



# CLEARDALE

EST GENETICS 1943

**ON PROPERTY AND ONLINE R2 BULL AUCTION**

6587 Arundel Rakaia Gorge Road

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Friday 29th May 2026, 2pm

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"Skate to where the puck is going, not where it has been." – Wayne Gretzky

The thing about animal breeding is you have to take a position on what traits will be relevant or demanded in the future, where the puck is going, so to speak. You won't always get it right, and sometimes your timing will be off, but like in hockey, if you want to do well, then you need to be heading to where the action will be, not where it currently is.

Marbling is one of these traits that we've bought into our cattle but are yet to really see the market benefits from. But that's where the puck is, not where it may be going.

For evidence of where the puck may be going, one place we can look is the USA. Firstly, Certified Angus Beef, the dominant US beef brand, values marbling in their product and encourages seedstock producers to include the trait in their selection. And secondly, since 2005, nearly all of the growth in the US table beef category, all \$10 billion USD of it, has come from the top end of the market. For a fuller explanation of this, refer to our latest digital newsletter, but what is clear is that if we wish to identify and supply consistent high quality beef with superior taste, then marbling is a key part of that.





While the US is ahead of us on carcass traits, a big part of their system is driven by the feedlot industry. Functional efficient cows have always been our focus, and broadly speaking, it is harder to get genetics that will maintain the body condition of cows in the USA than in Australia. The introduction of the Mature Body Condition EBV has helped selection for this trait, and interestingly, as an average, our Cleardale herd sits in the top third of the industry for both Mature Body Condition and Rib and Rump fat.

Unfortunately, the scanner who scanned our bulls and heifers this year was unable to provide us with that data. So, for the eagle eyed you will notice that these traits are not 'observed' in the catalogue. We do this scanning in the spring when both the heifers and bulls are in their contemporary groups, and it was incredibly disappointing not to be able to get that data. From the scanning date, they are all separated, and by the time we gave up on sourcing our data, it was too late to scan for any useful information.



It's a great year to be in cattle. Plentiful pasture growth and good prices make for one of the better years I've experienced farming cattle. A couple of years ago, the future in farming looked tough. It's heartening that now the outlook is better. The USA beef cow inventory is at record lows, and there is strong demand for quality protein that looks set to continue for the medium term. Sheep meat and wool also look to be facing favourable market conditions.

Exciting too for our family is now having 3 generations working on the farm together. Bob and Anne are still active, helping out. Alice has been home for a year, and Joe has just returned home to farming full time. In our business, we try to build capability over time and in our genetics we now talk about stacking traits, and I guess with improving capability and traits over generations, the next generation will be able to stake faster than me, but I may be able to guide them as to where the pack may be heading!

When we talk about stacking traits, it's very pleasing to see so many homebred sires coming through in the catalogue. Cleardale Sires of HPCA Veracious and Waitangi N221 have sired two thirds of this year's catalogue.



We look forward to seeing clients, friends and visitors at our bull walk on 20<sup>th</sup> May or at our sale on the 23<sup>rd</sup>.

Ben Todhunter, Donna Field, Bob and Anne Todhunter  
Alice and Joe Todhunter

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[www.cleardale.co.nz](http://www.cleardale.co.nz)



# Wareing's

1975 - 2025



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# BUYING ONLINE?

- This sale will be held as a HYBRID ON-FARM auction on bidr ([bidr.co.nz](https://bidr.co.nz)).
- There will be online bidding and a livestream of the sale for bidders.
- All online purchasers must register with bidr through an account with a bidr partner agency before sale day.
- For help with signing up or registering, contact the bidr team on 0800 TO BIDR (0800 88 2437) or email [enquiries@bidr.co.nz](mailto:enquiries@bidr.co.nz)

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## Lower South Island Territory Manager

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

> Callum Dunnett - 027 462 0126  
> Ed Marfell - 027 462 0120

> Geoff Wright - 027 462 0131  
> Alex Jarman - 027 462 0129

> George Mannering - 027 462 0182  
> Madison Taylor - 021 656 851

## Conditions Of Sale

1. This sale will be conducted in accordance with the Conditions of Sale as set down by the New Zealand Stock and Station Agents Association. These terms are available for review at the registration desk or can be viewed at [nzssa.co.nz](http://nzssa.co.nz).
2. All intending purchasers are required to register at the sales office prior to the sale.
3. A purchasing rebate of 6% of the purchase price excluding GST will be paid to non- participating livestock companies with approved credit facilities who introduce and/or accompany buyers to the sale.
4. Arrangements must be made with the auctioneer PRIOR TO SALE and settlement made on the buyer's behalf within 14 days.
5. G.S.T: All lots are sold on a GST exclusive basis.
6. Each lot shall become the property and responsibility of the purchaser on the fall of the hammer, including transport and insurance.
7. Purchasers are asked to complete booking and delivery instructions at the completion of the sale.
8. Although every care has been taken in ensuring the accuracy of this catalogue no responsibility is accepted for any errors that may be included therein.
9. Insurance: We recommend Purchasers insure their Bulls on the day of the sale through the Auctioneers.
10. Guarantee: The entry of any bull in this catalogue constitutes a Guarantee of soundness that affects the bull's ability to breed and for fertility for three years. The purchase price will be refunded (without interest, expenses cost or damages) should the bull prove totally infertile (a vet certificate is required to validate infertility) and provided that the purchaser shall throughout the guarantee period assure that the bull has proper care and attention and is maintained in good condition and health. The value of the bull shall decrease by 1/3 each year also taking into account possible killing revenue. The incapacity due to injury, neglect or to illness suffered or contracted after the sale is not covered by the guarantee.
11. The vendor reserves the right to change the catalogue order.
12. All bulls are tuberculosis tested in accordance with statutory regulations. TB Status C10.
13. All bulls have been BVD blood tested negative and have been vaccinated twice with Bovilis BVD.
14. All bulls have passed a structural soundness and semen quality test from Lewis Sparrow of Braided River Vets.

**Hazlett**  
Livestock



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

**It's scientifically proven.**

AngusPRO are a group of New Zealand Angus studs that encompasses about 40% of New Zealand's registered Angus cattle. These studs are part of the progressive governing body that is Angus Australia.

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

Cleardale	Mount Linton	Te Mania
Gramplans	Ngaputahi	The Sisters
Kahurangi	Orange	Totaranui
Kaingaroa	Ranui	Twin Oaks
Kakahu	Rimauui Farms	Vermont
Kiwikawa	Rislington	Village Farm
Komako	Rotowai	Waitangi
Lake Farm Genetics	Seven Hills	Wakare
Madison River	Stokman	Whangara
Maranui	Storth Oaks	Woodbank
McNeil Farming	Takapoto	



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

## AngusPRO - Our Story

AngusPRO is the collective voice of New Zealand's leading Angus studs, representing about 80% of the country's registered Angus cattle. Our members have united under the progressive governance of Angus Australia, accessing world-class genetic evaluation systems and breed development programs that set the global standard for breeding innovation.

Angus Australia's industry leadership provides AngusPRO members and their clients with unparalleled resources, including a support network of over 30 specialist staff, comprehensive educational programs, cutting-edge technological tools, extensive research capabilities, and continuous breed development initiatives.

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.

Angus cattle are the backbone of New Zealand's beef industry because they're purpose built for our conditions. 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, but they will thrive. It's in their DNA. AngusPRO genetics demonstrate the resilience, fertility, and efficiency that New Zealand's diverse farming systems demand.

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 the performance of future progeny, and when stud breeders use technologies such as Zoetis HD50k, the accuracy of EBVs and indexes is increased.

While increased profitability for commercial farmers drives our breeding decisions, producing exceptional grass-fed eating experiences for consumers remains an equally important focus. New Zealand's premium beef reputation in international markets begins with superior genetics, and AngusPRO members take pride in their role at the start of this quality chain.

Sustainable farming practice isn't a box ticking exercise. It's fundamental to how AngusPRO members operate. Protecting New Zealand's environment, maintaining clear waterways, building soil health, and prioritising animal welfare are non-negotiable standards.

Many of the studs represented by AngusPRO have stood the test of time. They are the perfect synergy of old school reputation and new school technique.

AngusPRO is committed to advancing Angus cattle within New Zealand's beef industry, ensuring commercial farmers have access to quality genetics that deliver profitability, and guaranteeing Angus remains the premium choice for beef consumers worldwide.

**Superior Genetics. Proven Performance.**

# STRUCTURAL ASSESSMENT

Bulls assessed by Will Gibson  
027 436 0237



The Beef Class Structural Assessment System uses a 1-9 scoring system for feet and leg structure:

- A score of 5 is ideal
- 4 and 6 show slight variation from ideal, but this includes most animals. Any animal scoring 4 and 6 would be acceptable in any breeding program
- 3 and 7 shows greater variation, but would be acceptable in most commercial breeding programs, however seedstock producers should be wary
- 2 and 8 are low scoring animals and should be looked at carefully before purchasing.
- A 1-5 scoring system is used for sheath attachment.
- A 1-5 scoring system is used to score docility with 1 being docile, 3 being nervous, through to 5 being aggressive.



Trait	Key	Scoring Range	
Front Feet Claw Set Rear Feet Claw Set	FC RC		1. Open/Divergent 5. Good 9. Scissor Claw
Front Feet Angle Rear Feet Angle	FA RA		1. Stubbed Toe 5. Good 9. Shallow Heel
Rear Legs Side View	RS		1. Straight 5. Good 9. Sickle Hocked
Rear Legs Hind View	RH		1. Bow Legged 5. Good 9. Cow Hocked
Front legs front view	FF		1. Bow Legged 5. Good 9. Knocked Knee
Sheath & Mand Score	SM		1. Pendulous 3. Good 5. Clean/Tight

## Lot 1-16 Structural Scores

LOT	Name	Front View	Front Claw Set	Front Angle	Rear Claw Set	Rear Angle	Rear Side View	Rear Hind View	Strength	Quality
1	CLEARDALE W041 PV	5	6	5	5	6	5	5	5	1
2	CLEARDALE W051 PV	5	6	5	5	6	5	5	4	1
3	CLEARDALE Y106 PV	5	6	5	6	6	5	5	5	1
4	CLEARDALE W014 PV	5	6	5	5	5	5	6	5	1
5	CLEARDALE W158 PV	5	5	5	5	6	5	6	5	1
6	CLEARDALE Y063 PV	5	6	5	5	6	5	6	5	1
7	CLEARDALE Y071 PV	6	6	6	5	6	6	6	5	15
8	CLEARDALE Y004 PV	5	6	5	5	6	5	6	5	1
9	CLEARDALE Y058 PV	5	5	6	5	6	5	5	5	1
10	CLEARDALE W031 PV	5	6	5	5	6	5	5	4	1
11	CLEARDALE Y002 PV	5	6	5	5	5	5	5	5	15
12	CLEARDALE Y017 PV	5	6	5	5	6	5	5	5	15
13	CLEARDALE Y004 PV	5	5	5	5	6	5	5	5	1
14	CLEARDALE W061 PV	6	6	5	5	6	5	5	5	1
15	CLEARDALE Y132 PV	6	5	6	5	6	6	6	5	15
16	CLEARDALE Y106 PV	5	6	6	5	6	5	6	5	1

## Lot 17-30 Structural Scores

LOT	Name	Front View	Front Claw Set	Front Angle	Rear Claw Set	Rear Angle	Rear Side View	Rear Hind View	Strength	Quality
17	CLEARDALE Y105-PV	5	6	5	5	6	5	5	5	1
18	CLEARDALE Y109-PV	5	5	5	5	5	5	5	4	1
19	CLEARDALE Y106-PV	5	6	5	5	6	5	6	5	1
20	CLEARDALE Y031-PV	5	6	5	5	6	6	6	4	1
21	CLEARDALE Y027-PV	5	6	5	6	6	5	5	4	1
22	CLEARDALE Y230-PV									
23	CLEARDALE Y236-PV	5	6	5	5	6	5	6	5	1
24	CLEARDALE Y046-PV	5	6	5	6	6	5	5	5	1.5
25	CLEARDALE Y141-PV	6	5	6	5	6	6	6	5	2
26	CLEARDALE Y115-PV	WITTMANN								
27	CLEARDALE Y126-PV	5	6	5	5	6	5	5	5	1
28	CLEARDALE Y175-PV	5	5	6	5	6	5	6	5	2
29	CLEARDALE Y131-PV	5	5	6	5	6	6	5	5	2
30	CLEARDALE Y121-PV	6	6	6	5	6	5	5	5	1

Tag	Physical Abnormalities	Density (1-5)	Gross Motility (1-5)	Progressive Motility (1-10)	Scrotal Circumference (cm)	Abnormal Morphology (%)	Abnormalities	Fans/Tails
V10	None observed	1	1	5	40	0	None (head and tail)	Fans
V14	None observed	1	1	8	30	0	None (head and tail)	Fans
V15	None observed	1	1	8	30	0	None (head and tail)	Fans
V22	None observed	1	1	6	40	10	None (head and tail)	Fans
V24	None observed	1	1	8	11	0	None (head and tail)	Fans
V28	None observed	1	1	8	30	0	None (head and tail)	Fans
V29	None observed	1	1	7	30	10	None (head and tail)	Fans
V40	None observed	1	1	8	40	10	None (head and tail)	Fans
V41	None observed	1	1	3	40	0	None (head and tail)	Fans
V44	None observed	1	1	8	30	0	None (head and tail)	Fans
V45	None observed	1	1	8	40	0	None (head and tail)	Fans
V47	None observed	1	1	8	11	10	None (head and tail)	Fans
V51	None observed	1	1	8	40	0	None (head and tail)	Fans
V58	None observed	1	1	6	40	10	None (head and tail)	Fans
V61	None observed	1	1	3	30	10	None (head and tail)	Fans
V63	None observed	1	1	8	30	10	None (head and tail)	Fans
V65	None observed	1	1	6	17	10	None (head and tail)	Fans
V67	None observed	1	1	7	11	0	None (head and tail)	Fans
V69	None observed	1	1	3	40	0	None (head and tail)	Fans

Tag	Physical Abnormalities	Density (1-5)	Gross Motility (1-5)	Progressive Motility (1-10)	Sperm Concentration (pc/ml)	Abnormal Morphology (%)	Abnormalities	Pass/Tail
V06	normal	3	3	1	38	30	None head and tail	Pass
V07	normal	4	5	1	38	10	None head and tail	Pass
V08	normal	5	5	0	38	10	None head and tail	Pass
V09	normal	3	3	1	40	30	None head and tail	Pass
V20	normal	5	5	0	40	10	None head and tail	Pass
V24	normal	3	3	1	38	10	None head and tail	Pass
V27	normal	5	5	0	41	10	None head and tail	Pass
V28	normal	5	5	0	44	10	None head and tail	Pass
V40	normal	4	3	1	38	30	None head and tail	Pass
V42	normal	4	4	0	40	30	None head and tail	Pass
V44	normal	5	5	0	36	10	None head and tail	Pass
V50	normal	3	4	1	40	10	None head and tail	Pass
V58	normal	3	4	0	38	10	None head and tail	Pass
V75	normal	4	4	0	38	30	None head and tail	Pass
V80	normal	4	4	1	40	30	None head and tail	Pass
V88	normal	5	5	0	37	10	None head and tail	Pass
V92	normal	4	5	0	40	30	None head and tail	Pass
V98	normal	3	3	0	40	30	None head and tail	Pass
V99	normal	4	5	0	38	10	None head and tail	Pass

The information on this report has been obtained from a laboratory, and is not to be used for breeding, testing, or diagnosis. All information is a sample of biological quality, and is not to be used for any other purpose.



# EBVs EXPLAINED

An animal's breeding value can be defined as its genetic merit for each trait. 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.

## **CALVING EASE DIRECT (%)**

Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers. Higher EBVs indicate lower calving difficulties in 2 year old heifers.

## **CALVING EASE DAUGHTERS (%)**

Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age. Higher EBVs indicate lower calving difficulties.

## **GESTATION LENGTH (days)**

Genetic differences between animals in the length of time from the date of conception to the birth of the calf. Lower EBVs indicate a shorter gestation length

## **BIRTHWEIGHT (kg)**

Genetic differences between animals in calf weight at birth. Lower EBVs indicate lighter birth weight.

## **200 DAY GROWTH (kg)**

Genetic differences between animals in live weight at 200 days of age due to genetics for growth. Higher EBVs indicate heavier live weight.

## **400 DAY WEIGHT (kg)**

Genetic differences between animals in live weight at 400 days of age. Higher EBVs indicate heavier live weight. This EBV is the best single estimate of an animal's genetic merit for yearling weight.

## **600 DAY WEIGHT (kg)**

Genetic differences between animals in live weight at 600 days of age. Higher EBVs indicate heavier live weight.

## **MATURE COW WEIGHT (kg)**

Genetic differences between animals in live weight of cows at 5 years of age. Higher EBVs indicate heavier mature weight.

## **MATURE COW BODY CONDITION (score)**

Genetic differences between animals in the body condition of mature females. Higher Mature Body Condition EBVs indicate an animal is expected to produce daughters with more body condition as mature females

## **MATURE COW HEIGHT (cm)**

Genetic differences between animals in the height of mature females. Higher Mature Cow Height EBVs indicate an animal is expected to produce daughters that are taller as mature females.

# EBVs EXPLAINED

## MILK (kg)

Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam. Higher EBVs indicate heavier live weight.

## DAYS TO CALVING (days)

Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving. Lower EBVs indicate shorter time to calving.

## SCROTAL SIZE (cm)

Genetic differences between animals in scrotal circumference at 400 days of age. Higher EBVs indicate larger scrotal circumference. Scrotal circumference is correlated with puberty in their daughters.

## DOCILITY (%)

Genetic differences between animals in temperament. Higher EBVs indicate better temperament.

## CARCASS WEIGHT (kg)

Genetic differences between animals in hot standard carcass weight at 750 days of age. Higher EBVs indicate heavier carcass weight.

## EYE MUSCLE AREA (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.

## RIB FAT AND RUMP FAT (mm)

Genetic differences between animals in fat depth at the 12/13th rib site and P8 rump site in a 400 kg carcass. Higher EBVs indicate more fat.

## RETAIL BEEF YIELD (%)

Genetic differences between animals in boned out saleable meat from a 400 kg carcass. Higher EBVs indicate higher yield.

## IMF (%)

Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcass. Higher EBVs indicate more intramuscular fat.

## RFI-F (kg/day)

Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase. Lower EBVs indicate more feed efficiency.

## CLAW SET (score)

Genetic differences in claw set structure (shape and evenness of claws), with lower Claw Set EBVs indicating an animal is expected to produce progeny with more desirable claw structure, being toes that are symmetrical, even and appropriately spaced.

# EBVs EXPLAINED

## LEG ANGLE (score)

Genetic differences in rear leg structure when viewed from the side. Lower Leg Angle EBVs indicate an animal is expected to produce progeny with, on average, a lower score for leg angle (i.e. straighter angle through the hock joint).

## FOOT ANGLE (score)

Genetic differences in foot angle (strength of pastern, depth of heel), with lower Foot Angle EBVs indicating an animal is expected to produce progeny with more desirable foot angle, being a 45-degree angle at the pastern joint with appropriate toe length and heel depth.

## INDEX

### AngusPRO (\$PRO)

Genetic differences between animals in net profitability/cow joined in a commercial self-replacing herd based in New Zealand that targets the production of grass-finished steers for the AngusPure programme. 530 kg live weight (290 kg carcass weight with 10 mm PB fat depth) at 20 months of age, with a significant premium for steers that exhibit superior marbling.



## PERCENTILE REFERENCE TABLES

Angus bulls sold within New Zealand are registered in two different databases — Angus Australia (AngusPRO animals) and Angus New Zealand. The TACE percentiles in sale catalogues are only relevant to the population they are compared against, meaning you can compare one AngusPRO animal against another, but these percentiles can't be compared across different breed societies (i.e. animals registered with Angus NZ).

It is however important to note that the TACE EBVs themselves are comparable. For most EBV traits, the direct EBV is comparable to establish expected progeny performance differences, however, where the animal sits in reference to the rest of that population (its ranking) can be substantially different across the Angus Australia and Angus New Zealand societies.

# TACE



Transfemur Angus  
Cattle Evaluation

Trans Tasman Angus  
Cattle Evaluation - Mid  
April 2025 Reference  
Tables

TACE



Trans Tasman Angus  
Cattle Evaluation

Breed  
Average

\* The percentile bands represent the distribution of EBVs across the 2024 drop-Australia Angus and Angus-influenced seedstock animals analysed in the Mid-April 2025 Trans-Tasman Angus Cattle Evaluation.

Percentile	CE DMS	CE DMS	DL	Bwt	100	400	600	800M	WBC	MCM	Mile	DTG	1/5	DOC	2wt	DMA	RM	FB	EBV	IMP	MSI-1	IClow	Log	Foot	1/PRD
1	16.4	16	-0.6	6.7	13	107	166	167	0.6	10.0	31	-0.5	5.1	15	163	15.6	4.4	5.6	3	1.6	0.02	1.4	0.6	16.7	246
5	6.8	1.6	-0.8	6.7	66	107	160	145	0.5	11.4	36	0.1	4.0	18	161	15.8	3.1	3.7	1.5	1.4	0.05	1.52	0.7	16.8	203
10	1.7	7.6	-3.9	1.8	60	103	160	135	0.45	10.8	34	7.3	3.7	14	171	16.4	2.5	2.8	1.3	4.8	0.20	1.6	0.76	0.94	216
16	1	1	-1.2	1.8	11	108	160	138	1.41	10.1	33	-0.8	3.4	21	161	16.4	1.8	2.2	1.1	1.3	-0.32	1.64	0.8	0.88	201
20	6.3	1.4	-0.7	2.3	66	105	157	133	0.38	10.6	33	-0.5	3.1	16	161	16.7	1.5	1.7	0.9	4	0.06	1.66	0.92	0.8	164
25	5.7	1.9	-0.3	2.6	66	100	154	119	0.36	11.0	31	-0.3	2.9	27	161	16.1	1.2	1.4	0.8	1.3	1	1.7	0.95	0.92	166
30	5.1	1.4	-0.8	2.9	66	101	131	115	0.34	9	30	-0.9	2.8	14	161	16.6	0.9	1	0.7	1.4	0.06	0.74	0.66	0.94	167
35	4.6	5	-0.8	3.1	15	10	108	113	0.32	8.7	30	5.7	2.6	14	14	16.1	0.7	0.7	0.6	1.3	10.1	1.36	0.6	0.86	171
40	4.1	1.6	-0.3	3.3	14	10	104	108	1.31	8.5	18	-1.4	2.5	13	13	16	0.5	0.4	0.5	3	1.05	1.36	0.62	0.88	171
45	3.6	4.1	-1	3.6	13	10	104	105	0.28	8.2	18	-1.3	2.4	12	16	13	0.3	0.3	0.5	2.8	0.06	1.6	0.64	1	167
50	3.1	3.1	-0.6	3.8	17	14	102	102	1.21	7.8	16	-1	2.2	21	161	16.8	1	-0.2	0.4	1.5	0.24	1.62	0.66	1.02	167
55	2.6	1.3	-0.3	4	16	10	106	100	0.25	7.7	17	-0.8	2.1	19	161	16.4	-0.3	-0.5	0.3	1.3	0.28	1.66	0.68	0.92	168
60	1.9	1.8	-1	4.3	16	11	10	106	0.24	7.4	16	-0.6	2	18	161	16.8	-0.4	-0.6	0.3	2.1	0.33	1.68	1	0.94	169
65	1.3	1.3	-0.3	4.5	16	10	105	100	0.23	7.2	16	-0.3	1.8	17	161	16.5	-0.6	-1	0.1	1.8	0.38	1.6	1.02	0.86	168
70	0.7	1.7	-0.4	4.7	16	10	102	100	0.2	6.9	15	-0.1	1.7	16	161	16.1	-0.8	-1.4	0	1.7	0.42	1.62	1.04	0.86	169
75	-0.1	1.1	-1	1	17	10	100	100	1.08	6.6	14	-0.9	1.5	14	161	16.6	-1.1	-1.6	0.1	1.5	0.46	1.66	1.06	1.1	169
80	-1	1.4	-3.6	5.3	14	107	102	1.06	6.2	13	-1.6	1.4	13	161	16.1	1.4	2.1	-0.2	1.3	0.54	1.68	1.1	1.02	169	
85	-1.1	-0.8	-1.1	5.6	14	101	100	1.1	1.02	6.8	12	-1.2	1.2	13	161	16.1	1.4	1.8	-0.3	1	0.62	1.62	1.12	1.04	169
90	-3.6	-1.8	-1.5	6.1	10	10	100	1.1	5.3	11	-1.8	0.8	1	12	161	16.1	-1.3	-1.3	-0.5	0.6	1.31	1.66	1.16	1.06	168
95	-6.1	-3.8	-0.5	6.8	10	10	100	0.05	4.5	9	-1.3	0.5	1	11	161	16.1	-1.3	-1.1	-0.8	1.1	0.86	1.66	1.24	1.02	167
100	-11.6	-10.1	1.5	8.2	10	10	101	0.06	3.6	5	-1	-0.4	-1	10	161	-1.3	-1.3	-1.3	-0.8	1.14	1.3	1.36	1.22	1.02	167

## Lot 1-15 EBVs Reference Guide

LOT	ID	CE DM	CE DM5	GL	Env	200	400	600	MDM	MBC	RCM	MR	DTG	SS	DOC	Dev	1MA	1b	FB	BBF	IMF	MT-F	Claw	Leg	Feet	SPRO
1	F0024V041	-4.5	1.8	-4.1	4.3	49	19	108	96	0.4	5.6	10	-4	0.7	14	60	7.8	0.8	1.3	0.6	2.4	0.88	1.48	0.84	0.3	\$163
2	F0024V051	5.6	1.7	-4.5	2	48	17	118	101	0.32	6.8	14	-4	1	25	17	4.5	0.9	0.4	0	2.9	0.33	0.7	0.82	0.86	\$154
3	F0024V116	-4.8	1.9	-8	3.8	54	108	136	102	0.29	6.1	22	-6.6	1.5	12	13	2.9	1.5	2.7	1.7	0.8	-0.81	1.84	0.96	0.96	\$182
4	F0024V014	10.4	1.7	6.6	3.2	43	14	112	104	0.28	9.4	19	-5.6	2.3	15	16	0.8	1.5	2.9	-0.7	4.7	0.18	0.6	0.88	1.02	\$163
5	F0024V050	-1.4	-0.6	-3.4	6.2	56	16	129	128	0.42	7	8	-5.4	1.1	36	13	5.6	0.2	0.4	0.3	3.4	0.23	0.52	0.8	0.74	\$186
6	V0024V063	5.8	8.3	-5.8	7.7	42	81	105	17	0.33	6.8	10	-5.2	1.1	33	15	7.2	2.9	1.8	1	1.1	0.74	1.84	0.88	0.92	\$164
7	F0024V011	-4.3	-2.3	-6.6	1.3	44	13	111	17	0.27	1.9	19	-3.1	3.1	12	14	5.4	-0.6	-1.5	1.1	1	1.12	1.62	0.96	0.8	\$175
8	V0024V024	1.7	0.4	-6.5	3.2	51	17	116	103	0.28	1.8	18	-6.8	2.6	25	16	5.5	2.9	4.9	-0.5	2.5	0.87	0.8	0.82	0.88	\$138
9	V0024V058	3	5	-3.6	4.4	54	17	119	123	0.34	7.7	12	-4.4	2.4	12	15	6	-0.5	-2.4	1.4	0.5	-0.81	1.38	1.12	0.7	\$142
10	F0024V021	6	-2.1	-4.7	3.8	65	18	150	128	0.24	1	25	-5.2	1.5	6	13	8.5	2.1	2.2	0.6	0.4	-0.95	1	1.06	1	\$187
11	V0024V032	-6.6	1.9	-2.1	4.2	47	12	93	98	0.42	5.3	5	-4.3	2.3	20	16	10	0.4	0.1	0.8	7	1.01	1.28	0.96	0.76	\$152
12	F0024V017	2.4	1.5	-3.9	3.8	49	16	115	102	0.44	7	15	-4.3	1.5	3	15	6.7	1.2	0.3	0.2	1.7	0.18	0.9	0.82	0.82	\$138
13	V0024V034	3.4	3.3	-1.6	3.3	56	103	138	19	0.86	5.8	18	-4.9	2.4	23	19	3.9	1.2	7	-0.8	2.9	-0.56	0.18	0.5	0.3	\$182
14	F0024V061	-4.3	1.9	0	2.4	43	15	107	86	0.27	3.3	18	-6.5	1.8	14	18	10.3	1.1	2.4	1.2	0.6	0.88	1.92	1	1.1	\$173
15	F0024V132	1.4	2	-3.6	4	57	102	125	100	0.26	5.9	18	-8.3	1.2	3	14	11.5	-0.4	-3	1.6	2.7	0.56	1.24	1.08	0.8	\$227

## Lot 16-30 EBVs Reference Guide

LOT	ID	CE DM	CE DM5	GL	Env	200	400	600	MDM	MBC	RCM	Mk	DTG	SS	DOC	Dev	IMA	Ua	PS	BBF	IMF	MT-F	Claw	Leg	Feet	SPRO
16	F0024Y106	-1.5	2.9	-0.7	4	25	19	54	66	0.3	6.6	17	-4.9	2	29	17	11.8	1	0.9	0.9	4.5	1.38	1.58	1	0.85	5254
17	F0024Y105	8.8	8.1	-4.7	0.4	45	14	108	86	0.57	8.6	17	-5.3	1.6	22	13	3.7	1.6	32	-0.1	4.6	0.3	0.14	1.14	1.16	5297
18	F0024Y101	6.6	3.6	-2.1	2.3	45	17	91	18	0.25	5.8	10	-2.1	0.4	25	61	8	1.7	2.1	0.2	3.7	0.55	0.35	0.36	0.87	1302
19	N0024Y038	8.8	7.5	-2.4	1.2	49	103	126	11	0.32	5.8	16	-1.8	1.2	15	37	1.3	1.9	2.6	-0.1	1	0.43	1.86	0.38	0.57	5251
20	F0024Y031	9.4	4.2	-8.1	-0.2	24	19	88	11	0.48	6.8	15	-11.5	2.2	15	15	1.8	-4.1	5.3	0.4	3.8	0.65	1.82	1.14	0.58	1260
21	N0024Y022	10	7.1	-9.4	0.9	54	100	125	94	1.14	1.6	38	-8	1.6	27	60	1.9	1.6	1.2	-0.8	1	0.25	0.14	1.12	1.02	5223
22	N0024Y030	1.7	-2.7	-1.6	1.5	29	16	93	46	0.86	32	29	-8.6	0	21	17	14.3	1.2	33	1.7	1.8	0.87	0.9	1	1.17	5287
23	N0024Y036	6.6	5.4	-3.5	1.7	48	81	108	17	1.14	1.9	26	-4.9	1.6	28	18	10.4	3.2	-4.1	-0.2	3.6	1.81	1.58	0.32	1.08	5192
24	N0024Y045	1.2	0.8	-2.8	5.9	54	13	116	104	0.4	1.6	14	-3.7	1.1	16	19	5.8	2.3	2.7	0.2	1.2	-0.08	0.35	1.12	0.58	5143
25	R0124Y141	6	5.9	-2.2	0.6	46	16	93	64	0.24	6.4	18	-6.8	0.5	13	61	1.6	1.2	2.4	-0.3	3.8	0.3	0.6	1.28	1.04	5186
26	R0124Y121	WITHDRAWN																								
27	F0024Y106	7	6.2	-1.3	1.2	40	17	96	98	0.52	1	10	-8.4	0.5	30	16	1.3	4.4	6.1	-1	4.6	0.14	1.86	0.34	0.34	5287
28	R0124Y125	1.5	5.4	-4.5	1.4	46	17	112	17	1.17	6.8	26	-8.6	1.2	10	60	3	1.4	2.3	-0.5	4.7	0.4	0.9	0.38	1.06	5219
29	R0124Y131	5.5	4.6	-2.3	2.8	45	18	96	59	0.33	5.1	17	-5.1	2.7	6	44	8.2	2.7	3.3	1.1	2.5	1	1.34	0.32	0.88	1191
30	R0124Y121	1.3	1.1	-1.3	1.7	37	37	97	89	1.21	4.4	21	-6.3	2.1	20	13	2.6	-0.4	-0.2	0.4	4.9	0.47	0.35	0.88	1.08	5148

## Reference Sire

CLEARDALE S025 SV

ID: FC021S025

Sire: ESSELMONT LOTTO L3 PV

Sire: CLEARDALE 761 SV

Date of Birth: 4/09/2021

Sire: WAITANGI K221 SV

Dam: CLEARDALE 9104 #

Register: APF

**A+**

Traits Observed: GI, BWT, 200dL, 400dL, 600dL, SC, Scan (EMA, RIB, Rump, IMF), Genetics

Dam: WAITANGI L9 SV

Dam: CLEARDALE 5185 #

Genetic Conditions: AME,CAF,DOF,NHF

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Data				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	7.2	4.1	-6.9	2	44	100	130	105	0.51	8.2	25	-8.2	2.2
ACC	57%	58%	83%	90%	89%	89%	89%	86%	77%	87%	79%	49%	88%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	6	62	3.6	4.1	7	-1	4.1	0.48	1.04	0.96	0.98	\$219	
ACC	85%	78%	75%	76%	76%	68%	78%	66%	81%	77%	81%		

Reference Sire

CLEARDALE T6 PV

ID: FC022T6

Sire: ESSELMONT LOTTO L3 PV

Sire: DEER VALLEY WALL STREET #

Date of Birth: 30/08/2022

Sire: WAITANGI K221 SV

Dam: CLEARDALE R001 PV

Register: APF

**A+**

Teats Observed: 0, BWT: 300kg,  
400kg, 50, Score (EMA, Rib, Rump,  
IMF), Structure (Claw Set v2, Foot  
Angle v2), Genetics

Dam: WAITANGI L9 SV

Dam: CLEARDALE 835 SV

Genetic Conditions: AMFL, CARU, DDFU, NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Ease				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	3.1	8.4	-6.5	0.5	43	91	106	83	0.51	7.4	20	-8.2	3.2
ACC	66%	58%	82%	92%	90%	88%	88%	84%	75%	83%	77%	47%	85%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	23	57	10.3	0.5	-0.1	0.5	5.5	0.56	0.9	1.12	1.16	\$224	
ACC	87%	78%	72%	73%	73%	64%	76%	65%	83%	78%	81%		

Reference Sire

CLEARDALE T17 PV

ID: FC022T17

Sire: MILL BRAE IDENTIFIED 4031 #

Sire: CLEARDALE 6131 SV

Date of Birth: 1/09/2022

Sire: HPCA VERACIDUS PV

Dam: CLEARDALE R165 PV

Register: APF

**A+**

Tests Observed: SA, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), Structure (Claw Set x 2, Foot Angle x 2), Genetics

Dam: H P C A SUNRISE A246 #

Dam: CLEARDALE 868 SV

Genetic Conditions: AMFL, CARU, DDRU, NHFU

MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Data				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	6.8	2	-3.1	2.1	53	98	110	91	0.38	6.4	3	-6.6	0.4
ACC	72%	57%	83%	94%	92%	91%	91%	86%	71%	91%	78%	45%	98%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	21	70	9.2	0.8	0.6	0.4	3.5	0.27	0.58	1.08	1	\$220	
ACC	90%	79%	73%	74%	75%	57%	78%	64%	87%	91%	96%		

Reference Sire

CLEARDALE T20 PV

ID: FC022T20

Sire: ESSELMONT LOTTO L3 PV

Sire: SYDGEN ENHANCE SV

Date of Birth: 2/09/2022

Sire: WAITANGI K221 SV

Dam: CLEARDALE R002 PV

Register: APF

**A+**

Dam: WAITANGI L9 SV

Dam: CLEARDALE R02 SV

Genetic Conditions: AMFL,CARL,DOFL,NHFU

Traits Observed: SL, BWT, 200Wt, 400Wt, 500 Score (EMA, RIB, Rump, IMF), Structure (Claw Set, Leg Angle + 1), Genetics

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Data				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	5.9	6.7	-4.6	0.4	46	96	133	107	0.46	7.3	26	-4.6	2.9
ACC	68%	61%	82%	84%	84%	83%	84%	81%	76%	83%	77%	48%	81%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	\$PRO	
DOB	20	57	12	-0.9	-1.1	1.3	3.8	0.6	0.58	1.16	0.86	\$185	
ACC	78%	74%	72%	71%	72%	64%	75%	65%	78%	74%	78%		

Reference Sire

CLEARDALE T21 PV

ID: FC022T21

Sire: MILL BRAE IDENTIFIED 4031 #

Sire: G A R FAL SAFE PV

Date of Birth: 3/09/2022

Sire: HPCA VERACIDUS PV

Dam: CLEARDALE 9008 SV

Register: APF

**A+**

Info Observed (G, BW, 200d),  
400d, 500d, 600d, 800d, 900d, 1000d,  
MFI, Structure (Claw Set +1, Foot  
Angle +1) Genetics

Dam: H P C A SUNRISE A246 #

Dam: CLEARDALE 701 PV

Genetic Conditions: AMFL,CARL,DOFL,NHFU

## MID APRIL 2025 TRANSASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Solving Ease				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	4.9	5.7	-2.7	0.2	48	90	109	57	0.11	5.5	22	-4.9	-0.5
ACC	73%	60%	84%	89%	88%	88%	88%	85%	74%	83%	78%	47%	87%
FACE	Temp	Carcass						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	\$219	
DOB	8	79	11.5	2.6	4.7	-0.1	4.9	0.8	1.06	0.96	1.12		
ACC	84%	78%	74%	74%	75%	57%	78%	66%	81%	76%	81%		

Reference Sire

CLEARDALE T26 SV

ID: FC022T26

Sire: ESSELMONT LOTTO L3 PV

Sire: CLEARDALE 814 #

Date of Birth: 4/09/2022

Sire: WAITANGI K221 SV

Dam: CLEARDALE R205 #

Register: APF

**A+**

Traits Observed: GI, IMF, H09W, SC, Scan (EMA, RB, Rump, IMF), Structure (Clew Set &amp; L, Foot Angle T), Genetics

Dam: WAITANGI L9 SV

Dam: CLEARDALE 1238 #

Genetic Conditions: AMFL, CARU, DDFU, NHFU

## MID APRIL 2025 TRANS-TASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Ease				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	-7.9	0.8	-2.5	4.6	53	97	133	106	0.41	8.7	20	-3.7	3.7
ACC	66%	58%	82%	89%	88%	88%	89%	84%	74%	83%	77%	47%	87%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Clew Set	Leg Angle	Foot Angle	SPRO	
DOB	23	68	12.4	-1.3	-0.9	1.6	3.7	0.14	0.72	1.1	0.88	\$160	
ACC	84%	77%	72%	73%	74%	66%	77%	65%	83%	78%	84%		

Reference Sire

CLEARDALE T43 SV

ID: FC022T43

Sire: MILL BRAE IDENTIFIED 4031 #

Sire: CLEARDALE T13 SV

Date of Birth: 17/09/2022

Sire: HPCA VERACIDUS PV

Dam: CLEARDALE 9070 #

Register: APF

**A**

Traits Observed: GI, BWT, 200WT, 400WT, SC Score (EMA, Rib, Rump, WF), Structure (Claw Set, Leg Angle, Foot Angle) & Genetics

Dam: H P C A SUNRISE A246 #

Dam: CLEARDALE 4197 #

Genetic Conditions: AMFL,CARU,DOFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Ease				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	5.7	2.6	-0.7	4.1	57	100	117	96	0.23	5.2	15	-6.5	1.3
ACC	71%	56%	83%	90%	89%	89%	89%	84%	70%	80%	77%	44%	87%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	8	57	10.8	0.8	1.3	0.6	2.2	0.59	0.3	1.02	0.74	\$211	
ACC	85%	77%	72%	73%	74%	66%	77%	63%	81%	75%	80%		



## Reference Sire

WAITANGI S305 SV

ID: FCH21S305

Sire: CLINES CROSSING DUSTY M13 PV

Sire: ESSELMONT LOTTO L3 PV

Date of Birth: 16/08/2021

Sire: WAITANGI Q263 PV

Dam: WAITANGI P115 SV

Register: HER

**A+**

Dam: WAITANGI L44 SV

Dam: WAITANGI L39 SV

Genetic Conditions: ANFL,CARL,DOFL,NHFU

Tails Observed BWT, 200WT, 400WT, 600WT, SC, Scan (SAB), Ribs, Rump (RF), Structure (Claw Set v1, Foot Angle v1), Genetics

## MID APRIL 2025 TRANS-TASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Ease				Growth			Milked				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	-0.2	1.9	-0.7	5.5	53	88	112	80	0.3	4.3	22	-7.4	0.6
ACC	65%	57%	82%	90%	89%	89%	89%	84%	73%	80%	76%	47%	87%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	26	66	9.8	2	2.7	0.5	2.8	0.17	0.86	0.9	0.82	\$199	
ACC	85%	77%	72%	73%	74%	65%	77%	64%	82%	75%	81%		

Reference Sire

MURDEDUKE QUARTERBACK Q011 PY

ID: CSWQ011

Sire: G A R MOMENTUM PY

Sire: CARABAR DOCKLANDS D62 PY

Date of Birth: 10/07/2019

**A+**Traits Observed: SL, CE, BWT, 200Wt, 400Wt,  
SE, Scan (EMA, RB, Rump, IMF), SSC, Structure  
(Claw Set x 1, Foot Angle x 1), Genetics

Sire: LAWSONS MOMENTOUS M518 PY Dam: MURDEDUKE BARUNAH N026 PY

Register: HER

Dam: LAWSONS AFRICA H229 SV

Dam: MURDEDUKE K304 SV

Genetic Conditions: ANE,CAF,DDF,NHF,DWIF,MAF,MHF,DHE,DSF,REF

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Ease				Growth			Maturity				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	6.6	2.9	-9.4	2.9	54	101	136	104	0.12	9.5	26	-5.5	4
ACC	92%	87%	99%	99%	99%	99%	99%	98%	95%	98%	98%	76%	99%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	REY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	22	78	4.7	1.3	2.8	-1.2	5.3	0.25	0.7	1.06	1.04	\$194	
ACC	99%	96%	94%	95%	95%	92%	94%	88%	99%	99%	99%		

Reference Sire

STERLING CONFIDENCE PLUS 804 PV

ID: USA19189229

Sire: CONNEALY CONFIDENCE 0100 #

Sire: HOOVER DAM #

Date of Birth: 12/01/2018

Sire: CONNEALY CONFIDENCE PLUS #

Dam: BALDRIDGE ISABEL 8711 #

Register: HER

Licks Observed:  
Genetics

Dam: ELBANNIA OF CONANGA 1209 #

Dam: BALDRIDGE ISABEL 1935 #

Genetic Conditions: ANE,CAF,DDF,NHF,DWF,MAF,MHF,DHE,DSF,REF

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Ease				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	5.1	4.1	-5.7	1.4	57	103	125	80	0.26	5.1	22	-5.2	1
ACC	85%	57%	98%	98%	97%	98%	97%	92%	76%	85%	87%	52%	97%
FACE	Temp	Carcass						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	16	73	11.3	1.9	2	0.3	1.7	0.14	S1	0.96	0.88	\$197	
ACC	97%	86%	88%	86%	84%	79%	88%	73%	96%	93%	96%		

## ANGUSPURE PARTNER STUD

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

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



## **A** ANGUSPURE ENDORSED BULLS

AngusPure NZ continues to endorse bulls for sale that are either at or above +\$121 for the AngusPure Index (API) and at or above +\$118 for the AngusPRO Index (SPRO). These indexes give commercial farmers confidence that by using these selection tools, bulls are most likely to leave progeny with superior carcass 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 carcass weight.

To qualify, bulls will be **≥** +\$121 for AngusPure Index **OR** **≥** +\$118 for AngusPRO Index

## **A+** EXTRA ANGUSPURE ENDORSEMENT FOR MARBLING

In addition to the "A", and to assist bull buyers who wish to select for more marbling, AngusPure is rewarding those animals that are either at or above +\$147 for the AngusPure Index (API) and at or above +\$132 for the AngusPRO Index (SPRO). In addition to this, they must have an IMF EBV (for marbling) equal to or greater than +2.6. These bulls will be awarded an "A+" endorsement. Marbling is one of the very highest eating quality attributes and is necessary in order to meet some of the highest premium requirements for the export program, AngusPure Special Reserve.

To qualify, bulls will be **≥** +\$147 for AngusPure Index **OR** **≥** +\$132 for AngusPRO Index, and in addition all bulls must be **≥** +2.6 for IMF EBV

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





**LOT: 1****CLEARDALE V041 PV****ID: FC024V041**

Sire: HPCA VERACIOUS PV

Sire: CLEARDALE 6114 SV

Date of Birth: 17/09/2024

Sire: CLEARDALE T43 SV

Dam: CLEARDALE 832 PV

Register: APF

**A**Total Genes: 897,  
20000000, 40000000,  
10000000, 20000000, 30000000

Dam: CLEARDALE 9070 #

Dam: CLEARDALE 3133 #

Genetic Conditions: AMFL,CARL,DOFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Data				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	4.5	1.8	-4.1	4.3	49	89	108	96	0.4	5.6	10	-4	0.7
ACC	64%	53%	82%	82%	83%	81%	81%	79%	58%	78%	75%	39%	78%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	14	60	7.8	0.8	1.3	0.6	2.4	0.88	0.46	0.84	0.9	\$163	
ACC	76%	70%	69%	68%	70%	59%	74%	51%	56%	51%	56%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 2

CLEARDALE V051 PV

ID: FC024V051

Sire: WAITANGI N221 SV

Sire: CLEARDALE T35 SV

Date of Birth: 10/09/2024

Sire: CLEARDALE T20 PV

Dam: CLEARDALE 9026 SV

Register: APF

**A+**Feet: Scored BWT, 300WT (+2),  
400WT (+2), 600WT, SC, BCC,  
Structure (Claw Set, Leg Angle &  
Foot Angle)

Dam: CLEARDALE R002 PV

Dam: CLEARDALE 4106 #

Genetic Conditions: AMFL,CAFL,DOFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Data				Growth			Maturity				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	5.6	5.7	-4.5	2	48	92	118	101	0.32	6.8	14	-4	1
ACC	6.3%	5.4%	81%	81%	82%	80%	81%	78%	58%	80%	75%	40%	78%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	15	57	4.5	0.9	0.4	0	2.9	0.33	0.7	0.82	0.86	\$154	
ACC	75%	69%	68%	68%	59%	58%	73%	51%	71%	57%	72%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 3

CLEARDALE V116 PV

ID: FC024V116

Sire: WAITANGI N221 SV

Sire: CLEARDALE R021 PV

Date of Birth: 21/09/2024

Sire: CLEARDALE S025 SV

Dam: CLEARDALE T123 SV

Register: APF



Tests: Observed BWT,  
200W (c), 400W (c), 600W,  
SE, SSC Structure (Claw Set),  
Foot Angle (c) Economic

Dam: CLEARDALE S104 #

Dam: CLEARDALE S181 #

Genetic Conditions: AMFU, CARU, DD2%, NHFU

MID APRIL 2025 TRANS-TASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Ease				Growth			Milkness				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	4.8	1.9	-8	3.8	5.4	108	136	102	0.29	6.1	22	-6.6	1.5
ACC	6.3%	5.3%	81%	81%	82%	80%	81%	78%	70%	81%	74%	39%	78%
FACE	Temp	Carcass						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	\$PRO	
DOB	12	83	7.9	1.5	2.7	0.7	0.8	-0.07	0.84	0.96	0.96		\$202
ACC	75%	69%	68%	68%	59%	58%	73%	60%	73%	69%	73%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 4

CLEARDALE V014 PV

ID: FC024V014

Sire: LAINSON'S MOMENTOUS M518 PV

Sire: HALLMARK STIRLING Q016 SV

Date of Birth: 30/08/2024

Sire: MURDEDUKE QUARTERBACK Q011 PV

Dam: CLEARDALE T102 PV

Register: APF

**A+**Bulls/Calves: 0L, 0M,  
12000(2), 40000(2), 00000,  
00 000, Structure (Claw Set + 1,  
Foot Angle + 1), Genetics

Dam: MURDEDUKE BARIJAH N026 PV

Dam: CLEARDALE 8177 SV

Genetic Conditions: AMFL,CARL,DOFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Data				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	10.4	5.7	-9.6	2.2	43	84	112	104	0.28	9.4	19	-5.6	2.3
ACC	70%	63%	83%	82%	83%	82%	82%	80%	74%	84%	77%	49%	80%
FACE	Temp	Carcass						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	\$163	
DOB	15	66	1.9	1.5	2.9	-0.7	4.7	0.18	0.6	0.88	1.02		
ACC	78%	73%	72%	72%	73%	64%	76%	67%	76%	73%	76%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

**LOT: 5****CLEARDALE V150 PV****ID: FC024V150**

Sire: HPCA VERACIOUS PV

Sire: KAKAHU RICHE 10028 #

Date of Birth: 25/09/2024

Sire: CLEARDALE T17 PV

Dam: CLEARDALE 4150 SV

Register: APF

**A+**Total Observed BWL,  
200W(2), 400W(2), 600W,  
SC, BOC, Structure (Claw Set v1),  
Foot Angle v1, Genetics

Dam: CLEARDALE R155 PV

Dam: CLEARDALE 595 #

Genetic Conditions: AMFL,CARU,DOFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Data				Growth			Milked				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	-1.4	-0.6	-3.4	6.2	56	96	129	128	0.42	9	3	-5.4	1.1
ACC	65%	54%	81%	82%	83%	81%	81%	79%	58%	78%	75%	41%	78%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	\$PRD	
DOB	36	73	5.6	0.2	0.4	0.3	3.4	0.23	0.52	0.8	0.74	\$176	
ACC	77%	70%	69%	69%	70%	60%	74%	51%	74%	69%	74%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 6

CLEARDALE V063 PV

ID: FC024V063

Sire: HALLMARK STIRLING 0016 SV

Sire: CLEARDALE T38 SV

Date of Birth: 13/09/2024

Sire: CLEARDALE T46 PV

Dam: CLEARDALE 9158 PV

Register: APF



Trk Observed BW,  
100W(1x2), 400W(1x2), 800W,  
SE, DDC, Structure (Claw Set v L,  
Foot Angle v R), Genetics

Dam: CLEARDALE 9186 SV

Dam: CLEARDALE 4113 SV

Genetic Conditions: AMFL,CARU,DDFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Liveweight				Growth			Maturity				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	5.8	8.3	-5.9	2.7	42	81	105	97	0.33	6.8	10	-5.2	1.1
ACC	63%	53%	81%	81%	82%	80%	81%	78%	56%	79%	74%	40%	78%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	33	55	7.2	2.9	1.8	1	1.1	0.74	0.84	0.88	0.92	\$164	
ACC	75%	69%	69%	68%	70%	59%	73%	51%	72%	68%	73%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 7

CLEARDALE V011 PV

ID: FC024V011

Sire: LAWSONS MOMENTOUS M518 PV

Sire: CLEARDALE 9038 SV

Date of Birth: 30/08/2024

Tests Observed GI, BWT,  
H09M1(y2), 400M1(y2), 600M1,  
SC, DDC, Structure (Claw Set v1,  
Foot Angle v1), Genetics

Sire: MURDEDUKE QUARTERBACK Q011 PV

Dam: CLEARDALE S221 PV

Register: APF

Dam: MURDEDUKE BARIJAH N026 PV

Dam: CLEARDALE 9210 SV

Genetic Conditions: AMFL,CARU,DOFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Data				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	-4.3	-2.3	-6.6	5.3	44	83	111	97	0.27	7.9	19	-5.1	3.1
ACC	71%	64%	83%	83%	84%	82%	83%	81%	76%	85%	78%	50%	81%
FACE	Temp	Carcass						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	12	54	5.4	-1.6	-1.5	0.1	4	0.12	0.62	0.96	0.8	\$115	
ACC	79%	74%	73%	73%	74%	65%	77%	68%	75%	72%	75%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 8

CLEARDALE V024 PV

ID: FC024V024

Sire: LAWSONS MOMENTOUS M518 PV

Sire: HALLMARK STIRLING Q016 SV

Date of Birth: 3/09/2024

Trade Observed GI, BWT,  
200d(1y2), 400d(1y2),  
600d(1, 2), DOC, Structure  
(Claw Set + 1, Foot Angle + 1),  
Genetics

Sire: MURDEDUKE QUARTERBACK Q011 PV

Dam: CLEARDALE T73 SV

Register: APF

**A+**

Dam: MURDEDUKE BARIANAH N026 PV

Dam: CLEARDALE 574 #

Genetic Conditions: AMFL,CARU,DOFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Data				Growth			Maturity				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	3.7	0.4	-6.5	3.2	51	92	116	103	0.28	7.8	18	-6.8	2.6
ACC	70%	64%	83%	82%	84%	82%	82%	81%	75%	85%	77%	50%	80%
FACE	Temp	Carcass						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	25	66	5.5	2.9	4.9	-0.5	3.5	0.07	0.8	0.92	0.88	\$198	
ACC	79%	74%	73%	73%	74%	65%	77%	68%	76%	73%	76%		

Comment

Price

**LOT: 9****CLEARDALE V058 PV****ID: FC024V058**

Sire: HPCA VERACIOUS PV

Sire: CLEARDALE 6130 SV

Date of Birth: 11/09/2024

Total Observed BWL

Sire: CLEARDALE T43 SV

Dam: CLEARDALE R056 SV

Register: APF

200WT, 400WT, 600WT

**A**

600WT, SC, SSC,

Dam: CLEARDALE 9070 #

Dam: CLEARDALE 918 #

Genetic Conditions: ANFL,CAFL,DOFL,NHFU

Genetics

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Liveweight				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	3	5	-3.6	4.4	54	97	119	123	0.34	7.7	12	-4.4	2.4
ACC	63%	52%	81%	81%	82%	81%	81%	78%	54%	75%	74%	39%	79%
FACE	Temp	Carcass						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	\$142	
DOB	12	65	6	-0.5	-2.4	1.4	0.5	-0.01	0.38	1.12	0.7		
ACC	75%	69%	68%	68%	59%	59%	73%	60%	53%	59%	53%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 10

CLEARDALE V031 PV

ID: FC024V031

Sire: CONNEALY CONFIDENCE PLUS #

Sire: TE MANA 18509 SV

Date of Birth: 4/09/2024

Trade Market GI, BWT,  
200d(1x2), 400d(1x2),  
600d, SC, DOC, Structure  
(Claw Set x 1, Foot Angle x 1),  
Genetics

Sire: STERLING CONFIDENCE PLUS 804 PV

Dam: CLEARDALE T197 PV

Register: APF

**A**

Dam: BALDRIDGE ISABEL 8011 #

Dam: CLEARDALE 9029 SV

Genetic Conditions: AMFL,CARU,DOFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Data				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	6	-2.1	-4.7	3.8	55	118	150	128	0.24	6	25	-5.2	1.5
ACC	57%	55%	82%	82%	83%	81%	82%	79%	59%	79%	75%	40%	80%
FACE	Temp	Carcass						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	6	93	8.5	2.1	2.2	0.6	0.4	-0.09	1	1.06	1	\$187	
ACC	77%	70%	70%	68%	70%	51%	74%	62%	76%	71%	76%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 11

CLEARDALE V092 PV

ID: FC024V092

Sire: HPCA VERACIOUS PV

Sire: CLEARDALE 900 #

Date of Birth: 18/09/2024

Trade Allowed: BWT,  
200WT (2), 400WT (2),  
600WT, SC, DDC, Structure  
(Claw Set & Foot Angle v1),  
Genetics

Sire: CLEARDALE T43 SV

Dam: CLEARDALE 8114 SV

Register: APF

**A**

Dam: CLEARDALE 9070 #

Dam: CLEARDALE 564 #

Genetic Conditions: AMFL,CARU,DDFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Ease				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	4.6	1.9	-2.1	4.2	47	82	93	98	0.42	5.5	5	-4.5	2.3
ACC	63%	52%	81%	81%	82%	80%	81%	78%	67%	77%	74%	38%	77%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	20	56	10	0.4	0.1	0.8	2	1.01	0.38	0.96	0.76	\$152	
ACC	75%	69%	68%	68%	59%	58%	73%	60%	74%	69%	74%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 12

CLEARDALE V017 PV

ID: FC024V017

Sire: CONNEALY CONFIDENCE PLUS #

Sire: CLEARDALE R003 PV

Date of Birth: 1/09/2024

Traits: Sound GI, BWT,  
200W(2), 400W(2),  
600W, SC, DCC, Structure  
(Claw Set + 1, Foot Angle + 1),  
Genetics

Sire: STERLING CONFIDENCE PLUS 804 PV

Dam: CLEARDALE T108 SV

Register: APF

**A**

Dam: BALDRIDGE ISABEL 8111 #

Dam: CLEARDALE 9104 #

Genetic Conditions: AMFL,CARU,DOFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Ease				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	2.4	1.5	-3.9	3.8	49	96	115	102	0.44	7	15	-4.3	1.5
ACC	57%	55%	82%	82%	83%	81%	82%	79%	59%	80%	74%	40%	79%
FACE	Temp	Carcass						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	\$138	
DOB	3	55	6.7	1.2	0.3	0.2	1.7	0.19	0.9	0.92	0.82	\$138	
ACC	77%	70%	70%	68%	70%	60%	74%	62%	76%	71%	75%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 13

CLEARDALE V034 PV

ID: FC024V034

Sire: LAINSONS MOMENTOUS M518 PV

Sire: CLEARDALE R004 PV

Date of Birth: 20/08/2024

Traits Observed: GL, BWT,  
200dWT, 400dWT, 600dWT,  
GL, BWC, Structure  
(Claw Set + 1, Foot Angle 1),  
Genetics

Sire: MURDEDUKE QUARTERBACK Q011 PV

Dam: CLEARDALE T122 SV

Register: APF

**A+**

Dam: MURDEDUKE BARIJAH N026 PV

Dam: CLEARDALE 796 SV

Genetic Conditions: AMFL,CARU,DOFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Data				Growth			Milked				Fertility	
	CE DIR	CE DTRS	GL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	3.4	3.3	-7.6	3.3	56	103	128	79	0.06	5.8	18	-4.9	3.4
ACC	70%	63%	83%	83%	84%	82%	83%	81%	74%	84%	78%	49%	81%
FACE	Temp	Carcass						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	\$183	
DOB	23	79	3.9	1.2	2	-0.8	2.9	-0.56	0.78	0.9	0.9		
ACC	79%	74%	73%	73%	74%	65%	77%	68%	73%	70%	74%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 14

CLEARDALE V061 PV

ID: FC024V061

Sire: HPCA VERACIOUS PV

Sire: CLEARDALE 2160 #

Date of Birth: 13/09/2024

Total Observed BWB,  
200W(4), 400W(4),  
600W, 22, 200C, Structure  
(Claw Set 1, Foot Angle 1),  
Genetics

Sire: CLEARDALE T21 PV

Dam: CLEARDALE 625 SV

Register: APF



Dam: CLEARDALE 9008 SV

Dam: CLEARDALE 360 #

Genetic Conditions: AMFL,CARU,DDFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Ease				Growth			Milkness				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	4.3	1.9	0	2.4	43	85	107	86	0.27	7.3	18	-6.5	1.8
ACC	65%	55%	82%	82%	83%	81%	82%	79%	58%	78%	76%	41%	78%
FACE	Temp	Carcass						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	\$172	
DOB	14	70	10.3	1.1	2.4	1.2	0.6	0.68	0.92	1	1.1		
ACC	76%	70%	70%	68%	70%	60%	74%	62%	72%	57%	73%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 15

CLEARDALE V132 PV

ID: FC024V132

Sire: HPCA VERACIOUS PV

Sire: WAITANGI N221 SV

Date of Birth: 24/09/2024

Traits Observed (M):  
 200WT (2), 400WT (2),  
 600WT, SC, DDC, Structure  
 (Claw Set 1, Foot Angle 1),  
 Genetics

Sire: CLEARDALE T43 SV

Dam: CLEARDALE S024 PV

Register: APF

**A+**

Dam: CLEARDALE S070 #

Dam: CLEARDALE S20 SV

Genetic Conditions: AMFL,CARU,DDFL,NHFU

## MID APRIL 2025 TRANS-TASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Data				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	1.4	2	-3.6	4	57	102	125	100	0.26	5.9	18	-8.5	1.2
ACC	65%	55%	82%	82%	83%	81%	82%	79%	59%	80%	75%	41%	79%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	3	64	11.5	-1.4	-3	1.6	2.7	0.56	0.34	1.08	0.8	\$227	
ACC	77%	70%	70%	68%	71%	60%	75%	62%	73%	68%	73%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 16

CLEARDALE V106 PV

ID: FC024V106

Sire: HPCA VERACIOUS PV

Sire: CLEARDALE 814 #

Date of Birth: 20/09/2024

Scale (Sire's BWT,  
200W(±2), 400W(±2),  
600W, 30, 600, Structure  
(Claw Set + 1, Foot Angle + 1),  
Genetics

Sire: CLEARDALE T17 PV

Dam: CLEARDALE R078 SV

Register: APF

**A+**

Dam: CLEARDALE R155 PV

Dam: UNKNOWN

Genetic Conditions: AMFL,CARU,DOFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Data				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	-1.5	2.9	-0.7	4	35	69	94	66	0.3	6.6	17	-4.9	2
ACC	63%	52%	81%	81%	82%	80%	81%	78%	67%	79%	74%	38%	78%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	23	47	11.8	1	0.9	0.9	4.5	1.38	0.56	1	0.86	\$154	
ACC	76%	69%	68%	68%	59%	58%	73%	60%	72%	68%	72%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 17

CLEARDALE V105 PV

ID: FC024V105

Sire: WAITANGI N221 SV

Sire: CLEARDALE 414 #

Date of Birth: 20/09/2024

Scale (Shoulder HWT,  
100WT(2), 400WT(2),  
600WT, 30, 600, Structure  
(Claw Set x 1, Foot Angle x 1),  
Genetics

Sire: CLEARDALE T26 SV

Dam: CLEARDALE 6140 DV

Register: APF

**A+**

Dam: CLEARDALE R206 #

Dam: CLEARDALE 2107 SV

Genetic Conditions: AMFL,CARU,DDFL,NHFU

## MID APRIL 2025 TRANS-TASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Data				Growth			Milked				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	8.8	8.1	-4.7	0.4	45	84	108	86	0.57	8.6	17	-5.5	3.6
ACC	65%	55%	82%	82%	83%	81%	82%	79%	59%	77%	76%	42%	79%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	\$197	
DOB	22	53	3.7	1.6	3.2	-0.1	4.6	0.3	0.74	1.14	1.16		
ACC	76%	70%	70%	68%	71%	60%	74%	62%	72%	68%	73%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 18

CLEARDALE V170 PV

ID: FC024VT70

Sire: HPCA VERACIOUS PV

Sire: HALLMARK STIRLING 0015 SV

Date of Birth: 29/09/2024

Sire: CLEARDALE T17 PV

Dam: CLEARDALE T7 PV

Register: APF

**A+**

Dam: CLEARDALE R155 PV

Dam: CLEARDALE R088 PV

Genetic Conditions: AMFL,CARL,DFL,NHFU

Tails/Shoulder BWT,  
1000W(±2), 4000W(±2), 50,  
HCC Structure (Claw Set + L,  
Foot Angle + L), Genetics

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Data				Growth			Milked				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	6.6	3.6	-2.1	2.3	45	82	91	78	0.35	5.8	10	-7.1	0.4
ACC	64%	54%	82%	82%	83%	81%	81%	79%	58%	80%	74%	39%	78%
FACE	Temp	Carcass						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	\$202	
DOB	35	61	8	1.7	2.1	0.2	3.7	0.55	0.76	0.96	0.82		
ACC	77%	70%	69%	68%	70%	59%	74%	51%	73%	68%	73%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 19

CLEARDALE V208 PV

ID: FC024V208

Sire: WAITANGI N221 SY

Sire: HPCA VERACIOUS PV

Date of Birth: 12/10/2024

**A+**

Used as a yearling in stud

Sire: CLEARDALE S025 SY

Dam: CLEARDALE T68 SY

Register: APF

Traits: Observed BWT, 200d W (x2), 400d W (x2),

Dam: CLEARDALE 9104 #

Dam: CLEARDALE 9082 #

Genetic Conditions: AMFL,CARU,DDFL,NHFU

SC, SSC, Structure (Claw Set x 1, Foot Angle x 1),

Genetics

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Ease				Growth			Milkness				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	8.8	7.5	-2.4	1.2	49	103	126	81	0.32	5.8	16	-7.8	1.2
ACC	63%	54%	81%	81%	82%	80%	81%	79%	70%	82%	74%	40%	78%
FACE	Temp	Carcass						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	\$251	
DOB	6	77	7.3	1.9	2.6	-0.1	4	0.43	0.86	0.98	0.92		
ACC	76%	69%	69%	68%	70%	59%	73%	51%	74%	69%	74%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 20

CLEARDALE V091 PV

ID: FC024V091

Sire: WAITANGI N221 SV

Sire: CLEARDALE R004 PV

Date of Birth: 18/09/2024

Used as a yearling in commercial

Sire: CLEARDALE S025 SV

Dam: CLEARDALE T74 PV

Register: APF

**A+**Traits Observed BWT, 200d (d),  
400d (d), 600d, Structure (Claw Set  
& L, Foot Angle & B, Genetics)

Dam: CLEARDALE 9104 #

Dam: CLEARDALE 8154 SV

Genetic Conditions: AMFL,CARU,DOFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Data				Growth			Maturity				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	9.4	4.2	-8.1	-0.2	34	79	88	61	0.48	6.8	15	-11.5	2.2
ACC	65%	55%	82%	82%	83%	81%	82%	79%	70%	81%	75%	41%	79%
FACE	Temp	Carcass						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	\$260	
DOB	15	45	8.8	4.1	5.3	0.4	3.8	0.65	1.02	1.14	0.98		
ACC	76%	70%	70%	68%	71%	60%	75%	62%	71%	57%	71%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 21

CLEARDALE V022 PV

ID: FC024V022

Sire: LAINSONS MOMENTOUS M518 PV

Sire: CLEARDALE R021 PV

Date of Birth: 2/09/2024

Used as a yearling in stud

Sire: MURDEDUKE QUARTERBACK Q011 PV

Dam: CLEARDALE T198 PV

Register: APE

**A+**Trade Allowed (B, BWT, 200W)(c2),  
400W)(c2), SC, SSC, Structure (Claw Set + 1,  
Foot Angle + 1), Genetics

Dam: MURDEDUKE BARIANAH N026 PV

Dam: CLEARDALE S1400V

Genetic Conditions: AMFL,CARU,DOFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Ease				Growth			Milkness				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	10	7.1	-9.4	0.9	54	100	125	94	0.14	7.6	30	-9	3.6
ACC	70%	63%	83%	82%	84%	82%	82%	81%	76%	85%	77%	49%	80%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	27	60	4.9	1.6	1.2	-0.8	5	0.29	0.74	1.12	1.02	\$223	
ACC	78%	73%	72%	72%	73%	64%	76%	67%	76%	73%	76%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 22

CLEARDALE V230 PV

ID: FC024V230

Sire: WAITANGI Q263 PV

Sire: SYDGEN ENHANCE SV

Date of Birth: 22/10/2024

Used as a yearling in commercial

Sire: WAITANGI S305 SV

Dam: CLEARDALE R005 PV

Register: APF

Dam: WAITANGI P115 SV

Dam: CLEARDALE 8117 SV

Genetic Conditions: AMFL,CARL,DFL,NHFU

Trade Allowed (WT, 200W)(J),  
400W)(J), SC, SSC, Genetics

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Ease				Growth			Maturity				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	2.7	-2.7	-1.6	3.5	39	76	93	46	0.06	3.2	25	-8.6	0
ACC	65%	57%	81%	82%	83%	81%	81%	79%	70%	79%	74%	42%	79%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	21	57	14.3	1.2	3.3	1.7	1.8	0.82	0.9	1	1.12	\$207	
ACC	76%	70%	69%	68%	59%	59%	73%	62%	58%	64%	58%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 23

CLEARDALE V236 PV

ID: FC024V236

Sire: HPCA VERACIOUS PV

Sire: TE MANA 18509 SV

Date of Birth: 24/10/2024

Sire: CLEARDALE T21 PV

Dam: CLEARDALE S234 PV

Register: APF

**A+**Total Observed BWL  
200kg(2) 400kg,  
600kg, 82, 800, Genetics

Dam: CLEARDALE 9008 SV

Dam: CLEARDALE 8115 SV

Genetic Conditions: AMFL,CARU,DOFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Data				Growth			Milked				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	6.6	5.4	-3.5	1.7	48	81	101	37	0.14	7.9	26	-4.9	0.6
ACC	64%	55%	82%	82%	83%	81%	81%	79%	70%	80%	75%	40%	79%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	28	68	10.4	3.2	4.1	-0.2	3.6	0.81	0.98	0.92	1.08	\$192	
ACC	76%	70%	69%	68%	70%	59%	74%	51%	58%	65%	58%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 24

CLEARDALE V045 PV

ID: FC024V045

Sire: WAITANGI Q263 PV

Sire: CLEARDALE 414 #

Date of Birth: 9/08/2024

Traits Observed: BW, 200W, 400W, 600W, MCW, MCH, MILK, DTC, SS, Structure (Claw Set &amp; L, Foot Angle &amp; R), Genetics

Sire: WAITANGI S305 SV

Dam: CLEARDALE 613 #

Register: APF

**A**

Dam: WAITANGI P115 SV

Dam: CLEARDALE 8006 #

Genetic Conditions: AMFL,CARU,DDFL,NHFU

## MID APRIL 2025 TRANS-TASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Ease				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	1.2	0.8	-2.8	5.9	5.4	9.3	11.9	10.4	0.4	7.6	1.4	-3.7	1.1
ACC	6.3%	5.4%	81%	81%	8.2%	8.0%	8.1%	7.8%	5.8%	7.7%	7.4%	4.0%	7.7%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	1.6	5.9	5.8	2.3	2.7	0.2	1.2	-0.08	0.76	1.12	0.98	\$143	
ACC	7.5%	6.9%	6.8%	6.8%	5.9%	5.9%	7.3%	6.0%	7.4%	6.9%	7.4%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 25

CLEARDALE V141 PV

ID: FC024V141

Sire: HPCA VERACIOUS PV

Sire: G.A. RINERTIA PV

Date of Birth: 25/09/2024

Tails Observed: 800,  
2000W(-2), 4000W(-2),  
6000W: 20, 000,  
Structure (Claw Set v. L,  
Foot Angle v. B), Genetics

Sire: CLEARDALE T17 PV

Dam: CLEARDALE S023 SV

Register: APF

**A+**

Dam: CLEARDALE R155 PV

Dam: CLEARDALE 8121 #

Genetic Conditions: AMFL,CARL,DOFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Data				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	6	5.9	-2.2	0.6	46	76	93	64	0.24	6.4	18	-6.8	0.5
ACC	66%	56%	82%	82%	83%	82%	82%	79%	59%	79%	75%	41%	79%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	\$186	
DOB	13	61	5.6	1.2	2.4	-0.3	3.8	0.3	0.6	1.28	1.04	\$186	
ACC	78%	71%	70%	69%	71%	60%	74%	62%	73%	68%	72%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 26

CLEARDALE V115 PV

ID: FC024V115

Sire: HPCA VERACIOUS PV

Sire: HALLMARK STIRLING 0015 SV

Date of Birth: 21/09/2024

Trails Observed: 0WT, 200WT(2), 400WT(2), 100WT, 200, Structure (Claw Set & Leg Angle & L), Genetics

Sire: CLEARDALE T17 PV

Dam: CLEARDALE T109 SV

Register: APF

**A+**

Dam: CLEARDALE R155 PV

Dam: CLEARDALE 8164 #

Genetic Conditions: ANFLU, RLD, NHFB

MID APRIL 2025 TRANSTASMAN APF... EVALU... 115PV

WITHDRAWN

FACE	Sizing Data				Health				Structure				Ability	
	CE DIR	CE DTRS	SL	FL	200d	400d	600d	MCW	HC	MCH	MICK	DTC	SS	
DOB	7.5	4.4	-4	2	4.5	5	101	6	0.32	6.2	9	-4	0.4	
ACC	64%	54%	2%	82%	77%	81%	82%	79%	59%	80%	74%	40%	79%	
FACE	Process							Feed	Structural			Selection Index		
	Dec.	CV	MA	RIB	RUMP	RY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO		
DOB	26	56	5.3	2.9	1.1	-0.2	4	0.4	0.56	0.76	0.78	\$169		
ACC	77%	70%	69%	69%	70%	59%	74%	51%	73%	68%	74%			

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 27

CLEARDALE V126 PV

ID: FC024V126

Sire: HPCA VERACIOUS PV

Sire: TE MANA 18509 SV

Date of Birth: 23/09/2024

Traits Observed: BWT,  
200d(42), 400d(42),  
600d(42), SC, DOC, Structure  
(Claw Set, Leg Angle, Foot Angle %)  
Genetics

Sire: CLEARDALE T17 PV

Dam: CLEARDALE T30 PV

Register: APF

**A+**

Dam: CLEARDALE R155 PV

Dam: CLEARDALE 4150 SV

Genetic Conditions: AMFL,CARU,DOFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Data				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	7	5.2	-7.2	1.2	40	82	96	98	0.52	8	10	-8.4	0.5
ACC	64%	53%	81%	82%	83%	81%	81%	78%	58%	80%	74%	39%	78%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	\$PRO	
DOB	30	56	1.3	4.4	6.1	-1	4.6	0.74	0.66	0.94	0.94	\$207	
ACC	76%	69%	68%	68%	59%	59%	73%	51%	75%	71%	75%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 28

CLEARDALE V175 PV

ID: FC024VT75

Sire: WAITANGI N221 SY

Sire: HPCA VERACIOUS PV

Date of Birth: 30/09/2024

Traits Observed (WT,  
500WT,2Y,400WT,2Y,  
600WT,2C,500C,Structure  
(Claw Set, Leg Angle, Foot Angle, etc))  
Genetics

Sire: CLEARDALE S025 SY

Dam: CLEARDALE T41 PV

Register: APF

**A+**

Dam: CLEARDALE 9104 #

Dam: CLEARDALE 9002 SY

Genetic Conditions: AMFL,CARU,DOFL,NHFU

## MID APRIL 2025 TRANS-TASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Data				Growth			Milked				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	7.5	5.4	-4.5	1.4	46	92	112	67	0.17	6.8	26	-8.6	1.2
ACC	64%	54%	82%	81%	82%	81%	81%	79%	59%	81%	74%	40%	79%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	10	60	3	1.4	2.3	-0.5	4.7	0.4	0.9	0.98	1.06	\$219	
ACC	76%	69%	69%	68%	70%	59%	74%	51%	73%	69%	74%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 29

CLEARDALE V131 PV

ID: FC024V131

Sire: HPCA VERACIOUS PV

Sire: CLEARDALE 900 #

Date of Birth: 24/09/2024

Data Observed: BWT,  
200Wt, 400Wt, 600Wt,  
600Wt, 50, 600,  
Genetics

Sire: CLEARDALE T43 SV

Dam: CLEARDALE 8117 SV

Register: APF



Dam: CLEARDALE 9070 #

Dam: CLEARDALE 436 #

Genetic Conditions: AMFL,CARU,DOFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION (3%)

FACE	Siring Ease				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	5.5	4.6	-2.3	2.8	45	78	96	59	0.33	5.1	17	-5.1	2.7
ACC	65%	55%	82%	82%	83%	82%	82%	80%	58%	77%	76%	40%	80%
FACE	Temp	Carcass						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	SPRO	
DOB	6	44	8.2	2.7	3.3	0.1	2.5	1	0.34	0.92	0.88	\$171	
ACC	77%	71%	70%	70%	71%	60%	75%	62%	56%	51%	56%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

LOT: 30

CLEARDALE V121 PV

ID: FC024V121

Sire: WAITANGI N221 SV

Sire: HALLMARK STIRLING 0015 SV

Date of Birth: 22/08/2024

Traits Observed: BWT,  
200Wt, 400Wt, 600Wt,  
600WT, SC, DDC Structure  
(Claw Set + 1, Foot Angle 1),  
Genetics

Sire: CLEARDALE T6 PV

Dam: CLEARDALE T119 PV

Register: APF

**A+**

Dam: CLEARDALE R001 PV

Dam: CLEARDALE 616SE

Genetic Conditions: AMFL,CARU,DDFL,NHFU

## MID APRIL 2025 TRANSTASMAN ANGUS CATTLE EVALUATION 69%

FACE	Siring Data				Growth			Milk				Fertility	
	CE DIR	CE DTRS	SL	BWT	200d	400d	600d	MCW	MBC	MCH	MILK	DTC	SS
DOB	1.3	1.1	-7.3	2.7	37	77	97	89	0.31	4.4	21	-6.3	2.1
ACC	63%	53%	81%	81%	82%	80%	80%	78%	70%	80%	73%	40%	77%
FACE	Temp	Carcase						Feed	Structural			Selection Index	
	Doc.	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Claw Set	Leg Angle	Foot Angle	\$PRO	
DOB	20	43	7.6	-0.4	-0.3	0.4	4.9	0.47	0.76	0.88	1.08	\$148	
ACC	75%	69%	68%	57%	59%	58%	73%	60%	72%	68%	73%		

Comment: \_\_\_\_\_ Price: \_\_\_\_\_

# Purchaser Slip



Purchaser Name:

Farm name:

Email address:

Phone:

Lot Numbers Purchased:

Lot No.	Price:
Lot No.	Price:
Lot No.	Price:
Lot No.	Price:
Lot No.	Price:

Delivery Address:

Agent Name:

Dr Cleardale (please tick):

Agent contact number and email:

Insurance required:

Yes

No

Period of insurance:

Signature

# Notes

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# WHERE TO GO

## 6587 Arundel Rakaia Gorge Road

Friday 29th May 2026, 2pm Viewing available from 12pm



CLEARDALE

TM GENETICS LTD





CLEARDALE

EST. GENETICS 1943

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