

**MOUNT  
LINTON  
ANGUS  
2024**

**YEARLING  
BULL CATALOGUE**

- Sale by Auction -

Friday 18<sup>th</sup> October at 1pm



Ohai, RD1 Otautau, Southland, NZ

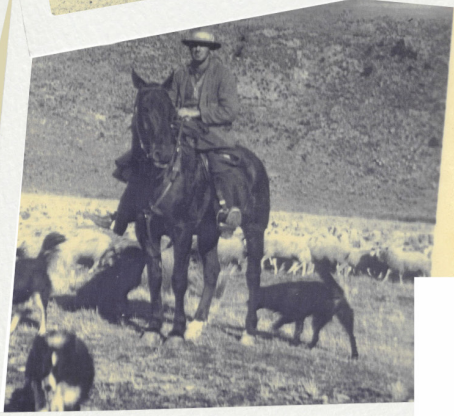
AP  
AngusPRO



**RURAL**  
OPEN FOR SALE OR



under-mentioned Crown Lands will be open for  
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RIGHT OF PURCHASE, or for LEASE  
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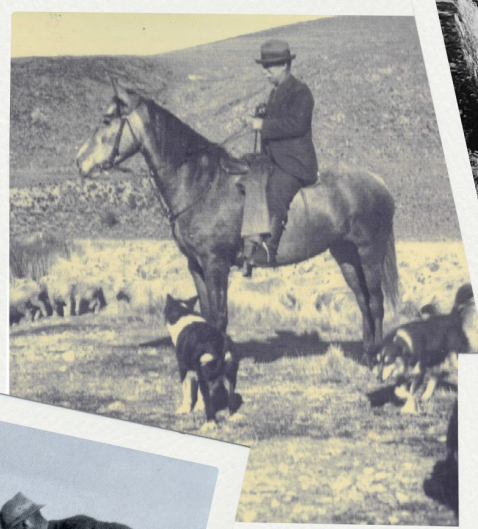
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# MOUNT LINTON



EST 1903



**PASTORAL RUNS**  
FOR  
**LICENSE**  
BY  
**PUBLIC AUCTION.**  
61,210 ACRES.





**MOUNT  
LINTON  
ANGUS  
2024**

# YEARLING BULL CATALOGUE

- Sale by Auction -

Friday 18<sup>th</sup> October at 1pm

HYBRID & BIDR Platform

## Welcome

We extend a warm welcome to all our returning buyers, underbidders, and potential new buyers. At Mount Linton, we take great pride in our Angus herd, which we've been developing for over 45 years. The unique topography of the Station ensures that our stock is bred and raised under challenging conditions, preparing them to finish prime within optimal timeframes.

Our Yearling bulls, selected for you on September 5, have recently completed wintering on crop in two groups of 170 head each. As always, you can expect excellent bull temperament.

For those considering a purchase, here are three key attributes we emphasise in our Yearling bulls:

1. **Calving Ease:** We prioritize calving ease, as evidenced by the CEDir and CEDtrs values of the bulls. In 2023, our commercial heifers experienced a notable 99.75% unassisted calving rate, with only two out of 780 heifers requiring assistance.
2. **Early Maturity and Carcass Quality:** Nearly all our Yearling bulls come with the A+ AngusPure endorsement, reflecting their early maturity and exceptional carcass data.
3. **Proven Breeding Performance:** Our genetics are commercially tested and trusted. Annually, almost all R2 stud bulls are used over our 3,000-strong commercial herd. As both breeders and primary users of our bulls, we are committed to offering only the best.

For over 40 years, we've sourced top-quartile bulls and semen from New Zealand and beyond to maintain the highest standards for our Angus stud. We are confident that Mount Linton bulls will meet the needs of all our commercial clients, and we put in the effort to select only the best so you don't have to.

These bulls have been semen mobility tested, morphology tested, palpated and vet-checked.

We look forward to assisting you in finding the ideal bulls for your operation and we invite you to view bulls prior to our auction or phone to ask any questions.



Mat Middlemass, General Manager

# NOW AND THE FUTURE

Mount Linton Station have been breeding Angus beef since the 1980s

- 1850 breeding cows
- 750 in-calf R2 heifers
- 1150 R1 heifers
- 800 R1 steers
- 350 R1 bulls
- All R1 cattle wintered on hill country crop with no supplements
- Breeding for calving ease
- Early maturing & carcass quality
- Proven breeding performance
- Longevity



Sudeley T32 - Purchased 2024



Te Mania S309 - Purchased 2023

*“We put the effort in so  
you don't have to”*



# Buying a Mount Linton Bull

## GUARANTEE

The entry of any Mount Linton Bull in this catalogue constitutes a 3 year guarantee from date of purchase for fertility and structural soundness that affects the bull's ability to breed. The purchase will be refunded by way of credit at subsequent sales (without interest, expenses, costs, or damages). The value of the bull shall decrease by 1/3 each year and also take into account possible killing revenue.

The purchaser shall throughout the guarantee period assure the bull has proper care and attention and is maintained in good condition and health including annual BVD vaccination and any mineral supplements that may be needed. The purchaser shall provide a vet certificate if required to prove infertility or structural unsoundness. Incapacity due to injury, neglect or illness suffered or contracted after the sale is not covered by the guarantee. Any disputes shall be settled by an arbitrator appointed by the auctioneering company.

## TRANSPORT

The transport of bulls is compliments of Mount Linton as far north as Fielding.

## HERD STATUS AND HEALTH

All bulls have:

- TB status C10.
- Negative BVD and EBL test.
- BVD vaccinated.
- Positive semen morphology test.
- Cleared through veterinarian check physical health.
- Forward store condition ready to acclimatise to their new environment.

## Choosing your bull/s

1. Study individual bulls.

**Please note:** Shading = values in the top 40% of the Trans Tasman Angus Cattle Evaluation for 2022 born animals are shaded a light green and the top 25% a gold, EXCEPT for mature cow weight where any bull with a mature weight less than its 600-D is shaded.

Lot 1		LINTON 19055 <sup>SV</sup>														NZE20305019055			
Date of Birth: 07/09/2019		Register: APR				Mating Type: AI				LINTON 13007#				DAM: NZE20305115125 LINTON 19055 <sup>SV</sup>				AMF,CAFU,DDF,NHF	
SIRE: NORG420 RENNYLEA G420 <sup>SV</sup>		RENNYLEA E528 <sup>#</sup>				LINTON 13356 <sup>#</sup>				LINTON 13356 <sup>#</sup>				HD50K by ANZCO					
TACE Mid September 2021 TransTasman Angus Cattle Evaluation																		Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBV	IMF	\$PRO	A+
EBVs	+11.0	+7.4	-8.0	+0.5	+38	+74	+98	+66	+24	+2.1	-6.8	+61	+4.1	+2.2	+2.3	-1.6	+3.5	\$161	
Acc	59%	52%	84%	73%	70%	70%	71%	69%	65%	66%	43%	65%	64%	68%	65%	65%	63%	25	
Perc	1	9	8	2	93	87	82	94	6	41	15	65	78	5	4	98	7		
Traits Observed: GL,BWT,200WT,400WT,600WT,Scan(EMA,Rib,Rump,IMF),Genomics																			
	Calving Ease Direct		Gestation Length		200, 400 & 600 Day Weight			Mature Cow Weight	Scrotal Circumference		Carcass Weight		Rib Fat		Retail Beef Yield		AngusPro Index		
	Calving Ease Daughters		Birth Weight						Days to Calving		Eye Muscle Area		Rump Fat		Intra Muscular Fat				

2. Compare individual's genetic information to the breed average on page 18 - 19.
3. Why buy a HD50K tested bull? Page 20.
4. Anguspure partner, Page 9.
5. Explanations for EBV's and Indexes on page 10 - 11.
6. Consider the sire's genetic information on pages 12 - 15.

# PGG Wrightson - Terms And Conditions

- The New Zealand Stock & Station Agent's Association Conditions of Sale and, to the extent deemed relevant by PGG Wrightson Limited (PGW), PGW's Terms of Sale apply to this sale. When proceeds are credited or a purchase is debited to a PGW monthly credit account, then PGW's Monthly Account Terms of Trade (as amended from time to time) apply to the extent deemed relevant by PGW. These terms can be inspected at the registration desk and on the wall in the auction room. The current versions of PGWS's Terms of Sale and Monthly Account Terms of Trade are also available online at: [www.pggwrightson.co.nz/Our-Company/Terms-and-Conditions](http://www.pggwrightson.co.nz/Our-Company/Terms-and-Conditions) or in hardcopy on request.
- All lots are sold exclusive of GST.
- 6% purchasing commission will be paid to recognised agents and firms introducing buyers prior to sale with the auction.
- Each lot becomes the property of the purchaser at the fall of the hammer.
- The auctioneers can arrange insurance on any stock at request of the buyer.
- Bulls will be returned to their grazing blocks after the sale and must be removed from within 14 days of sale unless prior arrangements are made. Bulls are grazed at own risk.
- Please leave full and explicit instructions in regards to transport.
- No warranty will be given by the auctioneer with any lot, and as all lots are open to inspection prior to commencement of the sale, the same will be sold with all faults if any. No compensation shall be made and respect of any faults of error or description of any lots, however the vendor reserves the right to make compensation to a buyer if it is the vendor's wish.
- The vendor reserves the right to alter the order of the sale at any time.
- Although every care has been taken to ensure the accuracy in compiling this catalogue no responsibility is taken for any errors that may be included therein.
- The vendor wishes to retain the right to collect semen off any bull catalogued in this sale at any stage for in herd use only.
- When bidding online the bid auction terms conditions can be found at: <https://bidr.co.nz/content/user-terms-conditions>



# Breeding Better Business

As part of New Zealand's largest Livestock network, our team of Genetics Specialists have the best advice, more contacts and greater reach.

If you're looking for a planned approach to success, give us a call today.

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Livestock Representative  
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Livestock Representative  
027 366 7766

**ANDREW MARTIN**  
Regional Livestock Manager  
027 441 6431

**JOHN MCKONE**  
Auctioneer  
027 229 9375

[www.pggwrightson.co.nz/livestock](http://www.pggwrightson.co.nz/livestock)

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# ANGUSPRO INDEX DEVELOPED SPECIFICALLY FOR THE NEW ZEALAND FARMING SYSTEM AND MARKETS

Selection indexes have been published within the TransTasman Angus Cattle Evaluation for several decades and have made an important contribution to the genetic improvements that have been achieved within the Angus breed during this time.

Selection indexes aid in the selection of animals for use within a breeding program where there are several traits of economic or functional importance by providing an overall "score" of an animal's genetic value.

Selection indexes are calculated for a specific breeding purpose and are calculated based on weightings placed on individual traits that are deemed to be important for that purpose.

The selection indexes assist in making "balanced" selection decisions, taking into account the relevant attributes of each animal to identify animals with genetics that are most aligned with the breeding objective for the given selection scenario.

The selection indexes published within TransTasman Angus Cattle Evaluation are economic selection indexes and are derived using BreedObject software, as developed by the Animal Genetics & Breeding Unit (AGBU) in Armidale, NSW.

Ten indexes are currently published as part of the TransTasman Angus Cattle Evaluation. Of these, the Angus Breeding and Angus Breeding Low Feed Cost selection indexes are general purpose selection indexes that are suitable for use in the majority of commercial beef operations, while the AngusPRO selection index is specific to New Zealand production systems and beef markets.

## AngusPRO Index (\$PRO)

### Selection Index Summary

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

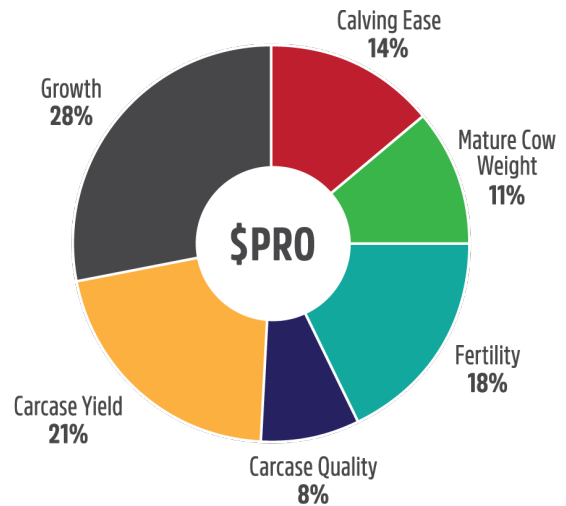
The AngusPRO index (\$PRO) estimates the genetic differences between animals in net profitability per cow joined in a commercial self-replacing herd based in New Zealand that targets the production of grass finished steers for the AngusPure programme.

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

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

### Traits Contributions

Figure 1 shows the traits that are considered in the \$PRO index, and how much they contribute to the overall balance of the selection index. The larger the segment, the greater the impact on the Selection Index.



### Selection Advantage

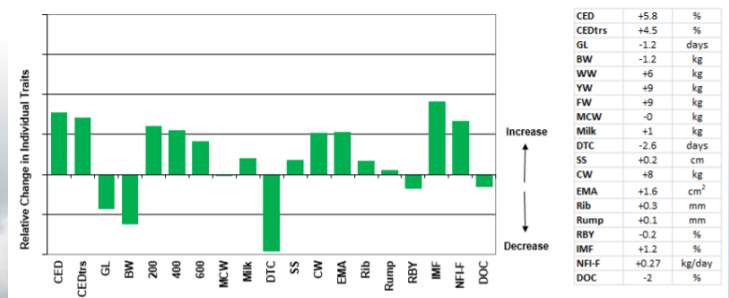
Figure 2 shows the selection advantage if animals are selected using the \$PRO index.

The selection advantage is calculated by ranking well-used sires within the Angus breed on the \$PRO index, and comparing the average EBVs of the sires in the highest 10% with the average EBVs of all sires from which they were selected. For example, the sires ranked in the highest 10% based on the \$PRO index had 9kg higher 400 Day Weight EBVs and 1.2kg lower Birth Weight EBVs than the average EBVs of the sires from which they were selected.

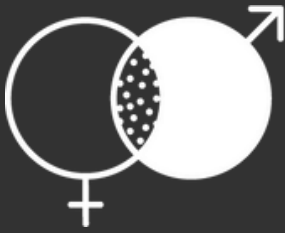
The selection advantage is indicative of the long-term direction and relativity of response that will occur in individual traits if selection is based on the \$PRO index. The actual response that is observed will vary depending on the features of the individual breeding program.

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

Figure 2 - Selection Advantage for the AngusPRO Index







# TARGETED BREEDING

## BULL FERTILITY SOUNDNESS CHECK:

On the 20th of September, 2024 all Mount Linton bulls on offer were subject to a crush side examination to ensure no anatomical abnormalities were present on the reproductive organs.

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

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

Reuben Brown, BVSc  
Targeted Breeding

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417 Ardgowan Road, Oamaru





**AngusPRO**

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

**It's scientifically proven.**

AngusPRO are a group of New Zealand Angus studs that encompass over 40% of New Zealand's registered Angus cattle. These studs have united and made the shift across the ditch, to join the progressive governing body that is Angus Australia.

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

- |                           |                     |
|---------------------------|---------------------|
| <b>Cleardale</b>          | <b>Seven Hills</b>  |
| <b>Focus Genetics</b>     | <b>Stokman</b>      |
| <b>Grampians</b>          | <b>Storth Oaks</b>  |
| <b>Kahurangi</b>          | <b>Takapoto</b>     |
| <b>Kakahu</b>             | <b>Te Mania</b>     |
| <b>Komako</b>             | <b>The Sisters</b>  |
| <b>Lake Farm Genetics</b> | <b>Totaranui</b>    |
| <b>Mount Linton</b>       | <b>Twin Oaks</b>    |
| <b>Ngāputahi</b>          | <b>Vermont</b>      |
| <b>Oranga</b>             | <b>Village Farm</b> |
| <b>Ranui</b>              | <b>Wairere</b>      |
| <b>Rimanui Farms</b>      | <b>Waitangi</b>     |
| <b>Rissington</b>         | <b>Wakare</b>       |
| <b>Rotowai</b>            | <b>Whangara</b>     |



**ANGUS**  
AUSTRALIA

[anguspro.co.nz](http://anguspro.co.nz)

## Our Story

AngusPRO are a group of New Zealand Angus studs that encompass over 40% of New Zealand's registered Angus cattle. These studs have united and made the shift across the ditch, to join the progressive governing body that is Angus Australia. Angus Australia pride themselves on their quality of leadership in the delivery of innovative programs that will enhance and promote the value of Angus cattle and beef.

Everyone in the industry knows that profitability within a cattle system can be improved by making educated predictions with factual data. It's scientifically proven. While ensuring cattle are of sound structure and are quiet in nature, the additional use of science and genomics can assist in viewing what's under the skin of an animal, providing an insight into what future progeny will look like, grow like, breed like and essentially, eat like.

By shifting to Angus Australia, AngusPRO have opened the gateway to technological and education facilities for the studs involved and their clients that are second to none. In what may seem like an administrative shift, we're all gaining a support network of 30-odd staff, countless educational documents and webinars, training sessions, technological tools, extensive research and continuing breed development. And that's just the tip of the iceberg.

Angus cattle are the backbone of the New Zealand beef industry. In the commercial environment they're expected to survive. Amid winter conditions of driving rain and inches of snow they will forage and not only survive, they will thrive. It's in their DNA.

When stud females are mated as heifers, this replicates the commercial farming model and improves overall fertility within the herd. Increased profitability is therefore bred into those progeny, so to speak. EBVs are the best available tool we have in predicting future progeny and when stud breeders use technologies such as HD50k and Angus GS, the accuracy of EBVs and Indexes is increased.

Angus Australia is focused on supporting the genetic improvement of Angus cattle. Their Angus.Tech suite includes a range of software tools and technologies, such as Angus SELECT, which has been developed to support members in improving the profitability of Angus genetics within the beef supply chain, by assisting with the identification of those genetics that are most aligned with their breeding goals and objectives.

While increased profitability for the client is at the forefront of our AngusPRO members' aspirations, producing the finest grass fed eating experience for the end consumer is absolutely imperative. This is their ultimate focus.

Maintaining high standards of sustainable farming practice to ensure the land is enhanced for generations to come is of course, part of daily life for the AngusPRO team. The environment here in New Zealand must be nurtured, with clear water in the streams and rich soils underfoot. It should go without saying that animal husbandry is paramount. These ideals and quality grass fed Angus beef go hand in hand for the end consumer.

Although we are a newly formed entity, many of the studs represented have stood the test of time. They are the perfect synergy of old school reputation and new school technique.

AngusPRO are committed to bettering Angus cattle within the New Zealand beef industry and ensuring Angus is the tastiest beef on everyone's lips.

# ANGUSPURE PARTNER

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

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



## ANGUSPURE ENDORSED BULLS

AngusPure NZ continues to endorse bulls for sale that are either at or above +\$125 for the AngusPure index (API) and at or above \$115 for the AngusPRO index (PRO). These indexes give commercial farmers confidence that by using these selection tools, bulls are most likely to leave progeny with superior carcase quality. At the same time they achieve desirable outcomes for self replacing herds, as the AngusPure & AngusPRO indexes still reward cattle with strong maternal attributes like calving ease, scrotal and growth, along with carcase weight.

**To qualify, bulls will be => +\$125 for AngusPure index OR => +\$115 for AngusPRO index**



## EXTRA ANGUSPURE ENDORSEMENT FOR MARBLING

In addition to the 'A', and to assist bull buyers who wish to select for more marbling AngusPure are rewarding those animals that are either at or above +\$145 for the AngusPure index and at or above \$135 for the AngusPRO index. In addition to this they must have an IMF EBV (for marbling) equal to or greater than +2.2. These bulls will be awarded an 'A+' endorsement. Marbling is one of the very highest eating quality attributes and is necessary in order to meet some of the highest premium requirements for the export program, AngusPure Special Reserve.

**To qualify, bulls will be => +\$145 for AngusPure index OR => +\$135 for AngusPRO index, and in addition all bulls must be => +2.2 for IMF EBV**

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

# 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 (i.e. 20

kg difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

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

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

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

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

- the breed average EBV
- the percentile bands table

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

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

## Considering Accuracy

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

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

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

## Description of TACE EBVs

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

## UNDERSTANDING ESTIMATED BREEDING VALUES (EBVs)

Calving Ease/Birth	<b>CEDir</b>	%	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.
	<b>CEDtrs</b>	%	Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
	<b>GL</b>	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.
	<b>BW</b>	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
Growth	<b>200 Day</b>	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
	<b>400 Day</b>	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
	<b>600 Day</b>	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
	<b>MCW</b>	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature weight.
	<b>Milk</b>	kg	Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.
Fertility	<b>DtC</b>	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
	<b>SS</b>	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
Carcase	<b>CWT</b>	kg	Genetic differences between animals in hot standard carcass weight at 750 days of age.	Higher EBVs indicate heavier carcass weight.
	<b>EMA</b>	cm <sup>2</sup>	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcass.	Higher EBVs indicate larger eye muscle area.
	<b>Rib Fat</b>	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcass.	Higher EBVs indicate more fat.
	<b>P8 Fat</b>	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcass.	Higher EBVs indicate more fat.
	<b>RBV</b>	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcass.	Higher EBVs indicate higher yield.
	<b>IMF</b>	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcass.	Higher EBVs indicate more intramuscular fat.
Feed/Temp.	<b>NFI-F</b>	kg/day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
	<b>Doc</b>	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
Structure	<b>Claw Set</b>	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate a lower score.
	<b>Foot Angle</b>	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate a lower score.
	<b>Leg Angle</b>	score	Genetic differences in rear leg structure when viewed from the side (angle at front of the hock).	Lower EBVs indicate a lower score.
Selection Index	<b>\$A</b>	\$	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.
	<b>\$PRO</b>	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd based in New Zealand that targets the production of grass finished steers for the AngusPure programme. Steers are assumed marketed at approximately 530 kg live weight (290 kg carcass weight with 10 mm P8 fat depth) at 20 months of age, with a significant premium for steers that exhibit superior marbling.	Higher selection indexes indicate eater profitability.

## Reference Sire LINTON 18314# NZE20305018314

Date of Birth: 21/09/2018 Register: APR Mating Type: AI AMFU,CAFU,DDFU,NHFU

BOOROOMOOKA UNDERTAKEN Y145<sup>PV</sup> LAWSONS HENRY VIII D1054<sup>PV</sup>  
 SIRE: NORE11 RENNYLEA EDMUND E11<sup>PV</sup> DAM: NZE20305113275 LINTON 13275#  
 LAWSONS HENRY VIII Y5<sup>SV</sup> LINTON 091#

TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO
EBVs	+8.5	+1.6	-5.3	+1.5	+43	+74	+88	+48	+18	+1.8	-6.5	+65	+3.6	+4.6	+3.9	-0.6	+4.3	\$188
Acc	75%	67%	83%	92%	91%	90%	88%	86%	80%	82%	60%	80%	78%	79%	79%	74%	81%	16
Perc	5	66	36	8	85	92	96	99	41	62	14	59	81	1	4	94	10	

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics  
 Statistics: Number of Herds: 1, Prog Analysed: 42, Genomic Prog: 43

## Reference Sire LINTON 18372# NZE20305018372

Date of Birth: 22/09/2018 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU

RENNYLEA J178<sup>PV</sup> LINTON 12130#  
 SIRE: NZE20305016042 LINTON 16042# DAM: NZE20305115408 LINTON 15408#  
 LINTON 13456# LINTON 13143#

TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO
EBVs	+7.1	-1.7	-4.2	+1.6	+31	+71	+84	+58	+17	+3.2	-5.8	+50	+9.7	+2.3	+3.2	+0.2	+3.7	\$159
Acc	70%	56%	83%	90%	89%	85%	85%	82%	76%	79%	45%	75%	71%	71%	72%	63%	75%	42
Perc	11	88	53	9	99	94	97	96	48	17	24	91	17	10	7	65	17	

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics  
 Statistics: Number of Herds: 1, Prog Analysed: 25, Genomic Prog: 28

## Reference Sire LINTON 19108<sup>SV</sup> NZE20305019108

Date of Birth: 09/09/2019 Register: APR Mating Type: AI AMF,CAF,DDF,NHFU

RENNYLEA G317<sup>PV</sup> RENNYLEA H840<sup>PV</sup>  
 SIRE: NORM785 RENNYLEA M785<sup>PV</sup> DAM: NZE20305115107 LINTON 15107#  
 RENNYLEA D633<sup>SV</sup> LINTON 11060#

TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO
EBVs	-4.3	+4.0	-4.5	+4.0	+46	+71	+100	+76	+21	+3.4	-4.8	+52	+7.7	+0.0	-2.1	+0.3	+3.4	\$108
Acc	70%	58%	83%	91%	89%	87%	86%	83%	77%	80%	49%	76%	73%	74%	75%	67%	76%	85
Perc	90	40	48	50	71	95	86	86	20	13	46	88	34	49	79	59	22	

Traits Observed: GL,BWT,200WT,400WT,600WT,Scan(EMA,Rib,Rump,IMF),Genomics  
 Statistics: Number of Herds: 1, Prog Analysed: 32, Genomic Prog: 32

## Reference Sire LINTON S008<sup>SV</sup> INA21S008

Date of Birth: 23/08/2021 Register: APR Mating Type: Natural AMF,CAF,DDF,NHFU

RENNYLEA J178<sup>PV</sup> LINTON 11047#  
 SIRE: NZE20305018032 LINTON 18032# DAM: NZE20305113301 LINTON 13301#  
 LINTON 13044# LINTON 10748#

TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO
EBVs	+0.5	+3.2	-6.9	+3.1	+39	+70	+96	+84	+12	+1.8	-6.0	+47	+7.4	+1.2	+0.6	-0.2	+5.1	\$157
Acc	63%	52%	81%	89%	88%	84%	84%	80%	74%	78%	41%	74%	68%	69%	70%	60%	73%	44
Perc	66	49	16	30	92	95	90	76	87	62	21	94	37	24	33	84	4	

Traits Observed: BWT,200WT,400WT,600WT,Scan(EMA,Rib,Rump,IMF),Genomics  
 Statistics: Number of Herds: 1, Prog Analysed: 22, Genomic Prog: 23

## Reference Sire LINTON S079<sup>PV</sup> INA21S079

Date of Birth: 31/08/2021 Register: APR Mating Type: Natural AMF,CAF,DDC,NHF

RENNYLEA EDMUND E11<sup>PV</sup> RENNYLEA K163<sup>PV</sup>  
 SIRE: NORN640 RENNYLEA N640<sup>PV</sup> DAM: NZE20305118282 LINTON 18282#  
 RENNYLEA L881<sup>SV</sup> LINTON 14081#

TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBV	IMF	\$PRO	
EBVs	+10.2	+3.3	-8.7	+1.1	+42	+80	+97	+75	+20	+4.5	-9.6	+49	+12.5	+2.3	+2.5	+1.1	+3.6	\$243	
Acc	69%	60%	83%	86%	86%	84%	84%	82%	77%	80%	50%	75%	73%	73%	74%	65%	77%		
Perc	1	48	5	6	85	82	89	87	30	3	1	92	5	10	11	16	19		1

Traits Observed: BWT,200WT,400WT,600WT,Scan(EMA,Rib,Rump,IMF),Genomics  
 Statistics: Number of Herds: 1, Prog Analysed: 8, Genomic Prog: 10

## Reference Sire LINTON S126<sup>PV</sup> INA21S126

Date of Birth: 03/09/2021 Register: APR Mating Type: AI AMF,CAF,DDF,NHF

RENNYLEA EDMUND E11<sup>PV</sup> RENNYLEA G420<sup>SV</sup>  
 SIRE: NORN640 RENNYLEA N640<sup>PV</sup> DAM: NZE20305118156 LINTON 18156#  
 RENNYLEA L881<sup>SV</sup> LINTON 13614#

TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBV	IMF	\$PRO	
EBVs	+10.0	+7.6	-8.5	+0.9	+37	+76	+89	+64	+17	+3.3	-8.2	+39	+8.4	+0.7	+0.7	+0.8	+3.2	\$206	
Acc	68%	60%	83%	86%	86%	84%	84%	82%	77%	80%	49%	75%	72%	72%	73%	64%	76%		
Perc	2	8	6	5	95	89	95	94	47	15	3	98	27	33	32	29	26		7

Traits Observed: BWT,200WT,400WT,600WT,Scan(EMA,Rib,Rump,IMF),Genomics  
 Statistics: Number of Herds: 1, Prog Analysed: 8, Genomic Prog: 8

## Reference Sire LINTON S130<sup>PV</sup> INA21S130

Date of Birth: 03/09/2021 Register: APR Mating Type: AI AMF,CAF,DDF,NHF

RENNYLEA EDMUND E11<sup>PV</sup> RENNYLEA G420<sup>SV</sup>  
 SIRE: NORN640 RENNYLEA N640<sup>PV</sup> DAM: NZE20305118121 LINTON 18121#  
 RENNYLEA L881<sup>SV</sup> LINTON 15299#

TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBV	IMF	\$PRO	
EBVs	+9.5	+7.1	-8.2	+0.9	+46	+88	+111	+69	+28	+3.4	-9.4	+63	+7.4	+4.6	+4.5	-0.6	+4.1	\$237	
Acc	69%	61%	84%	91%	89%	86%	86%	83%	78%	81%	51%	77%	73%	73%	75%	66%	77%		
Perc	2	11	7	5	72	61	67	91	2	13	1	65	37	1	3	94	12		1

Traits Observed: BWT,400WT,600WT,Scan(EMA,Rib,Rump,IMF),Genomics  
 Statistics: Number of Herds: 1, Prog Analysed: 28, Genomic Prog: 29

## Reference Sire LINTON S223<sup>PV</sup> INA21S223

Date of Birth: 05/09/2021 Register: APR Mating Type: Natural AMF,CAF,DDF,NHF

RENNYLEA G420<sup>SV</sup> RENNYLEA K163<sup>PV</sup>  
 SIRE: NZE20305018214 LINTON 18214# DAM: NZE20305118023 LINTON 18023#  
 LINTON 16081# LINTON 12078#

TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBV	IMF	\$PRO	
EBVs	+9.7	+5.0	-7.2	+0.1	+36	+72	+96	+64	+22	+3.5	-5.0	+59	+9.4	+2.3	+1.5	+0.5	+2.9	\$155	
Acc	69%	60%	83%	88%	87%	85%	85%	83%	77%	81%	50%	76%	74%	74%	75%	66%	78%		
Perc	2	29	13	2	96	94	90	94	15	12	41	74	19	10	20	47	32		45

Traits Observed: BWT,200WT,400WT,600WT,Scan(EMA,Rib,Rump,IMF),Genomics  
 Statistics: Number of Herds: 1, Prog Analysed: 20, Genomic Prog: 24



## Reference Sire

LINTON S310<sup>PV</sup>

INA21S310

Date of Birth: 08/09/2021

Register: APR

Mating Type: AI

AMF,CAF,DDF,NHF

MATAURI REALITY 839<sup>#</sup>  
 SIRE: NORM763 RENNYLEA M763<sup>PV</sup>  
 RENNYLEA J833<sup>PV</sup>

RENNYLEA M785<sup>PV</sup>  
 DAM: NZE20305119340 LINTON 19340<sup>SV</sup>  
 LINTON 13115<sup>#</sup>

TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	
EBVs	+3.6	+2.5	-7.1	+2.6	+36	+76	+99	+78	+16	+1.9	-5.4	+59	+8.1	+3.7	+4.5	-0.1	+3.9	\$168	
Acc	66%	58%	83%	89%	87%	84%	84%	82%	76%	80%	48%	75%	71%	71%	72%	64%	75%		
Perc	39	57	14	21	96	89	86	84	55	58	32	75	30	3	3	80	15	33	

Traits Observed: BWT,200WT,400WT,600WT,Scan(EMA,Rib,Rump,IMF),Genomics

Statistics: Number of Herds: 1, Prog Analysed: 19, Genomic Prog: 20

## Reference Sire

LINTON S373<sup>SV</sup>

INA21S373

Date of Birth: 09/09/2021

Register: APR

Mating Type: AI

AMF,CAF,DDF,NHF

TE MANIA BERKLEY B1<sup>PV</sup>  
 SIRE: NORG420 RENNYLEA G420<sup>SV</sup>  
 RENNYLEA E528<sup>#</sup>

LINTON 12043<sup>#</sup>  
 DAM: NZE20305114457 LINTON 14457<sup>#</sup>  
 LINTON 12341<sup>#</sup>

TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	
EBVs	+5.6	+7.1	-3.9	+3.3	+39	+85	+117	+93	+17	+3.6	-4.7	+65	+8.4	+1.1	-0.8	+1.1	+2.6	\$163	
Acc	69%	61%	83%	85%	85%	83%	83%	81%	77%	80%	54%	75%	73%	73%	74%	66%	76%		
Perc	21	11	58	34	92	70	54	64	51	10	48	57	27	25	58	16	39	37	

Traits Observed: BWT,200WT,400WT,600WT,Scan(EMA,Rib,Rump,IMF),Genomics

Statistics: Number of Herds: 1, Prog Analysed: 5, Genomic Prog: 6

## Reference Sire

LINTON S384<sup>PV</sup>

INA21S384

Date of Birth: 08/09/2021

Register: APR

Mating Type: Natural

AMF,CAF,DDF,NHF

RENNYLEA G420<sup>SV</sup>  
 SIRE: NZE20305018214 LINTON 18214<sup>#</sup>  
 LINTON 16081<sup>#</sup>

RENNYLEA J178<sup>PV</sup>  
 DAM: NZE20305117101 LINTON 17101<sup>SV</sup>  
 LINTON 14545<sup>#</sup>

TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	
EBVs	+4.5	+5.7	-2.8	+1.4	+50	+98	+117	+88	+25	+3.2	-7.5	+85	+11.4	+2.0	+2.9	+0.8	+3.4	\$232	
Acc	66%	56%	83%	86%	86%	84%	84%	81%	76%	80%	47%	74%	71%	72%	72%	64%	75%		
Perc	30	22	75	8	55	31	53	72	6	17	5	11	8	13	9	29	22	2	

Traits Observed: BWT,200WT,400WT,600WT,Scan(EMA,Rib,Rump,IMF),Genomics

Statistics: Number of Herds: 1, Prog Analysed: 8, Genomic Prog: 9

## Reference Sire

LINTON S542<sup>PV</sup>

INA21S542

Date of Birth: 26/09/2021

Register: APR

Mating Type: Natural

AMF,CAF,DDF,NHF

RENNYLEA G420<sup>SV</sup>  
 SIRE: NZE20305018214 LINTON 18214<sup>#</sup>  
 LINTON 16081<sup>#</sup>

LINTON 16042<sup>#</sup>  
 DAM: NZE20305119003 LINTON 19003<sup>#</sup>  
 LINTON 17072<sup>#</sup>

TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	
EBVs	+9.0	+5.8	-8.5	+1.5	+44	+95	+114	+90	+25	+3.8	-7.6	+76	+10.3	-0.2	-0.4	+0.3	+4.3	\$206	
Acc	65%	55%	83%	90%	89%	85%	85%	82%	76%	80%	46%	75%	71%	71%	72%	63%	75%		
Perc	3	21	6	8	79	42	61	68	6	8	5	27	13	53	51	59	10	7	

Traits Observed: BWT,200WT,400WT,600WT,Scan(EMA,Rib,Rump,IMF),Genomics

Statistics: Number of Herds: 1, Prog Analysed: 29, Genomic Prog: 29

## Reference Sire **RENNYLEA K163<sup>PV</sup>** **NORK163**

Date of Birth: 02/03/2014 Register: APR Mating Type: ET AMF,CAF,DDF,NHF

TUWHARETOA REGENT D145<sup>PV</sup> TE MANIA AFRICA A217<sup>PV</sup>  
 SIRE: NORH106 RENNYLEA H106<sup>SV</sup> DAM: NORE176 RENNYLEA E176<sup>PV</sup>  
 RENNYLEA D316<sup>PV</sup> RENNYLEA B124<sup>PV</sup>

TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	
EBVs	+5.3	-7.6	-3.8	+2.5	+39	+73	+94	+66	+9	+0.7	-4.8	+60	+18.7	-0.1	-0.9	+2.6	+2.4	\$183	
Acc	89%	79%	98%	98%	98%	98%	97%	97%	96%	95%	77%	95%	94%	94%	94%	91%	94%	19	
Perc	23	99	60	19	92	93	92	93	94	91	46	71	1	51	60	1	44		

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics  
 Statistics: Number of Herds: 11, Prog Analysed: 510, Genomic Prog: 309

## Reference Sire **RENNYLEA M763<sup>PV</sup>** **NORM763**

Date of Birth: 02/08/2016 Register: APR Mating Type: AI AMF,CAF,DDF,NHF

SCHURRTOP REALITY X723<sup>#</sup> TUWHARETOA REGENT D145<sup>PV</sup>  
 SIRE: NZE14647008839 MATAURI REALITY 839<sup>#</sup> DAM: NORJ833 RENNYLEA J833<sup>PV</sup>  
 MATAURI 06663<sup>#</sup> RENNYLEA C490<sup>PV</sup>

TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	
EBVs	+8.1	+5.5	-9.5	+1.5	+45	+89	+102	+107	+3	+1.8	-6.0	+53	+6.0	+4.0	+3.4	-0.9	+7.2	\$228	
Acc	78%	73%	98%	98%	97%	98%	97%	96%	93%	97%	68%	90%	89%	89%	89%	85%	89%	2	
Perc	6	24	3	8	78	58	83	41	99	62	21	86	54	2	6	97	1		

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics  
 Statistics: Number of Herds: 7, Prog Analysed: 482, Genomic Prog: 477



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# TransTasman Angus Cattle Evaluation - September 2024 Reference Tables

## BREED AVERAGE EBVs

	\$A	\$D	\$GN	\$GS	\$A-L	\$D-L	\$GN-L	\$GS-L	\$PRO	\$T
<b>Brd Avg</b>	+200	+166	+264	+184	+344	+298	+412	+386	+149	+185

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

## PERCENTILE BANDS TABLE

% 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%	+278	+234	+369	+267	+455	+397	+545	+520	+235	+238
5%	+257	+215	+340	+244	+424	+369	+509	+482	+211	+223
10%	+245	+204	+324	+231	+408	+354	+489	+461	+197	+216
15%	+237	+197	+313	+222	+397	+344	+475	+448	+188	+210
20%	+231	+192	+304	+215	+388	+336	+465	+437	+182	+206
25%	+225	+187	+297	+210	+380	+329	+455	+428	+175	+202
30%	+220	+182	+290	+204	+373	+323	+447	+420	+170	+199
35%	+215	+178	+284	+200	+367	+317	+439	+412	+165	+195
40%	+211	+175	+278	+195	+361	+312	+431	+404	+160	+192
45%	+207	+171	+272	+191	+355	+306	+424	+397	+155	+189
50%	+203	+167	+267	+186	+349	+301	+417	+390	+151	+186
55%	+198	+163	+261	+182	+342	+295	+409	+383	+146	+183
60%	+194	+159	+255	+177	+336	+290	+401	+375	+141	+180
65%	+189	+155	+248	+172	+329	+284	+393	+367	+136	+177
70%	+184	+151	+241	+167	+322	+277	+384	+359	+130	+173
75%	+178	+146	+234	+161	+313	+270	+374	+349	+124	+169
80%	+171	+140	+225	+154	+304	+261	+362	+338	+117	+165
85%	+163	+134	+215	+146	+291	+251	+347	+324	+108	+159
90%	+152	+125	+201	+135	+276	+237	+329	+306	+97	+152
95%	+136	+111	+181	+119	+250	+216	+298	+277	+79	+140
99%	+106	+86	+143	+90	+202	+174	+242	+218	+47	+118
	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 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the September 2024 TransTasman Angus Cattle Evaluation .



**BREED AVERAGE EBVs**

Brd Avg	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	NFI-F	DOC	Claw	Angle	Leg	SA	SA-L	
+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.7	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+20	+0.84	+0.97	+1.02	+200	+344		

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

**PERCENTILE BANDS TABLE**

% Band	Calving Ease		Birth		Growth				Fertility				Carcass				Other				Structure			Selection Indexes	
	Less Diffculty	More Diffculty	GL	BW	200	400	600	MCW	Milk	SS	Shorter Time to Calving	Heavier Carcass Weight	Larger EMA	More Fat	RIB	P8	Higher Yield	More IMF	Greater Feed Efficiency	More Docile	Lower Score	Lower Angle	Lower Leg	Greater Profitability	Lower Profitability
1%	+10.1	+9.9	-10.4	-0.4	+71	+124	+164	+167	+29	+5.1	-8.9	+101	+14.9	+4.5	+5.5	+2.1	+6.1	-0.65	+45	+0.42	+0.60	+0.72	+278	+455	
5%	+8.3	+8.3	-8.6	+1.0	+65	+114	+150	+145	+25	+4.1	-7.5	+90	+12.2	+3.1	+3.6	+1.6	+4.9	-0.38	+37	+0.54	+0.70	+0.82	+257	+424	
10%	+7.2	+7.3	-7.6	+1.7	+61	+109	+142	+135	+23	+3.6	-6.9	+85	+10.8	+2.3	+2.7	+1.3	+4.3	-0.24	+33	+0.60	+0.76	+0.86	+245	+408	
15%	+6.4	+6.6	-7.0	+2.2	+59	+105	+137	+128	+22	+3.3	-6.4	+81	+9.9	+1.8	+2.0	+1.2	+3.9	-0.15	+30	+0.64	+0.80	+0.90	+237	+397	
20%	+5.7	+6.0	-6.5	+2.5	+58	+103	+134	+123	+21	+3.1	-6.1	+79	+9.2	+1.4	+1.5	+1.0	+3.6	-0.08	+28	+0.68	+0.82	+0.92	+231	+388	
25%	+5.1	+5.4	-6.1	+2.8	+56	+101	+131	+118	+20	+2.9	-5.8	+76	+8.6	+1.1	+1.2	+0.9	+3.3	-0.02	+27	+0.72	+0.86	+0.94	+225	+380	
30%	+4.5	+4.9	-5.7	+3.1	+55	+99	+128	+114	+19	+2.7	-5.5	+74	+8.1	+0.9	+0.8	+0.8	+3.0	+0.03	+25	+0.74	+0.88	+0.96	+220	+373	
35%	+4.0	+4.5	-5.4	+3.3	+54	+97	+126	+111	+19	+2.6	-5.3	+73	+7.6	+0.6	+0.5	+0.7	+2.8	+0.08	+24	+0.76	+0.90	+0.98	+215	+367	
40%	+3.4	+4.0	-5.0	+3.6	+53	+95	+123	+108	+18	+2.4	-5.1	+71	+7.2	+0.4	+0.2	+0.7	+2.6	+0.12	+23	+0.78	+0.92	+0.98	+211	+361	
45%	+2.9	+3.6	-4.7	+3.8	+52	+93	+121	+104	+18	+2.3	-4.9	+69	+6.7	+0.2	-0.1	+0.6	+2.4	+0.17	+21	+0.80	+0.94	+1.00	+207	+355	
50%	+2.4	+3.1	-4.4	+4.0	+51	+92	+119	+101	+17	+2.1	-4.6	+68	+6.3	+0.0	-0.3	+0.5	+2.2	+0.21	+20	+0.84	+0.96	+1.02	+203	+349	
55%	+1.8	+2.7	-4.1	+4.2	+50	+90	+116	+98	+16	+2.0	-4.5	+66	+5.9	-0.2	-0.6	+0.4	+2.0	+0.26	+19	+0.86	+0.98	+1.04	+198	+342	
60%	+1.2	+2.2	-3.8	+4.4	+49	+89	+114	+95	+16	+1.9	-4.2	+64	+5.5	-0.5	-0.9	+0.3	+1.8	+0.30	+17	+0.88	+1.00	+1.06	+194	+336	
65%	+0.6	+1.7	-3.5	+4.6	+48	+87	+112	+92	+15	+1.7	-4.0	+62	+5.1	-0.7	-1.2	+0.2	+1.7	+0.35	+18	+0.90	+1.02	+1.06	+189	+329	
70%	-0.1	+1.1	-3.1	+4.9	+47	+85	+109	+89	+14	+1.6	-3.8	+61	+4.7	-0.9	-1.5	+0.2	+1.5	+0.40	+15	+0.94	+1.04	+1.08	+184	+322	
75%	-0.9	+0.5	-2.8	+5.1	+45	+83	+107	+85	+14	+1.4	-3.6	+59	+4.2	-1.2	-1.8	+0.1	+1.3	+0.45	+14	+0.96	+1.08	+1.10	+178	+313	
80%	-1.8	-0.2	-2.4	+5.4	+44	+81	+104	+81	+13	+1.3	-3.3	+56	+3.7	-1.4	-2.2	-0.1	+1.1	+0.52	+13	+1.00	+1.10	+1.12	+171	+304	
85%	-2.9	-1.2	-1.9	+5.8	+42	+78	+100	+76	+12	+1.1	-2.9	+54	+3.0	-1.8	-2.6	-0.2	+0.8	+0.59	+11	+1.04	+1.14	+1.16	+163	+291	
90%	-4.5	-2.4	-1.2	+6.2	+40	+75	+95	+70	+11	+0.8	-2.5	+50	+2.2	-2.2	-3.2	-0.4	+0.5	+0.69	+9	+1.08	+1.18	+1.18	+152	+276	
95%	-7.0	-4.4	-0.2	+6.9	+37	+70	+88	+60	+9	+0.4	-1.7	+45	+0.9	-2.9	-4.2	-0.7	+0.0	+0.85	+5	+1.16	+1.24	+1.24	+136	+250	
99%	-12.5	-8.8	+1.8	+8.4	+30	+60	+74	+40	+5	-0.5	-0.2	+34	-1.6	-4.3	-6.0	-1.2	-0.9	+1.14	-1	+1.30	+1.38	+1.32	+106	+202	

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

# Quick EBV Reference Table

25%

40%

Animal Ident	CALVING EASE				GROWTH				FERTILITY				CARCASE				INDEX	
	CEDir	CEDtrts	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	\$PRO
1	INA23U071	+10.2	-3.0	-7.5	+0.7	+34	+64	+85	+46	+15	+1.9	-4.7	+14.5	+2.6	+0.1	+1.3	+3.8	\$164
2	INA23U108	+3.5	-2.4	-6.1	+2.6	+33	+67	+88	+57	+17	+1.0	-6.1	+9.4	+0.3	+0.8	+2.1	+0.9	\$151
3	INA23U137	+5.9	+6.2	-7.2	+2.7	+41	+81	+113	+92	+26	+2.3	-7.2	+4.4	+1.3	+0.3	+0.0	+3.8	\$166
4	INA23U155	+8.3	+1.8	-8.9	+1.3	+43	+85	+112	+71	+29	+3.6	-8.2	+19.0	+3.4	+4.8	+0.7	+3.3	\$237
5	INA23U164	+1.5	-2.2	-6.6	+1.1	+36	+69	+89	+76	+13	+1.4	-4.4	+12.0	+5.2	+5.2	+0.2	+3.7	\$152
6	INA23U172	+9.4	+4.9	-8.8	-0.4	+32	+78	+89	+54	+26	+4.7	-9.6	+10.3	+2.2	+2.7	+1.1	+2.8	\$217
7	INA23U179	+1.1	+4.2	-5.0	+3.5	+40	+69	+91	+72	+14	+1.9	-5.1	+4.7	-0.6	-3.5	+0.2	+4.7	\$127
8	INA23U273	+6.7	+6.1	-6.1	+2.7	+46	+79	+99	+53	+36	+3.5	-8.4	+8.3	+3.0	+4.1	-0.5	+4.2	\$201
9	INA23U294	+6.9	+1.6	-6.6	+2.7	+49	+92	+127	+116	+19	+2.1	-6.0	+3.8	+0.4	-1.4	+0.0	+4.2	\$170
10	INA23U317	+7.0	+5.7	-2.2	+2.3	+51	+98	+132	+106	+23	+3.4	-8.3	+3.0	+1.2	+1.2	-0.2	+2.9	\$208
11	INA23U321	+3.2	+2.7	-6.1	+4.1	+44	+80	+102	+64	+23	+2.5	-6.5	+9.4	+0.9	+0.8	+0.8	+3.7	\$187
12	INA23U389	+2.7	+0.0	-5.4	+4.8	+42	+83	+98	+57	+25	+2.5	-7.8	+3.6	+0.8	-2.1	+0.5	+2.8	\$155
13	INA23U403	+9.1	-0.2	-2.3	+1.6	+34	+71	+91	+48	+25	+4.0	-5.3	+2.1	+2.7	+4.7	-0.6	+2.1	\$126
14	INA23U550	+7.7	+5.5	-4.0	+2.2	+29	+66	+82	+64	+18	+4.9	-6.9	+4.0	+1.6	+2.6	+0.4	+3.3	\$160
15	INA23U560	+4.7	+3.7	-3.4	+1.3	+39	+72	+84	+53	+13	+0.0	-8.3	+6.3	+3.2	+3.3	-0.1	+4.6	\$214
16	INA23U096	+8.4	+0.5	-5.9	-0.5	+37	+78	+102	+77	+15	+1.9	-4.3	+11.8	-0.1	-0.5	+1.2	+4.9	\$182
17	INA23U099	+6.7	+2.7	-4.7	+2.7	+46	+79	+102	+77	+17	+2.2	-6.8	+8.9	+2.3	+0.2	+0.5	+5.7	\$215
18	INA23U162	+2.6	+5.5	-6.2	+3.8	+51	+88	+118	+84	+29	+3.1	-6.1	+6.5	+0.2	-1.2	-0.1	+3.6	\$157
19	INA23U182	+9.0	+3.1	-4.1	+2.1	+35	+69	+94	+44	+22	+3.1	-7.4	+10.7	+5.0	+5.6	+0.5	+2.4	\$205
20	INA23U214	+4.7	+0.5	-2.1	+2.9	+40	+80	+99	+101	+12	+2.1	-6.2	+6.6	+3.1	+2.7	+0.1	+3.8	\$169
21	INA23U219	+6.3	+4.7	-3.9	+1.0	+34	+70	+87	+62	+14	-0.2	-3.8	+5.5	+1.6	+2.8	+0.1	+3.8	\$147
22	INA23U270	+2.3	+4.1	-6.2	+3.8	+39	+73	+88	+73	+11	+3.7	-4.7	+7.2	+1.0	+0.7	+0.7	+1.2	\$127
23	INA23U320	+2.8	+4.8	-7.0	+3.5	+30	+63	+89	+73	+29	+1.8	-4.2	+5.2	+2.1	+1.0	+0.3	+3.8	\$93
24	INA23U370	+5.0	+4.2	-5.5	+2.6	+47	+102	+134	+111	+23	+1.3	-4.5	+4.1	+1.4	+0.0	-0.2	+3.5	\$155
25	INA23U400	+6.2	+4.1	-4.6	+3.2	+43	+89	+118	+97	+26	+3.8	-6.8	+10.5	-0.1	-0.5	+0.8	+3.2	\$180
26	INA23U404	+6.6	+2.6	-4.3	+3.3	+46	+87	+113	+67	+27	+2.9	-7.4	+6.3	+2.1	+1.2	+0.3	+1.9	\$181
27	INA23U413	+7.2	+4.4	-3.5	+3.0	+45	+74	+90	+81	+14	+0.5	-7.0	+2.7	+2.9	+3.2	+0.0	+3.0	\$180
28	INA23U421	+5.1	+4.8	-6.6	+2.5	+32	+66	+84	+22	+27	+1.8	-4.0	+8.9	+2.3	+2.9	+0.3	+4.2	\$151
29	INA23U425	+7.5	+6.4	-6.3	+0.7	+29	+57	+69	+18	+23	+1.9	-6.0	+3.6	+3.7	+4.4	-0.7	+5.6	\$168
30	INA23U456	+9.3	+5.4	-5.4	-0.7	+30	+58	+74	+11	+22	+3.6	-6.1	+5.4	+4.8	+4.4	-0.9	+4.8	\$172
31	INA23U494	+5.5	+2.4	-6.3	+2.5	+35	+74	+93	+56	+24	+4.2	-8.1	+6.7	+1.8	-0.5	+0.4	+4.4	\$179
32	INA23U495	+8.3	+3.6	-3.3	+2.9	+46	+82	+99	+75	+19	+1.3	-5.0	-0.5	+0.6	+0.0	-0.8	+4.9	\$149
<b>TACE</b> <small>Intelligence</small> <small>Translating Your Genes Into Solutions</small>		+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.7	+6.4	+0.0	-0.3	+0.5	+2.3	\$344

25%

40%

Animal Ident	CALVING EASE			GROWTH				FERTILITY			CARCASE				INDEX				
	CEDir	CEDtrts	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	SPRO	
33	INA23U499	+8.8	+5.3	-5.6	+0.0	+30	+62	+76	+56	+20	+1.7	-5.8	+2.3	+3.4	+2.9	+0.1	+2.8	\$133	
34	INA23U501	+8.5	+4.9	-5.8	+0.4	+29	+66	+80	+48	+16	+2.3	-7.0	+14.1	+2.2	+2.2	+0.8	+4.9	\$207	
35	INA23U512	+3.9	+2.0	-3.4	+3.1	+38	+73	+92	+54	+20	+2.5	-5.8	+11.6	+3.0	+5.4	+0.2	+3.7	\$188	
36	INA23U533	+7.8	+7.7	-3.7	+2.5	+38	+83	+120	+103	+26	+2.5	-3.5	+9.2	-0.2	-1.7	+1.0	+2.6	\$126	
37	INA23U541	+8.1	+6.3	-6.8	+3.6	+38	+68	+90	+57	+13	+3.0	-8.1	+6.1	+2.9	+3.8	-0.5	+4.5	\$212	
38	INA23U589	+2.8	+3.7	-4.9	+3.5	+47	+91	+115	+83	+24	+2.8	-8.3	+3.9	+3.4	+1.4	-0.4	+4.3	\$197	
39	INA23U123	+9.0	+7.3	-4.2	+0.6	+24	+52	+52	+32	+16	+1.1	-5.8	+4.7	+4.3	+6.2	-0.8	+6.9	\$172	
40	INA23U250	+11.2	+6.5	-10.2	+0.8	+36	+71	+94	+60	+18	+2.8	-6.9	+4.8	+4.1	+4.0	-0.7	+4.6	\$189	
41	INA23U255	+9.1	+8.7	-4.3	+2.1	+43	+70	+86	+31	+21	+0.9	-6.3	+7.1	+4.1	+5.6	+0.1	+2.5	\$206	
42	INA23U275	+6.1	+8.8	-8.7	+2.4	+41	+76	+94	+84	+14	+1.7	-7.5	+9.4	+1.3	+1.7	+0.4	+3.9	\$203	
43	INA23U327	+7.4	+3.6	-6.7	+1.0	+34	+73	+109	+80	+28	+4.5	-6.0	+2.0	+3.0	+2.9	-0.9	+5.1	\$147	
44	INA23U363	+7.4	+2.2	-6.5	+1.6	+35	+71	+95	+74	+19	+2.5	-6.2	+1.6	+2.5	+3.0	-0.9	+5.9	\$164	
45	INA23U358	+4.9	+5.1	-5.7	+2.5	+39	+80	+101	+68	+21	+2.3	-6.9	+11.8	+3.0	+2.4	+0.4	+4.9	\$209	
46	INA23U548	+11.7	+9.7	-4.1	-1.4	+40	+82	+103	+70	+24	+5.1	-10.1	+2.3	+4.1	+6.2	-0.9	+4.0	\$235	
47	INA23U553	+2.3	-3.3	-3.6	+3.9	+38	+76	+101	+90	+16	+0.8	-4.3	+11.2	+2.4	+2.0	+0.2	+5.1	\$149	
48	INA23U566	+9.3	+6.0	-7.6	+1.3	+31	+69	+93	+77	+25	+1.8	-4.4	+8.5	+3.9	+3.5	+0.5	+3.5	\$143	
49	INA23U578	+10.5	+5.8	-6.3	-0.8	+30	+60	+75	+35	+24	+3.1	-7.9	+10.4	+1.1	-1.7	+1.4	+3.6	\$178	
50	INA23U582	+9.7	+5.4	-8.5	+1.4	+39	+70	+93	+60	+17	+2.3	-6.3	+6.3	+0.9	-0.7	+0.4	+4.6	\$183	
51	INA23U584	+7.8	+6.5	-5.7	+1.7	+37	+72	+91	+49	+22	+2.3	-8.2	+2.6	+5.7	+5.1	-0.5	+2.5	\$187	
52	INA23U586	+7.8	+5.3	-8.5	+1.3	+42	+83	+113	+100	+19	+2.6	-5.0	+6.0	+0.8	+0.3	-0.2	+5.1	\$167	
53	INA23U419	+7.9	+6.1	-4.2	+0.5	+38	+73	+89	+29	+28	+1.9	-8.4	+10.2	+3.3	+3.4	-0.1	+4.6	\$220	
54	INA23U445	+10.4	+10.1	-11.0	-0.6	+31	+58	+69	+62	+8	+0.6	-5.2	+10.3	+2.0	+0.7	+0.1	+6.4	\$181	
55	INA23U458	+0.5	-3.3	-6.7	+2.8	+45	+81	+104	+93	+15	+1.2	-5.7	+3.7	+2.5	+3.1	-0.6	+4.8	\$157	
56	INA23U590	+8.6	+5.0	-3.7	+1.1	+33	+69	+87	+49	+27	+4.0	-4.8	+11.9	+4.6	+3.8	+0.5	+2.9	\$155	
57	INA23U460	+5.6	+7.7	-2.4	-0.2	+29	+58	+73	+44	+19	+2.9	-5.2	+4.3	+3.2	+3.6	-0.3	+5.6	\$156	
58	INA23U473	+6.5	+5.2	-5.0	+1.9	+33	+73	+96	+68	+15	+3.6	-4.8	+8.9	+2.2	+2.4	+0.4	+3.1	\$160	
59	INA23U479	+4.1	+0.7	-6.6	+3.0	+48	+98	+121	+88	+23	+5.1	-7.2	+10.2	+0.7	+0.4	+0.4	+3.5	\$202	
	<b>TACE</b> <small>THE MOUNT LINTON ANIMAL CARE CENTRE</small>	CEDir	CEDtrts	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	SPRO
		+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.7	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+344



# Why buy a HD50K-tested bull?

1.

## His Breeding Values are very accurate

A young bull that's been HD50K tested has highly accurate BVs. You can therefore be more confident that his performance will match his figures.

2.

## You'll make faster production gains

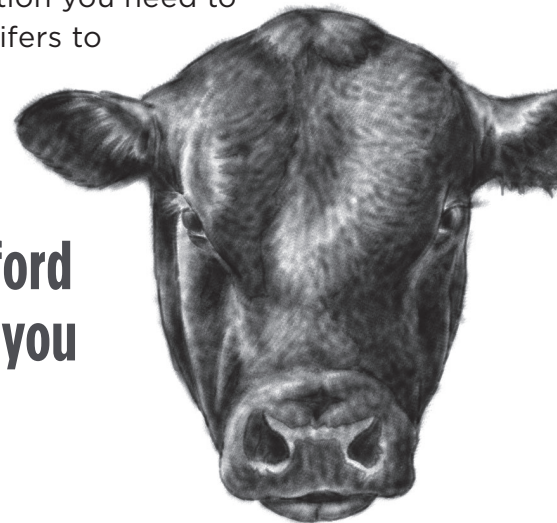
The bull you buy this season will influence your herd for the next 8-10 years. By buying an HD50K-tested bull, your decision is based on the best information possible.

3.

## Boost the performance of your beef cow herd

If you breed your own heifer replacements, using a HD50K-tested bull means you can tap into "HeiferSELECT®" - a new commercial farmer tool coming soon.

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## Lot 1 LINTON U071<sup>PV</sup> INA23U071

Date of Birth: 11/9/2023 Register: APR Mating Type: AI AMFU,CAFU,DD50%,NHFU

RENNYLEA H106<sup>SV</sup>  
SIRE: NOR163 RENNYLEA K163<sup>PV</sup>  
RENNYLEA E176<sup>PV</sup>

RENNYLEA M763<sup>PV</sup>  
DAM: INA21S164 LINTON S164<sup>PV</sup>  
LINTON 18432<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+10.2	-3.0	-7.5	+0.7	+34	+64	+85	+46	+15	+1.9	-4.7	+43	+14.5	+2.6	+0.1	+1.3	+3.8	\$164	
Acc	69%	60%	83%	82%	84%	82%	82%	80%	77%	80%	51%	74%	74%	73%	74%	67%	78%	36	
Perc	1	92	11	4	98	98	97	99	69	58	48	97	2	8	42	10	16		

Traits Observed: GL,BWT,200WT,Genomics

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

## Lot 2 LINTON U108<sup>SV</sup> INA23U108

Date of Birth: 18/9/2023 Register: APR Mating Type: AI AMFU,CAFU,DD1%,NHFU

RENNYLEA H106<sup>SV</sup>  
SIRE: NOR163 RENNYLEA K163<sup>PV</sup>  
RENNYLEA E176<sup>PV</sup>

LINTON 11047<sup>#</sup>  
DAM: NZE20305113301 LINTON 13301<sup>#</sup>  
LINTON 10748<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A
EBVs	+3.5	-2.4	-6.1	+2.6	+33	+67	+88	+57	+17	+1.0	-6.1	+54	+9.4	+0.3	+0.8	+2.1	+0.9	\$151	
Acc	68%	58%	83%	82%	83%	82%	82%	80%	77%	79%	50%	74%	73%	73%	74%	67%	77%	50	
Perc	40	90	24	21	98	97	96	96	52	86	19	84	19	42	30	1	83		

Traits Observed: GL,BWT,200WT,Genomics

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

## Lot 3 LINTON U137<sup>PV</sup> INA23U137

Date of Birth: 25/9/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU

LINTON 19222<sup>PV</sup>  
SIRE: INA21S545 LINTON S545<sup>SV</sup>  
LINTON 16078<sup>#</sup>

RENNYLEA N640<sup>PV</sup>  
DAM: INA21S189 LINTON S189<sup>PV</sup>  
LINTON 19388<sup>PV</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+5.9	+6.2	-7.2	+2.7	+41	+81	+113	+92	+26	+2.3	-7.2	+60	+4.4	+1.3	+0.3	+0.0	+3.8	\$166	
Acc	63%	54%	81%	81%	82%	80%	80%	77%	73%	78%	41%	69%	68%	68%	69%	59%	74%	35	
Perc	19	18	13	23	88	79	64	66	4	43	7	73	73	22	38	76	16		

Traits Observed: BWT,200WT,Genomics

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

## Lot 4 LINTON U155<sup>PV</sup> INA23U155

Date of Birth: 26/9/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD50%,NHFU

RENNYLEA N640<sup>PV</sup>  
SIRE: INA21S079 LINTON S079<sup>PV</sup>  
LINTON 18282<sup>#</sup>

LINTON 19327<sup>SV</sup>  
DAM: INA21S132 LINTON S132<sup>PV</sup>  
LINTON 19036<sup>SV</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+8.3	+1.8	-8.9	+1.3	+43	+85	+112	+71	+29	+3.6	-8.2	+62	+19.0	+3.4	+4.8	+0.7	+3.3	\$237	
Acc	64%	55%	82%	81%	83%	81%	81%	78%	74%	78%	42%	70%	70%	69%	71%	60%	75%	1	
Perc	5	64	4	7	85	71	64	90	2	10	3	68	1	4	2	35	24		

Traits Observed: BWT,200WT,Genomics

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



**Lot 5** **LINTON U164<sup>PV</sup>** **INA23U164**

Date of Birth: 27/9/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU  
 LINTON 18032# RENNYLEA H840<sup>PV</sup>  
 SIRE: INA21S008 LINTON 5008<sup>SV</sup> DAM: NZE20305117022 LINTON 17022<sup>SV</sup>  
 LINTON 13301# LINTON 14137#



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+1.5	-2.2	-6.6	+1.1	+36	+69	+89	+76	+13	+1.4	-4.4	+56	+12.0	+5.2	+5.2	+0.2	+3.7	\$152	
Acc	62%	52%	81%	81%	82%	80%	80%	77%	73%	77%	41%	69%	68%	68%	69%	59%	73%	48	
Perc	58	90	19	6	96	96	95	86	79	75	56	81	6	1	2	65	17		

Traits Observed: BWT,200WT,Genomics

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

**Lot 6** **LINTON U172<sup>PV</sup>** **INA23U172**

Date of Birth: 27/9/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD50%,NHFU  
 RENNYLEA N640<sup>PV</sup>  
 SIRE: INA21S079 LINTON 5079<sup>PV</sup> DAM: LINTON 19039<sup>SV</sup>  
 LINTON 18282# LINTON 5719<sup>SV</sup>  
 LINTON 17325#



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+9.4	+4.9	-8.8	-0.4	+32	+78	+89	+54	+26	+4.7	-9.6	+47	+10.3	+2.2	+2.7	+1.1	+2.8	\$217	
Acc	63%	53%	81%	80%	82%	80%	80%	77%	73%	77%	41%	69%	68%	68%	69%	58%	73%	4	
Perc	3	30	4	1	99	86	95	97	5	2	1	94	13	11	10	16	34		

Traits Observed: BWT,200WT,Genomics

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

**Lot 7** **LINTON U179<sup>PV</sup>** **INA23U179**

Date of Birth: 28/9/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD50%,NHFU  
 RENNYLEA M785<sup>PV</sup>  
 SIRE: NZE20305019108 LINTON 19108<sup>SV</sup> DAM: PARINGA MONARCH M103<sup>PV</sup>  
 LINTON 15107# LINTON 19076<sup>SV</sup>  
 LINTON 13003#



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+1.1	+4.2	-5.0	+3.5	+40	+69	+91	+72	+14	+1.9	-5.1	+57	+4.7	-0.6	-3.5	+0.2	+4.7	\$127	
Acc	65%	55%	82%	82%	83%	81%	81%	78%	74%	78%	43%	71%	70%	70%	71%	61%	75%	73	
Perc	61	38	40	38	91	96	94	89	70	58	38	79	70	63	92	65	6		

Traits Observed: BWT,200WT,Genomics

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

**Lot 8** **LINTON U273<sup>PV</sup>** **INA23U273**

Date of Birth: 6/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD1%,NHFU  
 RENNYLEA N640<sup>PV</sup>  
 SIRE: INA21S130 LINTON 5130<sup>PV</sup> DAM: LINTON 15049#  
 LINTON 18121# LINTON 17120#  
 LINTON 09319#



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+6.7	+6.1	-6.1	+2.7	+46	+79	+99	+53	+36	+3.5	-8.4	+51	+8.3	+3.0	+4.1	-0.5	+4.2	\$201	
Acc	64%	54%	82%	81%	82%	80%	81%	78%	74%	78%	41%	70%	69%	69%	70%	60%	74%	9	
Perc	13	19	24	23	74	84	86	98	1	12	2	89	28	6	4	92	11		

Traits Observed: BWT,200WT,Genomics

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

**Lot 9** **LINTON U294<sup>PV</sup>** **INA23U294**

Date of Birth: 5/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD3%,NHFU  
 RENNYLEA N640<sup>PV</sup> LINTON 15096<sup>#</sup>  
 SIRE: INA21S130 LINTON S130<sup>PV</sup> DAM: NZE20305119672 LINTON 19672<sup>SV</sup>  
 LINTON 18121<sup>#</sup> LINTON 14449<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+6.9	+1.6	-6.6	+2.7	+49	+92	+127	+116	+19	+2.1	-6.0	+70	+3.8	+0.4	-1.4	+0.0	+4.2	\$170	
Acc	65%	55%	82%	82%	83%	81%	81%	79%	75%	79%	43%	71%	70%	70%	71%	61%	75%	31	
Perc	12	66	19	23	59	50	33	28	30	50	21	42	79	39	68	76	11		

Traits Observed: BWT,200WT,Genomics

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

**Lot 10** **LINTON U317<sup>PV</sup>** **INA23U317**

Date of Birth: 5/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU  
 LINTON 18214<sup>#</sup> RENNYLEA N640<sup>PV</sup>  
 SIRE: INA21S384 LINTON S384<sup>PV</sup> DAM: INA21S096 LINTON S096<sup>PV</sup>  
 LINTON 17101<sup>SV</sup> LINTON 19777<sup>SV</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+7.0	+5.7	-2.2	+2.3	+51	+98	+132	+106	+23	+3.4	-8.3	+80	+3.0	+1.2	+1.2	-0.2	+2.9	\$208	
Acc	64%	55%	81%	81%	82%	80%	81%	78%	74%	78%	42%	69%	69%	68%	70%	60%	74%	6	
Perc	12	22	82	17	51	31	24	43	10	13	3	19	85	24	84	32			

Traits Observed: BWT,200WT,Genomics

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

**Lot 11** **LINTON U321<sup>#</sup>** **INA23U321**

Date of Birth: 6/10/2023 Register: APR Mating Type: Natural AM53%,CA53%,DD6%,NH6%  
 SIRE: UNKNOWN UNKNOWN LINTON 16180<sup>#</sup>  
 DAM: NZE20305118473 LINTON 18473<sup>#</sup>  
 LINTON 15438<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+3.2	+2.7	-6.1	+4.1	+44	+80	+102	+64	+23	+2.5	-6.5	+58	+9.4	+0.9	+0.8	+0.8	+3.7	\$187	
Acc	43%	35%	54%	66%	60%	54%	55%	54%	48%	50%	28%	46%	46%	48%	48%	41%	51%	17	
Perc	42	55	24	52	81	83	82	94	10	36	14	77	19	29	30	29	17		

Traits Observed: BWT,200WT

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

**Lot 12** **LINTON U389<sup>SV</sup>** **INA23U389**

Date of Birth: 13/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU  
 RENNYLEA N640<sup>PV</sup> LINTON 15014<sup>#</sup>  
 SIRE: INA21S130 LINTON S130<sup>PV</sup> DAM: NZE20305117562 LINTON 17562<sup>#</sup>  
 LINTON 18121<sup>#</sup> LINTON 12418<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+2.7	+0.0	-5.4	+4.8	+42	+83	+98	+57	+25	+2.5	-7.8	+53	+3.6	+0.8	-2.1	+0.5	+2.8	\$155	
Acc	66%	57%	82%	82%	83%	81%	82%	79%	75%	79%	44%	71%	71%	70%	72%	61%	76%	45	
Perc	47	79	34	68	85	74	88	96	7	36	4	86	81	31	79	47	34		

Traits Observed: BWT,200WT,Genomics

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

**Lot 13** **LINTON U403<sup>PV</sup>** **INA23U403**

Date of Birth: 17/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD6%,NHFU  
 LINTON 16042<sup>#</sup> SIRE: NZE20305018372 LINTON 18372<sup>#</sup> LINTON 15408<sup>#</sup>  
 LINTON 13339<sup>#</sup> DAM: NZE20305116359 LINTON 16359<sup>#</sup> LINTON 14034<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+9.1	-0.2	-2.3	+1.6	+34	+71	+91	+48	+25	+4.0	-5.3	+55	+2.1	+2.7	+4.7	-0.6	+2.1	\$126	
Acc	62%	51%	81%	81%	82%	80%	80%	77%	73%	77%	39%	69%	68%	68%	69%	59%	73%	74	
Perc	3	80	81	9	98	95	94	98	7	6	34	82	91	7	2	94	52		

Traits Observed: BWT,200WT,Genomics

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

**Lot 14** **LINTON U550<sup>PV</sup>** **INA23U550**

Date of Birth: 1/11/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU  
 RENNYLEA N640<sup>PV</sup> SIRE: INA21S076 LINTON S076<sup>PV</sup> LINTON 17080<sup>SV</sup>  
 RENNYLEA G420<sup>SV</sup> DAM: INA21S234 LINTON S234<sup>SV</sup> LINTON 13422<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A
EBVs	+7.7	+5.5	-4.0	+2.2	+29	+66	+82	+64	+18	+4.9	-6.9	+23	+4.0	+1.6	+2.6	+0.4	+3.3	\$160	
Acc	63%	54%	81%	81%	82%	80%	80%	77%	73%	77%	43%	69%	68%	68%	69%	59%	73%	40	
Perc	8	24	57	15	99	98	98	94	43	2	10	99	77	18	11	53	24		

Traits Observed: Genomics

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

**Lot 15** **LINTON U560<sup>PV</sup>** **INA23U560**

Date of Birth: 3/11/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU  
 LINTON 19008<sup>SV</sup> SIRE: INA21S596 LINTON S596<sup>PV</sup> LINTON 17022<sup>SV</sup>  
 RENNYLEA EDMUND E11<sup>PV</sup> DAM: NZE20305116037 LINTON 16037<sup>SV</sup> LINTON 12402<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+4.7	+3.7	-3.4	+1.3	+39	+72	+84	+53	+13	+0.0	-8.3	+58	+6.3	+3.2	+3.3	-0.1	+4.6	\$214	
Acc	65%	57%	81%	81%	82%	80%	81%	78%	74%	78%	45%	70%	70%	70%	71%	61%	75%	5	
Perc	28	44	66	7	92	94	97	98	77	98	3	76	50	5	7	80	7		

Traits Observed: BWT,200WT,Genomics

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

**Lot 16** **LINTON U096<sup>PV</sup>** **INA23U096**

Date of Birth: 14/9/2023 Register: APR Mating Type: AI AMFU,CAFU,DDFU,NHFU  
 RENNYLEA H106<sup>SV</sup> SIRE: NOR163 RENNYLEA K163<sup>PV</sup> RENNYLEA E176<sup>PV</sup>  
 LINTON 18243<sup>#</sup> DAM: NZE20305120452 LINTON 20452<sup>PV</sup> LINTON 18109<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+8.4	+0.5	-5.9	-0.5	+37	+78	+102	+77	+15	+1.9	-4.3	+61	+11.8	-0.1	-0.5	+1.2	+4.9	\$182	
Acc	70%	61%	83%	83%	84%	82%	83%	81%	77%	80%	52%	75%	74%	74%	75%	68%	78%	20	
Perc	5	75	27	1	95	86	83	85	65	58	58	70	7	51	52	13	5		

Traits Observed: GL,200WT,Genomics

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

**Lot 17** **LINTON U099<sup>PV</sup>** **INA23U099**

Date of Birth: 15/9/2023 Register: APR Mating Type: AI AMFU,CAFU,DDFU,NHFU

MATAURI REALITY 839<sup>#</sup>  
SIRE: NORM763 RENNYLEA M763<sup>PV</sup>  
RENNYLEA J833<sup>PV</sup>

LINTON 19145<sup>SV</sup>  
DAM: INA21S670 LINTON S670<sup>SV</sup>  
LINTON 12208<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	
EBVs	+6.7	+2.7	-4.7	+2.7	+46	+79	+102	+77	+17	+2.2	-6.8	+57	+8.9	+2.3	+0.2	+0.5	+5.7	\$215	<b>A+</b>
Acc	67%	59%	83%	83%	84%	82%	83%	80%	77%	81%	48%	72%	72%	72%	73%	64%	76%	4	
Perc	13	55	45	23	74	85	84	85	50	46	11	78	22	10	40	47	2		

Traits Observed: GL,BWT,200WT,Genomics

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

**Lot 18** **LINTON U162<sup>PV</sup>** **INA23U162**

Date of Birth: 27/9/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD2%,NHFU

RENNYLEA M785<sup>PV</sup>  
SIRE: NZE20305019108 LINTON 19108<sup>SV</sup>  
LINTON 15107<sup>#</sup>

RENNYLEA M785<sup>PV</sup>  
DAM: NZE20305120158 LINTON 20158<sup>SV</sup>  
LINTON 14621<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	
EBVs	+2.6	+5.5	-6.2	+3.8	+51	+88	+118	+84	+29	+3.1	-6.1	+62	+6.5	+0.2	-1.2	-0.1	+3.6	\$157	<b>A+</b>
Acc	66%	55%	83%	83%	84%	82%	80%	80%	76%	80%	44%	71%	71%	70%	72%	62%	75%	43	
Perc	48	24	23	45	50	61	51	77	2	19	19	66	48	44	65	80	19		

Traits Observed: BWT,200WT,Genomics

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

**Lot 19** **LINTON U182<sup>PV</sup>** **INA23U182**

Date of Birth: 28/9/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD3%,NHFU

RENNYLEA G420<sup>SV</sup>  
SIRE: INA21S500 LINTON S500<sup>SV</sup>  
LINTON 13166<sup>#</sup>

RENNYLEA M785<sup>PV</sup>  
DAM: NZE20305119023 LINTON 19023<sup>#</sup>  
LINTON 16167<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	
EBVs	+9.0	+3.1	-4.1	+2.1	+35	+69	+94	+44	+22	+3.1	-7.4	+43	+10.7	+5.0	+5.6	+0.5	+2.4	\$205	<b>A+</b>
Acc	65%	56%	82%	81%	82%	80%	81%	78%	74%	78%	45%	70%	70%	69%	70%	61%	74%	7	
Perc	3	50	55	14	97	96	91	99	15	19	6	96	11	1	47	44			

Traits Observed: BWT,200WT,Genomics

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

**Lot 20** **LINTON U214<sup>PV</sup>** **INA23U214**

Date of Birth: 2/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU

LINTON 18032<sup>#</sup>  
SIRE: INA21S008 LINTON S008<sup>SV</sup>  
LINTON 13301<sup>#</sup>

LINTON 18246<sup>#</sup>  
DAM: NZE20305120368 LINTON 20368<sup>PV</sup>  
LINTON 18414<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	
EBVs	+4.7	+0.5	-2.1	+2.9	+40	+80	+99	+101	+12	+2.1	-6.2	+48	+6.6	+3.1	+2.7	+0.1	+3.8	\$169	<b>A+</b>
Acc	61%	51%	81%	81%	82%	80%	80%	77%	73%	77%	39%	69%	68%	67%	69%	58%	73%	31	
Perc	28	75	83	26	90	82	87	51	85	50	18	93	46	5	10	71	16		

Traits Observed: BWT,200WT,Genomics

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

**Lot 21** **LINTON U219<sup>PV</sup>** **INA23U219**

Date of Birth: 2/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD2%,NHFU

RENNYLEA M763<sup>PV</sup> LINTON 16068<sup>#</sup>  
 SIRE: INA21S310 LINTON S310<sup>PV</sup> DAM: NZE20305118672 LINTON 18672<sup>#</sup>  
 LINTON 19340<sup>SV</sup> LINTON 14155<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	
EBVs	+6.3	+4.7	-3.9	+1.0	+34	+70	+87	+62	+14	-0.2	-3.8	+52	+5.5	+1.6	+2.8	+0.1	+3.8	\$147	<b>A+</b>
Acc	62%	52%	81%	80%	81%	79%	80%	77%	73%	77%	40%	68%	67%	67%	68%	58%	72%	55	
Perc	16	33	58	5	98	96	96	94	75	99	70	89	60	18	9	71	16		

Traits Observed: BWT,200WT,Genomics

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

**Lot 22** **LINTON U270<sup>PV</sup>** **INA23U270**

Date of Birth: 5/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU

LINTON 16042<sup>#</sup> RENNYLEA G420<sup>SV</sup>  
 SIRE: NZE20305018372 LINTON 18372<sup>#</sup> DAM: NZE20305120155 LINTON 20155<sup>SV</sup>  
 LINTON 15408<sup>#</sup> LINTON 15079<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	
EBVs	+2.3	+4.1	-6.2	+3.8	+39	+73	+88	+73	+11	+3.7	-4.7	+43	+7.2	+1.0	+0.7	+0.7	+1.2	\$127	<b>A</b>
Acc	65%	56%	82%	81%	83%	81%	81%	78%	74%	79%	45%	70%	70%	70%	71%	61%	75%	73	
Perc	51	39	23	45	93	93	96	88	87	9	48	97	39	27	32	35	76		

Traits Observed: BWT,200WT,Genomics

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

**Lot 23** **LINTON U320<sup>PV</sup>** **INA23U320**

Date of Birth: 5/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD50%,NHFU

LINTON 19222<sup>PV</sup> RENNYLEA N640<sup>PV</sup>  
 SIRE: INA21S545 LINTON S545<sup>SV</sup> DAM: INA21S060 LINTON S060<sup>PV</sup>  
 LINTON 16078<sup>#</sup> LINTON 18200<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	
EBVs	+2.8	+4.8	-7.0	+3.5	+30	+63	+89	+73	+29	+1.8	-4.2	+41	+5.2	+2.1	+1.0	+0.3	+3.8	\$93	<b>A+</b>
Acc	62%	53%	81%	81%	82%	80%	80%	77%	73%	77%	41%	68%	68%	67%	69%	58%	73%	92	
Perc	46	31	15	38	99	99	95	88	2	62	60	98	64	12	27	59	16		

Traits Observed: BWT,200WT,Genomics

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

**Lot 24** **LINTON U370<sup>PV</sup>** **INA23U370**

Date of Birth: 12/10/2023 Register: APR Mating Type: Natural AMFU,CA8%,DD2%,NHFU

LINTON 16042<sup>#</sup> LINTON 18203<sup>#</sup>  
 SIRE: NZE20305018372 LINTON 18372<sup>#</sup> DAM: NZE20305120573 LINTON 20573<sup>SV</sup>  
 LINTON 15408<sup>#</sup> LINTON 17682<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	
EBVs	+5.0	+4.2	-5.5	+2.6	+47	+102	+134	+111	+23	+1.3	-4.5	+88	+4.1	+1.4	+0.0	-0.2	+3.5	\$155	<b>A+</b>
Acc	62%	51%	81%	80%	81%	79%	80%	77%	72%	77%	39%	68%	67%	67%	68%	57%	72%	46	
Perc	26	38	32	21	66	22	20	35	12	78	53	8	76	20	43	84	21		

Traits Observed: BWT,200WT,Genomics

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

**Lot 25** **LINTON U400<sup>PV</sup>** **INA23U400**

Date of Birth: 17/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU  
 LINTON 18214<sup>#</sup> LINTON 16018<sup>#</sup>  
 SIRE: INA21S542 LINTON S542<sup>PV</sup> DAM: NZE20305118736 LINTON 18736<sup>#</sup>  
 LINTON 19003<sup>#</sup> LINTON 14339<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+6.2	+4.1	-4.6	+3.2	+43	+89	+118	+97	+26	+3.8	-6.8	+77	+10.5	-0.1	-0.5	+0.8	+3.2	\$180	
Acc	62%	52%	81%	81%	82%	80%	80%	77%	73%	77%	41%	69%	68%	68%	69%	59%	73%		
Perc	17	39	47	32	84	59	51	58	5	8	11	24	12	51	52	29	26	22	

Traits Observed: BWT,200WT,Genomics

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

**Lot 26** **LINTON U404<sup>PV</sup>** **INA23U404**

Date of Birth: 17/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD3%,NHFU  
 RENNYLEA N640<sup>PV</sup> LINTON 16074<sup>#</sup>  
 SIRE: INA21S130 LINTON S130<sup>PV</sup> DAM: NZE20305118780 LINTON 18780<sup>#</sup>  
 LINTON 18121<sup>#</sup> LINTON 14100<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A
EBVs	+6.6	+2.6	-4.3	+3.3	+46	+87	+113	+67	+27	+2.9	-7.4	+64	+6.3	+2.1	+1.2	+0.3	+1.9	\$181	
Acc	66%	57%	82%	82%	83%	81%	81%	79%	75%	79%	44%	71%	70%	70%	71%	61%	75%		
Perc	14	56	52	34	72	65	63	92	3	24	6	60	50	12	24	59	58	21	

Traits Observed: BWT,200WT,Genomics

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

**Lot 27** **LINTON U413<sup>PV</sup>** **INA23U413**

Date of Birth: 17/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD13%,NHFU  
 RENNYLEA EDMUND E11<sup>PV</sup> LINTON 18214<sup>#</sup>  
 SIRE: NZE20305018314 LINTON 18314<sup>#</sup> DAM: NZE20305120129 LINTON 20129<sup>PV</sup>  
 LINTON 13275<sup>#</sup> LINTON 18766<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+7.2	+4.4	-3.5	+3.0	+45	+74	+90	+81	+14	+0.5	-7.0	+68	+2.7	+2.9	+3.2	+0.0	+3.0	\$180	
Acc	64%	55%	81%	81%	83%	81%	81%	78%	74%	78%	44%	69%	69%	69%	70%	61%	74%		
Perc	10	36	65	28	75	92	95	80	70	94	9	50	87	6	7	76	30	22	

Traits Observed: BWT,200WT,Genomics

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

**Lot 28** **LINTON U421<sup>PV</sup>** **INA23U421**

Date of Birth: 17/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU  
 RENNYLEA M785<sup>PV</sup> LINTON 14161<sup>#</sup>  
 SIRE: INA21S243 LINTON S243<sup>PV</sup> DAM: NZE20305117438 LINTON 17438<sup>#</sup>  
 LINTON 16012<sup>SV</sup> LINTON 15676<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+5.1	+4.8	-6.6	+2.5	+32	+66	+84	+22	+27	+1.8	-4.0	+49	+8.9	+2.3	+2.9	+0.3	+4.2	\$151	
Acc	62%	52%	80%	80%	81%	79%	80%	77%	73%	77%	40%	68%	67%	67%	68%	58%	72%		
Perc	25	31	19	19	99	98	97	99	3	62	65	92	22	10	9	59	11	50	

Traits Observed: BWT,200WT,Genomics

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

**Lot 29** **LINTON U425<sup>PV</sup>** **INA23U425**

Date of Birth: 19/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD50%,NHFU  
 LINTON 18214# RENNYLEA G420<sup>SV</sup>  
 SIRE: INA21S542 LINTON S542<sup>PV</sup> DAM: NZE20305118200 LINTON 18200#  
 LINTON 19003# LINTON 09377#



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+7.5	+6.4	-6.3	+0.7	+29	+57	+69	+18	+23	+1.9	-6.0	+42	+3.6	+3.7	+4.4	-0.7	+5.6	\$168	
Acc	65%	56%	82%	82%	84%	81%	82%	79%	75%	79%	45%	71%	70%	70%	71%	61%	75%	32	
Perc	9	16	22	4	99	99	99	99	11	58	21	97	81	3	3	95	2		

Traits Observed: BWT,200WT,Genomics

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

**Lot 30** **LINTON U456<sup>SV</sup>** **INA23U456**

Date of Birth: 25/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD15%,NHFU  
 RENNYLEA N640<sup>PV</sup>  
 SIRE: INA21S130 LINTON S130<sup>PV</sup> DAM: NZE20305115234 LINTON 15234#  
 LINTON 18121# LINTON 13409#



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+9.3	+5.4	-5.4	-0.7	+30	+58	+74	+11	+22	+3.6	-6.1	+44	+5.4	+4.8	+4.4	-0.9	+4.8	\$172	
Acc	67%	59%	83%	83%	84%	82%	82%	80%	76%	80%	47%	72%	72%	71%	73%	63%	76%	29	
Perc	3	25	34	1	99	99	99	99	14	10	19	96	61	1	3	97	6		

Traits Observed: 200WT,Genomics

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

**Lot 31** **LINTON U494<sup>PV</sup>** **INA23U494**

Date of Birth: 31/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD3%,NHFU  
 LINTON 18214# LINTON 16042#  
 SIRE: INA21S542 LINTON S542<sup>PV</sup> DAM: NZE20305118266 LINTON 18266#  
 LINTON 19003# LINTON 15464#



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+5.5	+2.4	-6.3	+2.5	+35	+74	+93	+56	+24	+4.2	-8.1	+54	+6.7	+1.8	-0.5	+0.4	+4.4	\$179	
Acc	64%	54%	82%	82%	83%	81%	81%	79%	75%	79%	42%	70%	70%	69%	71%	60%	75%	22	
Perc	22	58	22	19	97	92	93	97	8	5	3	85	45	15	52	53	9		

Traits Observed: BWT,200WT,Genomics

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

**Lot 32** **LINTON U495<sup>PV</sup>** **INA23U495**

Date of Birth: 31/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU  
 RENNYLEA EDMUND E11<sup>PV</sup>  
 SIRE: NZE20305018314 LINTON 18314# DAM: NZE20305120333 LINTON 20333<sup>PV</sup>  
 LINTON 13275# LINTON 18476#



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+8.3	+3.6	-3.3	+2.9	+46	+82	+99	+75	+19	+1.3	-5.0	+63	-0.5	+0.6	+0.0	-0.8	+4.9	\$149	
Acc	65%	56%	82%	82%	83%	81%	81%	79%	74%	79%	45%	71%	70%	70%	71%	62%	75%	52	
Perc	5	45	68	26	71	77	86	86	36	78	41	64	98	35	43	96	5		

Traits Observed: BWT,200WT,Genomics

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

**Lot 33** **LINTON U499<sup>PV</sup>** **INA23U499**

Date of Birth: 31/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD4%,NHFU  
 LINTON 18214# SIRE: INA21S147 LINTON S147<sup>SV</sup> LINTON 17011#  
 RENNYLEA EDMUND E11<sup>PV</sup> DAM: NZE20305118317 LINTON 18317# LINTON 12161#



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+8.8	+5.3	-5.6	+0.0	+30	+62	+76	+56	+20	+1.7	-5.8	+51	+2.3	+3.4	+2.9	+0.1	+2.8	\$133	
Acc	66%	58%	82%	81%	83%	81%	81%	79%	75%	79%	47%	71%	71%	71%	72%	62%	76%	68	
Perc	4	26	31	2	99	99	99	97	27	65	24	89	90	4	9	71	34		

Traits Observed: BWT,200WT,Genomics

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

**Lot 34** **LINTON U501<sup>PV</sup>** **INA23U501**

Date of Birth: 31/10/2023 Register: APR Mating Type: Natural AMFU,CA50%,DD2%,NHFU  
 LINTON 18214# SIRE: INA21S542 LINTON S542<sup>PV</sup> LINTON 19003#  
 RENNYLEA K163<sup>PV</sup> DAM: NZE20305118335 LINTON 18335# LINTON 15704#



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+8.5	+4.9	-5.8	+0.4	+29	+66	+80	+48	+16	+2.3	-7.0	+45	+14.1	+2.2	+2.2	+0.8	+4.9	\$207	
Acc	65%	55%	82%	82%	83%	81%	82%	79%	75%	79%	44%	71%	70%	70%	71%	61%	75%	6	
Perc	5	30	28	3	99	98	98	98	61	43	9	95	2	11	14	29	5		

Traits Observed: BWT,200WT,Genomics

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

**Lot 35** **LINTON U512<sup>PV</sup>** **INA23U512**

Date of Birth: 31/10/2023 Register: APR Mating Type: Natural AM7%,CAFU,DDFU,NHFU  
 LINTON 18032# SIRE: INA21S008 LINTON S008<sup>SV</sup> LINTON 13301#  
 RENNYLEA G420<sup>SV</sup> DAM: NZE20305120201 LINTON 20201<sup>SV</sup> LINTON 16533#



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+3.9	+2.0	-3.4	+3.1	+38	+73	+92	+54	+20	+2.5	-5.8	+41	+11.6	+3.0	+5.4	+0.2	+3.7	\$188	
Acc	63%	54%	81%	81%	82%	80%	80%	78%	73%	78%	42%	69%	68%	68%	69%	59%	73%	16	
Perc	36	62	66	30	94	93	93	97	28	36	24	97	7	6	2	65	17		

Traits Observed: BWT,200WT,Genomics

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

**Lot 36** **LINTON U533<sup>PV</sup>** **INA23U533**

Date of Birth: 1/11/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD1%,NHFU  
 LINTON 18214# SIRE: INA21S542 LINTON S542<sup>PV</sup> LINTON 19003#  
 RENNYLEA G420<sup>SV</sup> DAM: NZE20305118263 LINTON 18263# LINTON 15339#



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+7.8	+7.7	-3.7	+2.5	+38	+83	+120	+103	+26	+2.5	-3.5	+75	+9.2	-0.2	-1.7	+1.0	+2.6	\$126	
Acc	65%	56%	82%	82%	83%	81%	82%	79%	75%	79%	45%	71%	70%	70%	71%	61%	75%	74	
Perc	7	8	61	19	94	77	47	48	4	36	76	30	20	53	73	20	39		

Traits Observed: BWT,200WT,Genomics

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



**Lot 37** **LINTON U541<sup>PV</sup>** **INA23U541**

Date of Birth: 1/11/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD50%,NHFU  
 LINTON 18032<sup>#</sup> RENNYLEA N640<sup>PV</sup>  
 SIRE: INA21S008 LINTON S008<sup>SV</sup> DAM: NZE20305120307 LINTON 20307<sup>SV</sup>  
 LINTON 13301<sup>#</sup> LINTON 16024<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	
EBVs	+8.1	+6.3	-6.8	+3.6	+38	+68	+90	+57	+13	+3.0	-8.1	+40	+6.1	+2.9	+3.8	-0.5	+4.5	\$212	<b>A+</b>
Acc	63%	53%	81%	81%	83%	80%	81%	78%	73%	78%	41%	69%	68%	68%	69%	59%	74%		
Perc	6	17	17	40	94	97	94	96	82	21	3	98	53	6	5	92	8	5	

Traits Observed: 200WT,Genomics

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

**Lot 38** **LINTON U589<sup>PV</sup>** **INA23U589**

Date of Birth: 8/11/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU  
 RENNYLEA EDMUND E11<sup>PV</sup> LINTON 18246<sup>#</sup>  
 SIRE: NZE20305018314 LINTON 18314<sup>#</sup> DAM: NZE20305120259 LINTON 20259<sup>SV</sup>  
 LINTON 13275<sup>#</sup> LINTON 15180<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	
EBVs	+2.8	+3.7	-4.9	+3.5	+47	+91	+115	+83	+24	+2.8	-8.3	+72	+3.9	+3.4	+1.4	-0.4	+4.3	\$197	<b>A+</b>
Acc	64%	55%	81%	81%	82%	80%	80%	78%	73%	78%	45%	70%	69%	69%	70%	61%	74%		
Perc	46	44	42	38	69	54	59	78	9	26	3	36	78	4	22	89	10	11	

Traits Observed: BWT,200WT,Genomics

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

**Lot 39** **LINTON U123<sup>PV</sup>** **INA23U123**

Date of Birth: 22/9/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU  
 RENNYLEA M763<sup>PV</sup> RENNYLEA M785<sup>PV</sup>  
 SIRE: INA21S037 LINTON S037<sup>PV</sup> DAM: INA21S199 LINTON S199<sup>SV</sup>  
 LINTON 19332<sup>SV</sup> LINTON 12078<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	
EBVs	+9.0	+7.3	-4.2	+0.6	+24	+52	+52	+32	+16	+1.1	-5.8	+16	+4.7	+4.3	+6.2	-0.8	+6.9	\$172	<b>A+</b>
Acc	65%	56%	82%	82%	83%	81%	82%	79%	75%	79%	44%	71%	70%	70%	71%	61%	75%		
Perc	3	10	53	4	99	99	99	99	55	83	24	99	70	2	1	96	1	28	

Traits Observed: 200WT,Genomics

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

**Lot 40** **LINTON U250<sup>SV</sup>** **INA23U250**

Date of Birth: 4/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD2%,NHFU  
 RENNYLEA N640<sup>PV</sup> RENNYLEA K163<sup>PV</sup>  
 SIRE: INA21S130 LINTON S130<sup>PV</sup> DAM: NZE20305117170 LINTON 17170<sup>#</sup>  
 LINTON 18121<sup>#</sup> LINTON 14433<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	
EBVs	+11.2	+6.5	-10.2	+0.8	+36	+71	+94	+60	+18	+2.8	-6.9	+46	+4.8	+4.1	+4.0	-0.7	+4.6	\$189	<b>A+</b>
Acc	65%	56%	82%	81%	82%	80%	81%	78%	74%	78%	43%	71%	70%	69%	71%	61%	75%		
Perc	1	16	2	4	96	94	92	95	39	26	10	95	68	2	4	95	7	15	

Traits Observed: BWT,200WT,Genomics

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

**Lot 41** **LINTON U255<sup>PV</sup>** **INA23U255**

Date of Birth: 4/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD1%,NHFU  
 RENNYLEA EDMUND E11<sup>PV</sup> LINTON 18631<sup>DV</sup>  
 SIRE: NZE20305018314 LINTON 18314<sup>#</sup> DAM: NZE20305120584 LINTON 20584<sup>SV</sup>  
 LINTON 13275<sup>#</sup> LINTON 13148<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+9.1	+8.7	-4.3	+2.1	+43	+70	+86	+31	+21	+0.9	-6.3	+72	+7.1	+4.1	+5.6	+0.1	+2.5	\$206	
Acc	65%	57%	82%	82%	83%	81%	81%	79%	74%	79%	46%	71%	70%	70%	71%	62%	75%	7	
Perc	3	4	52	14	84	95	97	99	19	88	16	36	41	2	1	71	41		

Traits Observed: BWT,200WT,Genomics

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

**Lot 42** **LINTON U275<sup>PV</sup>** **INA23U275**

Date of Birth: 6/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD4%,NHFU  
 RENNYLEA N640<sup>PV</sup> RENNYLEA M785<sup>PV</sup>  
 SIRE: INA21S126 LINTON S126<sup>PV</sup> DAM: NZE20305119037 LINTON 19037<sup>SV</sup>  
 LINTON 18156<sup>#</sup> LINTON 12027<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+6.1	+8.8	-8.7	+2.4	+41	+76	+94	+84	+14	+1.7	-7.5	+38	+9.4	+1.3	+1.7	+0.4	+3.9	\$203	
Acc	65%	56%	82%	81%	83%	81%	81%	79%	75%	79%	45%	71%	70%	69%	71%	61%	75%	8	
Perc	17	4	5	18	89	89	92	76	74	65	5	99	19	22	18	53	15		

Traits Observed: BWT,200WT,Genomics

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

**Lot 43** **LINTON U327<sup>SV</sup>** **INA23U327**

Date of Birth: 8/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU  
 RENNYLEA N640<sup>PV</sup> RENNYLEA H840<sup>PV</sup>  
 SIRE: INA21S130 LINTON S130<sup>PV</sup> DAM: NZE20305115129 LINTON 15129<sup>#</sup>  
 LINTON 18121<sup>#</sup> LINTON 11026<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+7.4	+3.6	-6.7	+1.0	+34	+73	+109	+80	+28	+4.5	-6.0	+55	+2.0	+3.0	+2.9	-0.9	+5.1	\$147	
Acc	66%	58%	82%	82%	83%	81%	82%	79%	75%	79%	45%	71%	71%	70%	72%	62%	75%	54	
Perc	9	45	18	5	98	93	72	82	3	3	21	83	91	6	9	97	4		

Traits Observed: BWT,200WT,Genomics

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

**Lot 44** **LINTON U363<sup>PV</sup>** **INA23U363**

Date of Birth: 10/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU  
 RENNYLEA N640<sup>PV</sup> LINTON 18214<sup>#</sup>  
 SIRE: INA21S076 LINTON S076<sup>PV</sup> DAM: INA21S463 LINTON S463<sup>SV</sup>  
 LINTON 17080<sup>SV</sup> LINTON 17112<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+7.4	+2.2	-6.5	+1.6	+35	+71	+95	+74	+19	+2.5	-6.2	+43	+1.6	+2.5	+3.0	-0.9	+5.9	\$164	
Acc	64%	55%	82%	81%	82%	80%	81%	78%	74%	78%	42%	70%	69%	69%	70%	60%	74%	36	
Perc	9	60	20	9	97	95	90	88	31	36	18	96	93	8	8	97	2		

Traits Observed: BWT,200WT,Genomics

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

**Lot 45** **LINTON U538<sup>PV</sup>** **INA23U538**

Date of Birth: 1/11/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD4%,NHFU

RENNYLEA M763<sup>PV</sup>  
SIRE: INA21S310 LINTON S310<sup>PV</sup>  
LINTON 19340<sup>SV</sup>

RENNYLEA M785<sup>PV</sup>  
DAM: NZE20305119120 LINTON 19120<sup>SV</sup>  
LINTON 11178<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+4.9	+5.1	-5.7	+2.5	+39	+80	+101	+68	+21	+2.3	-6.9	+50	+11.8	+3.0	+2.4	+0.4	+4.9	\$209	
Acc	65%	56%	82%	82%	83%	81%	82%	79%	75%	79%	44%	71%	70%	70%	71%	61%	75%	6	
Perc	27	28	30	19	92	83	84	92	19	43	10	91	7	6	12	53	5		

Traits Observed: BWT,200WT,Genomics

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

**Lot 46** **LINTON U548<sup>PV</sup>** **INA23U548**

Date of Birth: 1/11/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU

LINTON 18214<sup>#</sup>  
SIRE: INA21S384 LINTON S384<sup>PV</sup>  
LINTON 17101<sup>SV</sup>

RENNYLEA N640<sup>PV</sup>  
DAM: INA21S201 LINTON S201<sup>SV</sup>  
LINTON 13003<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+11.7	+9.7	-4.1	-1.4	+40	+82	+103	+70	+24	+5.1	-10.1	+61	+2.3	+4.1	+6.2	-0.9	+4.0	\$235	
Acc	65%	56%	82%	82%	83%	81%	82%	79%	75%	79%	44%	71%	70%	70%	71%	61%	75%	2	
Perc	1	2	55	1	91	78	81	91	10	1	1	70	90	2	1	97	13		

Traits Observed: BWT,200WT,Genomics

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

**Lot 47** **LINTON U553<sup>PV</sup>** **INA23U553**

Date of Birth: 1/11/2023 Register: APR Mating Type: Natural AM50%,CAFU,DDFU,NHFU

LINTON 19222<sup>PV</sup>  
SIRE: INA21S545 LINTON S545<sup>SV</sup>  
LINTON 16078<sup>#</sup>

RENNYLEA M763<sup>PV</sup>  
DAM: INA21S089 LINTON S089<sup>PV</sup>  
LINTON 19739<sup>SV</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+2.3	-3.3	-3.6	+3.9	+38	+76	+101	+90	+16	+0.8	-4.3	+61	+11.2	+2.4	+2.0	+0.2	+5.1	\$149	
Acc	63%	54%	81%	81%	82%	80%	80%	77%	73%	78%	41%	69%	68%	68%	69%	59%	73%	52	
Perc	51	93	63	48	94	90	84	69	55	90	58	68	9	9	15	65	4		

Traits Observed: BWT,200WT,Genomics

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

**Lot 48** **LINTON U566<sup>PV</sup>** **INA23U566**

Date of Birth: 3/11/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU

RENNYLEA M763<sup>PV</sup>  
SIRE: INA21S310 LINTON S310<sup>PV</sup>  
LINTON 19340<sup>SV</sup>

RENNYLEA G420<sup>SV</sup>  
DAM: NZE20305119124 LINTON 19124<sup>SV</sup>  
LINTON 13001<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+9.3	+6.0	-7.6	+1.3	+31	+69	+93	+77	+25	+1.8	-4.4	+57	+8.5	+3.9	+3.5	+0.5	+3.5	\$143	
Acc	64%	55%	81%	81%	82%	80%	81%	78%	74%	78%	44%	70%	69%	69%	70%	60%	74%	59	
Perc	3	20	10	7	99	96	93	85	6	62	56	79	26	2	6	47	21		

Traits Observed: BWT,200WT,Genomics

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

**Lot 49** **LINTON U578<sup>PV</sup>** **INA23U578**

Date of Birth: 3/11/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU  
 LINTON 18214<sup>#</sup> SIRE: INA21S223 LINTON S223<sup>PV</sup> LINTON 18023<sup>#</sup>  
 LINTON 18214<sup>#</sup> DAM: INA21S274 LINTON S274<sup>PV</sup> LINTON 18058<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO		
EBVs	+10.5	+5.8	-6.3	-0.8	+30	+60	+75	+35	+24	+3.1	-7.9	+48	+10.4	+1.1	-1.7	+1.4	+3.6	\$178	<b>A+</b>	
Acc	65%	55%	82%	82%	83%	81%	81%	79%	75%	79%	44%	70%	70%	69%	71%	61%	75%			
Perc	1	21	22	1	99	99	99	99	9	19	4	93	12	25	73	8	19	23		

Traits Observed: BWT,200WT,Genomics

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

**Lot 50** **LINTON U582<sup>PV</sup>** **INA23U582**

Date of Birth: 8/11/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU  
 LINTON 18214<sup>#</sup> SIRE: INA21S147 LINTON S147<sup>SV</sup> LINTON 17011<sup>#</sup>  
 RENNYLEA J178<sup>PV</sup> DAM: NZE20305116006 LINTON 16006<sup>SV</sup> LINTON 14062<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO		
EBVs	+9.7	+5.4	-8.5	+1.4	+39	+70	+93	+60	+17	+2.3	-6.3	+51	+6.3	+0.9	-0.7	+0.4	+4.6	\$183	<b>A+</b>	
Acc	64%	55%	82%	81%	82%	80%	81%	78%	74%	78%	43%	70%	70%	69%	70%	61%	74%			
Perc	2	25	6	8	92	96	93	95	50	43	16	89	50	29	56	53	7	20		

Traits Observed: BWT,200WT,Genomics

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

**Lot 51** **LINTON U584<sup>PV</sup>** **INA23U584**

Date of Birth: 8/11/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD50%,NHFU  
 RENNYLEA EDMUND E11<sup>PV</sup> SIRE: NZE20305018314 LINTON 18314<sup>#</sup> LINTON 13275<sup>#</sup>  
 RENNYLEA N640<sup>PV</sup> DAM: NZE20305120241 LINTON 20241<sup>SV</sup> LINTON 17503<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO		
EBVs	+7.8	+6.5	-5.7	+1.7	+37	+72	+91	+49	+22	+2.3	-8.2	+56	+2.6	+5.7	+5.1	-0.5	+2.5	\$187	<b>A+</b>	
Acc	67%	59%	82%	82%	83%	81%	82%	79%	75%	79%	47%	72%	71%	71%	72%	62%	76%			
Perc	7	16	30	10	95	94	94	98	15	43	3	80	88	1	2	92	41	16		

Traits Observed: BWT,200WT,Genomics

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

**Lot 52** **LINTON U586<sup>PV</sup>** **INA23U586**

Date of Birth: 8/11/2023 Register: APR Mating Type: Natural AMFU,CAFU,DD3%,NHFU  
 LINTON 18214<sup>#</sup> SIRE: INA21S542 LINTON S542<sup>PV</sup> LINTON 19003<sup>#</sup>  
 LINTON 18705<sup>#</sup> DAM: NZE20305120463 LINTON 20463<sup>SV</sup> LINTON 17077<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO		
EBVs	+7.8	+5.3	-8.5	+1.3	+42	+83	+113	+100	+19	+2.6	-5.0	+67	+6.0	+0.8	+0.3	-0.2	+5.1	\$167	<b>A+</b>	
Acc	62%	52%	81%	81%	82%	80%	80%	77%	73%	77%	40%	68%	68%	67%	69%	58%	73%			
Perc	7	26	6	7	86	75	63	52	37	32	41	53	54	31	38	84	4	33		

Traits Observed: BWT,200WT,Genomics

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

**Lot 53** **LINTON U419<sup>PV</sup>** **INA23U419**

Date of Birth: 17/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU

RENNYLEA N640<sup>PV</sup>  
SIRE: INA21S130 LINTON S130<sup>PV</sup>  
LINTON 18121<sup>#</sup>

RENNYLEA K163<sup>PV</sup>  
DAM: NZE20305116169 LINTON 16169<sup>SV</sup>  
LINTON 10735<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+7.9	+6.1	-4.2	+0.5	+38	+73	+89	+29	+28	+1.9	-8.4	+60	+10.2	+3.3	+3.4	-0.1	+4.6	\$220	
Acc	64%	55%	81%	81%	82%	80%	80%	78%	74%	78%	44%	70%	69%	69%	70%	61%	74%	3	
Perc	7	19	53	3	94	93	95	99	2	58	2	72	13	4	6	80	7		

Traits Observed: BWT,200WT,Genomics

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

**Lot 54** **LINTON U445<sup>PV</sup>** **INA23U445**

Date of Birth: 19/10/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU

RENNYLEA M763<sup>PV</sup>  
SIRE: INA21S275 LINTON S275<sup>PV</sup>  
LINTON 18281<sup>#</sup>

RENNYLEA M785<sup>PV</sup>  
DAM: INA21S242 LINTON S242<sup>SV</sup>  
LINTON 15270<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+10.4	+10.1	-11.0	-0.6	+31	+58	+69	+62	+8	+0.6	-5.2	+31	+10.3	+2.0	+0.7	+0.1	+6.4	\$181	
Acc	63%	54%	81%	80%	82%	80%	80%	77%	73%	78%	41%	68%	68%	68%	69%	59%	73%	21	
Perc	1	1	1	1	99	99	99	94	97	93	36	99	13	13	32	71	1		

Traits Observed: BWT,200WT,Genomics

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

**Lot 55** **LINTON U458<sup>SV</sup>** **INA23U458**

Date of Birth: 25/10/2023 Register: APR Mating Type: Natural AMFU,CA3%,DDFU,NHFU

LINTON 19008<sup>SV</sup>  
SIRE: INA21S596 LINTON S596<sup>PV</sup>  
LINTON 17022<sup>SV</sup>

LINTON 12281<sup>#</sup>  
DAM: NZE20305115348 LINTON 15348<sup>#</sup>  
LINTON 13020<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+0.5	-3.3	-6.7	+2.8	+45	+81	+104	+93	+15	+1.2	-5.7	+67	+3.7	+2.5	+3.1	-0.6	+4.8	\$157	
Acc	62%	52%	81%	80%	81%	79%	80%	77%	73%	77%	39%	68%	68%	67%	69%	58%	73%	44	
Perc	66	93	18	24	75	81	81	64	67	81	26	51	80	8	8	94	6		

Traits Observed: BWT,200WT,Genomics

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

**Lot 56** **LINTON U590<sup>PV</sup>** **INA23U590**

Date of Birth: 8/11/2023 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU

LINTON 18214<sup>#</sup>  
SIRE: INA21S223 LINTON S223<sup>PV</sup>  
LINTON 18023<sup>#</sup>

LINTON 18155<sup>#</sup>  
DAM: INA21S592 LINTON S592<sup>PV</sup>  
LINTON 19239<sup>SV</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+8.6	+5.0	-3.7	+1.1	+33	+69	+87	+49	+27	+4.0	-4.8	+58	+11.9	+4.6	+3.8	+0.5	+2.9	\$155	
Acc	65%	56%	82%	81%	83%	81%	81%	78%	74%	79%	44%	70%	70%	69%	71%	61%	75%	45	
Perc	4	29	61	6	98	96	96	98	4	6	46	77	6	1	5	47	32		

Traits Observed: BWT,200WT,Genomics

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

Lot 57

LINTON U460<sup>PV</sup>

INA23U460

Date of Birth: 25/10/2023

Register: APR

Mating Type: Natural

AMFU,CAFU,DD3%,NHFU

RENNYLEA M785<sup>PV</sup>  
SIRE: INA21S243 LINTON S243<sup>PV</sup>  
LINTON 16012<sup>SV</sup>

LINTON 16018<sup>#</sup>  
DAM: NZE20305118575 LINTON 18575<sup>#</sup>  
LINTON 13430<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+5.6	+7.7	-2.4	-0.2	+29	+58	+73	+44	+19	+2.9	-5.2	+31	+4.3	+3.2	+3.6	-0.3	+5.6	\$156	
Acc	62%	52%	80%	81%	82%	79%	80%	77%	73%	77%	41%	68%	68%	68%	69%	59%	73%	44	
Perc	21	8	80	2	99	99	99	99	37	24	36	99	74	5	5	87	2		

Traits Observed: BWT,200WT,Genomics

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

Lot 58

LINTON U473<sup>PV</sup>

INA23U473

Date of Birth: 25/10/2023

Register: APR

Mating Type: Natural

AMFU,CAFU,DD50%,NHFU

RENNYLEA G420<sup>SV</sup>  
SIRE: INA21S373 LINTON S373<sup>SV</sup>  
LINTON 14457<sup>#</sup>

LINTON 18230<sup>#</sup>  
DAM: NZE20305120530 LINTON 20530<sup>SV</sup>  
LINTON 15226<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+6.5	+5.2	-5.0	+1.9	+33	+73	+96	+68	+15	+3.6	-4.8	+43	+8.9	+2.2	+2.4	+0.4	+3.1	\$160	
Acc	64%	55%	82%	81%	82%	80%	81%	78%	74%	78%	45%	70%	70%	69%	70%	61%	75%	40	
Perc	15	27	40	12	98	93	90	91	64	10	46	97	22	11	12	53	28		

Traits Observed: BWT,200WT,Genomics

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

Lot 59

LINTON U479<sup>PV</sup>

INA23U479

Date of Birth: 25/10/2023

Register: APR

Mating Type: Natural

AMFU,CAFU,DDFU,NHFU

LINTON 18214<sup>#</sup>  
SIRE: INA21S542 LINTON S542<sup>PV</sup>  
LINTON 19003<sup>#</sup>

RENNYLEA G420<sup>SV</sup>  
DAM: NZE20305119352 LINTON 19352<sup>#</sup>  
LINTON 17653<sup>#</sup>



TACE	September 2024 TransTasman Angus Cattle Evaluation																	Selection Index	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	\$PRO	A+
EBVs	+4.1	+0.7	-6.6	+3.0	+48	+98	+121	+88	+23	+5.1	-7.2	+67	+10.2	+0.7	+0.4	+0.4	+3.5	\$202	
Acc	64%	54%	82%	81%	82%	80%	81%	78%	74%	78%	44%	69%	69%	69%	70%	60%	74%	8	
Perc	34	74	19	28	65	33	45	71	12	1	7	51	13	33	37	53	21		

Traits Observed: BWT,200WT,Genomics

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

Angus Australia Catalogue Disclaimer

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.





# BULL-PROOF

## YOUR ASSETS AGAINST RURAL THEFT.

Theft and burglaries occur more often than you might think, and the number of theft claims is increasing.

Over the last five years we have paid \$48 million in theft claims – including \$620k in fuel claims alone, that’s doubled since 2019 and equates to over 300,000 litres!\*

We have teamed up with NZ Police to create a Rural Crime Prevention Guide to help prevent theft and burglaries at your rural property – find out more at [fmg.co.nz/rural-theft](https://fmg.co.nz/rural-theft)

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**We’re here for the good of the country.**

**FMG**  
Advice & Insurance

# FMG Premier Bull Sale Insurance



## What is FMG Premier Bull Insurance?

FMG provides automatic insurance for all bulls auctioned at an FMG Premier Bull Sale up to the value of \$50,000 for 14 days at no cost to the purchaser.

For any bull purchased over \$50,000 talk to an FMG representative.

## What is the length of cover?

You will automatically be insured for the specified bull for 14 days. You also have the option to extend the length of insurance to 12 months. Simply tick the “Extend your Premier Bull Insurance” option on the Purchaser Slip. The specified bull is then insured for the remaining period of 12 months at **7.6%** of the purchase price (the sum insured for the bull). If you would like to discuss an alternative timeframe, please have a chat with your local FMG representative.

You don’t have to pay today, FMG will invoice you for this additional cover.

## What are the benefits?

✓ <b>Infertility</b>	Cover if your specified bull has to be euthanised due to permanent infertility caused by certain accidents, disease, injury, or illness.
✓ <b>Theft or death</b>	We cover your specified bull for theft or death caused by certain accidents, disease, injury, or illness (including while in transit anywhere in New Zealand).
✓ <b>Vet costs</b>	We cover up to \$500 for treatment of your specified bull to prevent death.

## What will FMG pay?

FMG will pay the fair market value of your specified bull, less any amount you receive for the sale of the carcass, up to the amount shown on the insurance certificate.

03/24 INHD



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Behind the Beef is an Angus Australia podcast, giving a behind the scenes look across all facets of Angus beef cattle in Australia. For an insight into the latest news, research and developments and programs from Angus Australia, as well as industry news and insights, keep an ear out for Behind the Beef!

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# Bull Purchaser Instruction and FMG Insurance Slip



Please complete this slip and hand to the Booking Clerk before leaving the sale. This slip **MUST** be fully completed to be eligible for the 14 days free Premier Bull Insurance.

Purchaser/Agent full name:	Buyer No:
If purchasing on behalf of, what is your relationship to owner?	Purchaser's DOB:     /     /
Purchaser's full name:	FMG Client Account Number:
Purchaser's postal address:	NAIT No.:
Delivery address:	Post Code:
Farm/business name:	

Purchaser's email:	Purchaser's phone:
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Lot:	Tag:	\$	Breed:	DOB:

Transport instructions:	Stock firm to be charged:
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**Period of FMG Insurance**

Tick here to extend your Bull Insurance to 12 months @ 7.6% of the purchase price of your bull. *This will extend the cover beyond the initial 14 days free cover for the remaining period of 12 months.*

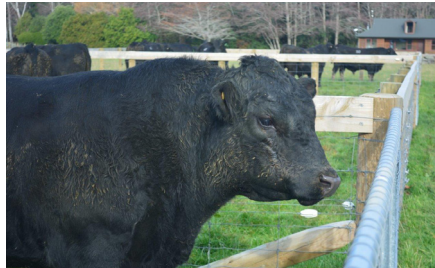
If you do not wish to be contacted by FMG in the future to discuss other products and services please tick here:

I acknowledge and agree for my personal information contained in this Purchaser Instruction and Insurance Slip to be shared between the parties involved in this bull sale, including but not limited to the vendor or their representatives, livestock agencies, transport operators and FMG. The information is shared for the purpose of completing the sale and purchase of the bull, including insurance with FMG.

NO VERBAL INSTRUCTIONS WILL BE ACCEPTED	Signature of Purchaser or Agent:	Date:     /     /
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**Disclaimer**  
Please note this is only a summary of the product and is subject to our specific product documentation. For full details, you should refer to the policy document. You can get these documents, and any other information you need, from your FMG representative, by calling us or visiting, [fmg.co.nz/livestockpolicy](http://fmg.co.nz/livestockpolicy)

# Thanks for Joining us at our Annual Bull Sales



This sale will be hosted by bidr® (bidr.co.nz) as a HYBRID ON-FARM auction, with online bidding and a live-stream available for online purchasers.

All intending online purchasers must register with bidr® using an account held with one of the bidr® partner agencies in advance of the sale date.

The bidr® team is available to assist intending purchasers with signing up and registering – please call 0800 TO BIDR (0800 86 2437), or email enquiries@bidr.co.nz for assistance at any point.

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