**  
 S A V RENOWN 3439 <sup>PV</sup>  
 CARENDA QUEENIE N25 <sup>SV</sup>  
 CARENDA QUEENIE G34 <sup>SV</sup>

TE MANIA GARTH G67 <sup>PV</sup>  
 PATHFINDER MAGNUM M778 <sup>SV</sup>  
 PATHFINDER BERKLEY G148 #  
**Dam: WJKR11 CARENDA LOTTIE R11 #**  
 ARDROSSAN HONOUR H255 <sup>PV</sup>  
 CARENDA LOTTIE N3 #  
 CARENDA LOTTIE L1 #

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
<b>EBV</b>	<b>+0.8</b>	<b>+1.7</b>	<b>-3.9</b>	<b>+3.3</b>	<b>+50</b>	<b>+90</b>	<b>+108</b>	<b>+91</b>	<b>+16</b>	<b>+1.9</b>	<b>-4.8</b>
ACC	54%	45%	66%	68%	66%	64%	65%	63%	57%	61%	34%
Perc	64	65	58	34	55	55	72	67	54	58	45

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+65</b>	<b>+8.5</b>	<b>-0.2</b>	<b>+0.6</b>	<b>+1.1</b>	<b>+0.3</b>	<b>+0.16</b>	<b>+15</b>	-	-	-
ACC	55%	55%	57%	57%	50%	60%	48%	58%	-	-	-
Perc	57	27	53	33	15	93	43	71	-	-	-

**Selection Indexes**

\$A	\$A-L
<b>\$201</b>	<b>\$336</b>
<b>54</b>	<b>62</b>

Traits Observed: BWT

Notes: December measurements. Sc- 41cm EMA -115 IMF- 6.7

Purchaser: ..... \$ .....

**Lot 20** **CARENDA TSUNAMI T90 #** **WJK22T90**

DOB: 27/05/2022 Registration Status: **HBR** Mating Type: **Natural** Genetic Status: **AMFU,CAFU,DDFU,NHFU**

LD CAPITALIST 316 <sup>PV</sup>  
 MUSGRAVE 316 STUNNER <sup>PV</sup>  
 MCATL BLACKBIRD 831-1378 #  
**Sire: WJKR51 CARENDA ROPER R51 <sup>PV</sup>**  
 TE MANIA ADA A149 <sup>PV</sup>  
 CARENDA KOOJAN G21 <sup>SV</sup>  
 KOOJAN HILLS U38 #

COONAMBLE E242 <sup>SV</sup>  
 CARENDA YOGI J24 <sup>SV</sup>  
 CARENDA LOTTIE E50 #  
**Dam: WJKL62 CARENDA MISS VEGAS L62 #**  
 CARENDA EQUATOR C7 <sup>PV</sup>  
 CARENDA MISS VEGAS E26 <sup>SV</sup>  
 CARENDA MISS VEGAS B10 #

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
<b>EBV</b>	<b>-10.3</b>	<b>-2.6</b>	<b>+0.6</b>	<b>+6.6</b>	<b>+51</b>	<b>+93</b>	<b>+108</b>	<b>+107</b>	<b>+11</b>	<b>+2.4</b>	<b>-5.0</b>
ACC	52%	44%	63%	68%	64%	61%	62%	60%	53%	58%	32%
Perc	99	91	98	94	49	45	73	40	89	39	40

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+67</b>	<b>+6.7</b>	<b>-0.6</b>	<b>+0.0</b>	<b>+1.1</b>	<b>+0.6</b>	<b>+0.15</b>	<b>+17</b>	-	-	-
ACC	53%	51%	53%	53%	47%	56%	44%	52%	-	-	-
Perc	51	47	63	43	15	89	42	65	-	-	-

**Selection Indexes**

\$A	\$A-L
<b>\$161</b>	<b>\$277</b>
<b>88</b>	<b>91</b>

Traits Observed: BWT

Notes: December measurements. Sc- 41cm EMA -110 IMF- 5.4

Purchaser: ..... \$ .....

**Lot 21** **CARENDA TANK T81 #** **WJK22T81**

DOB: 11/05/2022 Registration Status: **HBR** Mating Type: **Natural** Genetic Status: **AMFU,CAFU,DDFU,NHFU**

LD CAPITALIST 316 <sup>PV</sup>  
 MUSGRAVE 316 STUNNER <sup>PV</sup>  
 MCATL BLACKBIRD 831-1378 #  
**Sire: WJKR51 CARENDA ROPER R51 <sup>PV</sup>**  
 TE MANIA ADA A149 <sup>PV</sup>  
 CARENDA KOOJAN G21 <sup>SV</sup>  
 KOOJAN HILLS U38 #

VERMILION YELLOWSTONE #  
 BOOROOMOOKA YOGI Z27 <sup>PV</sup>  
 BOOROOMOOKA VENDRELL V136 <sup>PV</sup>  
**Dam: WJKL22 CARENDA MISS VEGAS L22 #**  
 BOYD LANDMARK 405 #  
 CARENDA MISS VEGAS E3 #  
 CARENDA MISS VEGAS W5 #

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
<b>EBV</b>	<b>-9.9</b>	<b>-2.1</b>	<b>+0.5</b>	<b>+7.0</b>	<b>+55</b>	<b>+98</b>	<b>+117</b>	<b>+109</b>	<b>+12</b>	<b>+2.2</b>	<b>-5.0</b>
ACC	54%	47%	67%	68%	66%	64%	65%	63%	57%	61%	36%
Perc	98	90	98	96	30	32	54	36	86	47	40

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+73</b>	<b>+4.4</b>	<b>+0.4</b>	<b>+1.4</b>	<b>+0.2</b>	<b>+1.3</b>	<b>+0.07</b>	<b>+20</b>	-	-	-
ACC	56%	55%	57%	57%	51%	60%	48%	57%	-	-	-
Perc	34	75	39	21	66	75	33	53	-	-	-

**Selection Indexes**

\$A	\$A-L
<b>\$169</b>	<b>\$291</b>
<b>83</b>	<b>87</b>

Traits Observed: BWT

Notes: December measurements. Sc- 41cm EMA -110 IMF- 5.4

Purchaser: ..... \$ .....

# Lot 22

# CARENDA THE FLASH T66 #

WJK22T66

DOB: 21/04/2022

Registration Status: HBR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

LD CAPITALIST 316 PV  
MUSGRAVE 316 STUNNER PV  
MCATL BLACKBIRD 831-1378 #

KANSAS ABERDEEN F84 SV  
CARENDA PRIDE P24 SV  
CARENDA WILCOOLA F9 #  
BOOROOMOOKA YOGI Z27 PV  
CARENDA MISS VEGAS K10 #  
CARENDA MISS VEGAS G23 #

Sire: WJKR57 CARENDA RULER R57 SV

Dam: WJKR75 CARENDA MISS VEGAS R75 #

S A V RENOWN 3439 PV  
CARENDA QUEENIE N25 SV  
CARENDA QUEENIE G34 SV

### February 2024 TransTasman Angus Cattle Evaluation

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-3.4	+0.3	-1.1	+4.6	+55	+99	+123	+104	+16	+2.0	-3.6
ACC	53%	44%	64%	68%	66%	63%	65%	62%	56%	60%	33%
Perc	87	77	91	65	31	28	40	45	54	54	74

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+73	+7.2	-0.5	+0.5	+0.8	+0.0	-0.13	+17	-	-	-
ACC	55%	54%	56%	56%	49%	59%	47%	57%	-	-	-
Perc	34	41	60	35	29	96	15	65	-	-	-

### Selection Indexes

\$A	\$A-L
\$183	\$315
72	76

Traits Observed: BWT

Notes: December measurements. Sc- 41cm EMA -120 IMF- 5.7

Purchaser: \_\_\_\_\_ \$ \_\_\_\_\_

# Lot 23

# CARENDA TONKA T18 #

WJK22T18

DOB: 22/03/2022

Registration Status: HBR

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NH3%

CONNEALY CONFIDENCE PLUS #  
WOODHILL BLUEPRINT PV  
WOODHILL EVERGREEN Z291-B233 #

S A V FINAL ANSWER 0035 #  
S A V THUNDERBIRD 9061 SV  
S A V EMBLYNETTE 7411 #  
CARENDA BISMARCK G30 SV  
CARENDA TUPUNA J47 #  
CARENDA TUPUNA D15 #

Sire: USA19418329 MYERS FAIR-N-SQUARE M39 PV

Dam: WJKN10 CARENDA TUPUNA N10 #

CONNEALY THUNDER #  
MYERS MISS BEAUTY M136 #  
MYERS MISS BEAUTY M476 #

### February 2024 TransTasman Angus Cattle Evaluation

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+4.2	+1.1	-9.8	+4.0	+61	+110	+139	+109	+17	+1.3	-5.5
ACC	56%	45%	82%	73%	69%	67%	68%	65%	58%	65%	36%
Perc	33	71	2	51	9	8	13	37	48	79	29

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+78	+6.0	-0.8	-1.2	+0.2	+1.2	-0.10	+21	-	-	-
ACC	59%	59%	60%	59%	54%	62%	48%	61%	-	-	-
Perc	21	56	67	66	66	78	18	49	-	-	-

### Selection Indexes

\$A	\$A-L
\$234	\$397
18	15

Traits Observed: GL, BWT

Notes: December measurements. Sc- 43cm EMA -116 IMF- 5.6

Purchaser: \_\_\_\_\_ \$ \_\_\_\_\_

# Lot 24

# CARENDA TINKY WINKY T79 #

WJK22T79

DOB: 04/05/2022

Registration Status: HBR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

LD CAPITALIST 316 PV  
MUSGRAVE 316 STUNNER PV  
MCATL BLACKBIRD 831-1378 #

TC STOCKMAN #  
TC STOCKMAN 2164 #  
TC RUBY 5087 #  
COONAMBLE Z3 PV  
CARENDA PRIDE H14 #  
CARENDA PRIDE B50 #

Sire: WJKR37 CARENDA RECHARGE R37 SV

Dam: WJKN39 CARENDA PRIDE N39 #

COONAMBLE Z3 PV  
CARENDA CHAMPAGNE K20 SV  
VERMONT CHAMPAGNE D073 PV

### February 2024 TransTasman Angus Cattle Evaluation

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-2.6	-3.1	-1.3	+5.8	+53	+92	+111	+128	+13	+2.4	-2.4
ACC	56%	49%	68%	71%	68%	65%	66%	64%	58%	62%	40%
Perc	84	93	90	86	40	50	68	14	83	39	91

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+61	+9.2	-0.9	-0.6	+1.2	+0.2	-0.18	+21	-	-	-
ACC	58%	57%	59%	59%	53%	61%	50%	58%	-	-	-
Perc	69	21	70	55	12	94	12	48	-	-	-

### Selection Indexes

\$A	\$A-L
\$146	\$285
93	89

Traits Observed: BWT

Notes: December measurements. Sc- 43cm EMA -114 IMF- 5.9

Purchaser: \_\_\_\_\_ \$ \_\_\_\_\_

# Lot 25

# CARENDA TRUE GRIT T75 #

WJK22T75

DOB: 28/04/2022

Registration Status: HBR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

LD CAPITALIST 316 <sup>PV</sup>  
 MUSGRAVE 316 STUNNER <sup>PV</sup>  
 MCATL BLACKBIRD 831-1378 #  
**Sire: WJKR37 CARENDA RECHARGE R37 <sup>SV</sup>**  
 COONAMBLE Z3 <sup>PV</sup>  
 CARENDA CHAMPAGNE K20 <sup>SV</sup>  
 VERMONT CHAMPAGNE D073 <sup>PV</sup>

TC STOCKMAN #  
 TC STOCKMAN 2164 #  
 TC RUBY 5087 #  
**Dam: WJKM37 CARENDA MISS VEGAS M37 #**  
 TE MANIA ADA A149 <sup>PV</sup>  
 CARENDA MISS VEGAS F11 #  
 CARENDA MISS VEGAS C12 #

### February 2024 TransTasman Angus Cattle Evaluation

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-2.2	-2.4	-2.6	+6.4	+57	+99	+123	+140	+13	+2.3	-2.4
ACC	54%	48%	67%	69%	66%	64%	64%	63%	57%	61%	40%
Perc	83	91	78	92	22	29	40	7	81	43	91

TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+72	+7.9	-1.4	-1.3	+1.1	+0.1	-0.28	+19	-	-	-
ACC	56%	56%	58%	58%	52%	61%	50%	58%	-	-	-
Perc	37	33	79	67	15	95	8	57	-	-	-

### Selection Indexes

\$A	\$A-L
\$152	\$302
92	82

Traits Observed: BWT

Notes: December measurements. Sc- 41cm EMA -120 IMF- 4.7

Purchaser: ..... \$ .....

# Lot 26

# CARENDA TOP GUN T86 #

WJK22T86

DOB: 17/05/2022

Registration Status: HBR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

LD CAPITALIST 316 <sup>PV</sup>  
 MUSGRAVE 316 STUNNER <sup>PV</sup>  
 MCATL BLACKBIRD 831-1378 #  
**Sire: WJKR37 CARENDA RECHARGE R37 <sup>SV</sup>**  
 COONAMBLE Z3 <sup>PV</sup>  
 CARENDA CHAMPAGNE K20 <sup>SV</sup>  
 VERMONT CHAMPAGNE D073 <sup>PV</sup>

VERMILION YELLOWSTONE #  
 BOOROOMOOKA YOGI Z27 <sup>PV</sup>  
 BOOROOMOOKA VENDRELL V136 <sup>PV</sup>  
**Dam: WJKJ7 CARENDA ROSEBUD J7 #**  
 HYLINE RIGHT TIME 338 #  
 CARENDA HYLINE D4 #  
 IMRAN ROSEBUD U17 #

### February 2024 TransTasman Angus Cattle Evaluation

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+6.4	+3.0	-6.2	+1.8	+47	+85	+105	+103	+18	+1.8	-2.6
ACC	55%	47%	67%	70%	67%	65%	66%	64%	58%	62%	38%
Perc	15	52	23	11	69	70	78	46	40	62	89

TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+57	+7.1	-0.4	-0.1	+0.4	+1.4	-0.14	+19	-	-	-
ACC	57%	56%	58%	58%	52%	61%	49%	58%	-	-	-
Perc	79	42	58	45	54	73	15	55	-	-	-

### Selection Indexes

\$A	\$A-L
\$164	\$309
86	79

Traits Observed: BWT

Notes: December measurements. Sc- 43cm EMA -115 IMF- 6.1

Purchaser: ..... \$ .....

# Lot 27

# CARENDA TIME MACHINE T62 #

WJK22T62

DOB: 17/04/2022

Registration Status: HBR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NH25%

LD CAPITALIST 316 <sup>PV</sup>  
 MUSGRAVE 316 STUNNER <sup>PV</sup>  
 MCATL BLACKBIRD 831-1378 #  
**Sire: WJKR37 CARENDA RECHARGE R37 <sup>SV</sup>**  
 COONAMBLE Z3 <sup>PV</sup>  
 CARENDA CHAMPAGNE K20 <sup>SV</sup>  
 VERMONT CHAMPAGNE D073 <sup>PV</sup>

TWIN VALLEY PRECISION E161 #  
 BT TOUCHDOWN 14N #  
 BT EVERELDA ENTENSE 65J #  
**Dam: WJKH9 CARENDA MISS VAGAS H9 #**  
 S A V 8180 TRAVELER 004 #  
 CARENDA MISS VEGAS D10 <sup>PV</sup>  
 CARENDA MISS VEGAS W5 #

### February 2024 TransTasman Angus Cattle Evaluation

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+4.2	+0.2	-3.7	+4.8	+50	+93	+114	+123	+15	+1.5	-3.3
ACC	54%	46%	64%	70%	65%	63%	64%	62%	55%	60%	36%
Perc	33	78	62	69	52	47	60	18	65	73	80

TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+66	+7.9	-0.8	-0.8	+1.0	+0.1	-0.11	+11	-	-	-
ACC	55%	54%	56%	56%	50%	58%	46%	54%	-	-	-
Perc	54	33	67	58	19	95	17	85	-	-	-

### Selection Indexes

\$A	\$A-L
\$163	\$319
86	74

Traits Observed: BWT

Notes: December measurements. Sc- 41cm EMA -114 IMF- 6.2

Purchaser: ..... \$ .....

# Lot 28

# CARENDA TIBOOBURRA T80 #

WJK22T80

DOB: 10/05/2022

Registration Status: **HBR**

Mating Type: **Natural**

Genetic Status: **AMFU,CAFU,DDFU,NHFU**

LD CAPITALIST 316 <sup>PV</sup>  
MUSGRAVE 316 STUNNER <sup>PV</sup>  
MCATL BLACKBIRD 831-1378 #

LD CAPITALIST 316 <sup>PV</sup>  
MUSGRAVE 316 STUNNER <sup>PV</sup>  
MCATL BLACKBIRD 831-1378 #

Sire: **WJKR57 CARENDA RULER R57 <sup>SV</sup>**  
S A V RENOWN 3439 <sup>PV</sup>  
CARENDA QUEENIE N25 <sup>SV</sup>  
CARENDA QUEENIE G34 <sup>SV</sup>

Dam: **WJKR27 CARENDA MISS VEGAS R27 #**  
S A V THUNDERBIRD 9061 <sup>SV</sup>  
CARENDA MISS VEGAS M28 #  
CARENDA MISS VEGAS K10 #

### February 2024 TransTasman Angus Cattle Evaluation

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-0.1	+1.3	-0.5	+4.0	+57	+102	+122	+100	+17	+2.1	-3.6
ACC	58%	50%	69%	70%	69%	67%	68%	66%	60%	64%	38%
Perc	71	69	95	51	21	21	43	52	53	51	74

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+79	+8.6	+0.0	+0.9	+1.0	-0.2	-0.13	+19	-	-	-
ACC	59%	59%	60%	60%	54%	63%	50%	61%	-	-	-
Perc	19	26	48	28	19	97	15	57	-	-	-

### Selection Indexes

\$A	\$A-L
\$207	\$347
47	53

Traits Observed: BWT

Notes: December measurements. Sc- 43cm EMA -110 IMF- 5.7

Purchaser: ..... \$ .....

# Lot 29

# CARENDA TURBINE T88 #

WJK22T88

DOB: 22/05/2022

Registration Status: **HBR**

Mating Type: **Natural**

Genetic Status: **AMFU,CAFU,DDFU,NHFU**

LD CAPITALIST 316 <sup>PV</sup>  
MUSGRAVE 316 STUNNER <sup>PV</sup>  
MCATL BLACKBIRD 831-1378 #

RITO 707 OF IDEAL 3407 7075 #  
S A V RENOWN 3439 <sup>PV</sup>  
S A V BLACKCAP MAY 4136 #

Sire: **WJKR37 CARENDA RECHARGE R37 <sup>SV</sup>**  
COONAMBLE Z3 <sup>PV</sup>  
CARENDA CHAMPAGNE K20 <sup>SV</sup>  
VERMONT CHAMPAGNE D073 <sup>PV</sup>

Dam: **WJKN25 CARENDA QUEENIE N25 <sup>SV</sup>**  
TE MANIA INFINITY 04 379 AB #  
CARENDA QUEENIE G34 <sup>SV</sup>  
WILSON DOWNS QUEENIE Z30 #

### February 2024 TransTasman Angus Cattle Evaluation

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+7.4	+1.9	-4.7	+1.2	+49	+93	+107	+108	+18	+2.1	-2.8
ACC	58%	49%	71%	72%	73%	70%	71%	69%	63%	68%	37%
Perc	10	63	45	6	61	46	75	38	44	51	87

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+57	+10.9	-1.5	-0.3	+1.5	-0.3	-0.08	+19	-	-	-
ACC	61%	61%	62%	62%	55%	65%	53%	64%	-	-	-
Perc	79	10	81	49	6	98	19	58	-	-	-

### Selection Indexes

\$A	\$A-L
\$180	\$335
75	63

Traits Observed: BWT

Notes: December measurements. Sc- 40cm EMA -114 IMF- 5.9

Purchaser: ..... \$ .....

# Lot 30

# CARENDA TORBAY T89 #

WJK22T89

DOB: 22/05/2022

Registration Status: **HBR**

Mating Type: **Natural**

Genetic Status: **AMFU,CAFU,DDFU,NHFU**

LD CAPITALIST 316 <sup>PV</sup>  
MUSGRAVE 316 STUNNER <sup>PV</sup>  
MCATL BLACKBIRD 831-1378 #

MOGCK BULLSEYE <sup>PV</sup>  
BRUNS BLASTER <sup>PV</sup>  
BALDRIDGE BLACKBIRD 11 BAF #

Sire: **WJKR57 CARENDA RULER R57 <sup>SV</sup>**  
S A V RENOWN 3439 <sup>PV</sup>  
CARENDA QUEENIE N25 <sup>SV</sup>  
CARENDA QUEENIE G34 <sup>SV</sup>

Dam: **WJKR24 CARENDA PRIMROSE R24 #**  
KAROO KNOCKOUT K176 <sup>SV</sup>  
CARENDA PRIMROSE P12 #  
CARENDA PRIMROSE L41 #

### February 2024 TransTasman Angus Cattle Evaluation

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-2.7	+1.1	-0.8	+4.9	+57	+102	+122	+110	+15	+2.2	-4.1
ACC	54%	45%	67%	68%	67%	64%	66%	63%	57%	61%	33%
Perc	85	71	93	71	20	22	43	34	69	47	63

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+75	+9.6	-0.3	+0.7	+1.3	-0.1	-0.07	+25	-	-	-
ACC	56%	55%	57%	57%	50%	60%	47%	58%	-	-	-
Perc	28	18	55	31	9	96	20	33	-	-	-

### Selection Indexes

\$A	\$A-L
\$205	\$348
49	52

Traits Observed: BWT

Notes: December measurements. Sc- 41cm EMA -106 IMF- 5.6

Purchaser: ..... \$ .....

**Lot 31**

**CARENDA TERMINATOR T61 #**

**WJK22T61**

DOB: 16/04/2022

Registration Status: **HBR**

Mating Type: **Natural**

Genetic Status: **AMFU,CAFU,DDFU,NHFU**

LD CAPITALIST 316 <sup>PV</sup>  
 MUSGRAVE 316 STUNNER <sup>PV</sup>  
 MCATL BLACKBIRD 831-1378 #  
**Sire: WJKR37 CARENDA RECHARGE R37 <sup>SV</sup>**  
 COONAMBLE Z3 <sup>PV</sup>  
 CARENDA CHAMPAGNE K20 <sup>SV</sup>  
 VERMONT CHAMPAGNE D073 <sup>PV</sup>

MCC DAYBREAK #  
 QUAKER HILL RAMPAGE 0A36 <sup>PV</sup>  
 QHF BLACKCAP 6E2 OF4V16 4355 #  
**Dam: WJKM34 CARENDA KOOJAN M34 #**  
 TE MANIA ADA A149 <sup>PV</sup>  
 CARENDA KOOJAN G21 <sup>SV</sup>  
 KOOJAN HILLS U38 #

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+3.0	+0.3	-2.9	+4.4	+56	+97	+120	+130	+12	+2.5	-3.2
ACC	54%	46%	67%	70%	68%	66%	66%	64%	59%	63%	36%
Perc	45	77	74	60	27	34	48	13	86	36	81

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+68	+11.2	-2.0	-2.6	+1.5	+0.7	-0.22	+16	-	-	-
ACC	57%	57%	58%	58%	52%	61%	49%	59%	-	-	-
Perc	48	9	88	85	6	87	10	70	-	-	-

**Selection Indexes**

\$A	\$A-L
\$186	\$347
70	53

Traits Observed: BWT

Notes: December measurements. Sc- 42cm EMA -117 IMF- 5.2

Purchaser: ..... \$ .....

**Lot 32**

**CARENDA TANAMI T77 #**

**WJK22T77**

DOB: 02/05/2022

Registration Status: **HBR**

Mating Type: **Natural**

Genetic Status: **AMFU,CAFU,DD2%,NHFU**

LD CAPITALIST 316 <sup>PV</sup>  
 MUSGRAVE 316 STUNNER <sup>PV</sup>  
 MCATL BLACKBIRD 831-1378 #  
**Sire: WJKR37 CARENDA RECHARGE R37 <sup>SV</sup>**  
 COONAMBLE Z3 <sup>PV</sup>  
 CARENDA CHAMPAGNE K20 <sup>SV</sup>  
 VERMONT CHAMPAGNE D073 <sup>PV</sup>

RITO 707 OF IDEAL 3407 7075 #  
 S A V RENOWN 3439 <sup>PV</sup>  
 S A V BLACKCAP MAY 4136 #  
**Dam: WJKN7 CARENDA VIOLET N7 #**  
 CARENDA ALLIANCE H13 <sup>SV</sup>  
 CARENDA VIOLET K28 #  
 CARENDA VIOLET E60 #

**February 2024 TransTasman Angus Cattle Evaluation**

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+3.8	-1.4	-4.8	+4.5	+56	+99	+119	+123	+15	+1.8	-3.4
ACC	53%	44%	66%	69%	66%	63%	64%	62%	56%	60%	33%
Perc	37	87	43	62	27	29	49	18	69	62	78

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+65	+9.5	-0.8	-0.3	+1.1	+0.0	-0.20	+13	-	-	-
ACC	55%	54%	56%	56%	50%	59%	46%	56%	-	-	-
Perc	56	19	67	49	15	96	11	80	-	-	-

**Selection Indexes**

\$A	\$A-L
\$188	\$345
68	55

Traits Observed: BWT

Notes: December measurements. Sc- 42cm EMA -115 IMF- 5.4

Purchaser: ..... \$ .....

The Angus Society of Australia (Angus Australia) was established in 1919 and has a vision to provide leadership in the delivery of innovative programs that enhance and promote the value of Angus cattle and Angus beef products.





The Angus breed originated in Scotland from groups of closely related cattle breeds native to the shires of Aberdeen, Kincardine and Angus. The existence of these breeds goes back over 1000 years.

The first Australian imports were into Tasmania in the early 1820s and to the Darling Downs in Queensland in 1840.

Angus are popular in the higher rainfall areas of New South Wales, Victoria, Tasmania and Western Australia. Their numbers are increasing in northern Australia, and in other lower rainfall areas.

Angus are moderate-sized, muscular animals, renowned as a carcass breed. They are used widely in crossbreeding to improve carcass quality and milking ability. Angus is a preferred breed for the Japanese high-quality beef market because of their propensity to marble, their white fat and bright-red lean meat. A poll breed, they are also used as a genetic dehorner.

They are solid black in colour but a small amount of white is permitted on the underline, behind the navel scar. Angus mature earlier than other British breeds. However, larger, longer and later maturing animals have been selected in some herds.

In recent years, Australian breeders have developed a wider genetic base utilising genotypes from other countries through artificial insemination (17% of registrations) and embryo transfer (4% of registrations). The breed is renowned for ease of calving.

Performance recording is widely practised. The breed was the first to produce a Sire Summary using the Group Breedplan genetic evaluation system. Many herds can provide buyers with Breedplan EBVs (Estimated Breeding Values) from Angus Breedplan and Group Breedplan.



# CARENDA





# trucking instructions

*To be handed to agents BEFORE leaving the sale*

NAME: .....

ADDRESS: .....

.....

PHONE: .....

Account To: .....

Pic No: .....

Lot numbers purchased: .....

Angus Society registration required? YES  NO

## TRANSPORT ARRANGEMENTS

Returning to vendors property: YES / NO

If not:

Name of Carrier: .....

Phone Number: .....

Destination: .....

.....

Insurance required? YES  NO

Transfer registration to: .....

Any other instructions: .....

.....

Agent: .....

.....

Buyer's signature: .....

Date: .....

**NOTE: NO VERBAL INSTRUCTIONS ACCEPTED**





# FOR STUD STOCK & CATTLE EXCELLENCE

CONTACT YOUR LOCAL ELDERS BRANCH  
OR STUD STOCK SPECIALIST

Tim Spicer	0427 812 194
Nathan King	0488 582 455
Lauren Rayner	0447 900 161
Michael Longford	0428 852 931
Michael Carroll	0427 975 620
Deane Allen	0427 421 306
Wayne Mitchell	0429 447 144
Pearce Watling	0437 844 528
Graeme Curry	0419 911 053



*for Australian agriculture*

Scan to view  
upcoming  
sales



# CARENDA

angus stud

*Katanning*  
Heart of the Great Southern



Enhancing & Promoting  
the value of Angus

