



KERINGA
ANGUS



7TH ANNUAL SALE

OFFERING 50 ANGUS BULLS
36 17-19 MONTHS / 14 RISING 2YO

FOREWORD

Welcome to the 7th Annual Bull Sale

Keringa will offer 50 Exceptional bulls in 2024. We prioritize Phenotype in our joining process and strive to breed structurally correct cattle that are long, deep, and wide, with muscle expression, fine hair, and easy fleshing ability.

These attributes have resulted in positive feedback from clients and our own cattle on the MSA grading system, recently a consignment of surplus steers and heifers from the Keringa herd were processed after 100 days on feed and achieved an average MSA score 63.97, highlighting the results for breeding for this type of animal.

Modern Angus cattle have increased early growth and ever-increasing carcass attributes. While we strive for these profit-driving characteristics, we also put great emphasis on Phenotype and maternal Attributes that have made the Angus breed so durable over the years.

Our linkage with Millah Murrah Angus again provides us with access to world record-breaking sires. This year we offer Sons of the the phenomenal Millah Murrah Paratrooper P15 as well as Grandson's MM Rocketman, MM Rembrandt, MM Paratrooper R127, MM Paratrooper R249. Along Side sons of the maternal powerhouses Millah Murrah Nectar N334 and S PowerPoint- MM Rector R53 and MM Rector R74 and Millah Murrah Ricky R45.

This year we also of a new sire line from New Zealand Taimate Roy R38. Roy was inspected in New Zealand by Ross Thompson and Craig Davis of Coonamble Angus, they were impressed with his thickness, fleshing-ability and excellent disposition. Along with the fact Roy;s dam is considered the best cow in the Taimate herd and his sire Taimate L38 carries a reputation as a female producer Roy fits perfectly in line with our breeding program.

We welcome you to inspect this quality draft of bulls and invite you to stay around for a cold drink and something to eat. We look forward to seeing you.

*Regards,
Trent Walker and Robert Swinton*



7TH ANNUAL SALE

OFFERING 50 ANGUS BULLS

- 36 16-18 MONTHS / 14 RISING 2YO •

BEEF FIELD-DAY

MONDAY 10TH FEB 2025 / 9AM-4PM

Free delivery within 250km.

All bulls freight assisted. Interfaced with AuctionPlus.

SALE DATE 17TH FEBRUARY 2025

INSPECTION: MONDAY 10TH FEBRUARY 2025

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A NUTRIEN AG SOLUTIONS PARTNER

Adam Bradley: 0428 838 285



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SELLING INFORMATION

SALE DATE AND INSPECTION TIME

Selling will commence at 10am on Monday the 17th of February 2025, Prior Inspection Monday 10th February 2025. Videos of each lot are available at Keringa.com

CATERING

- Field-day – Light refreshments and cool drinks available
- Sale Day- Barista made coffee and Breakfast available pre-sale
- Smoked Brisket Rolls post sale, please join us



PRIOR INSPECTION

Beef Week 2025 Monday 10th February 9am to 4pm. If you are unable to make the field day, please ring to organise an appointment for private inspection.

SELLING SYSTEM

Animals will be sold under normal auction conditions. The sale will also be interfaced with AuctionsPlus, enabling anyone not able to make the sale to bid with confidence. Successful purchasers are requested to give written instruction to the selling agents regarding transport after the sale. All lots will be sold GST exclusive, with GST to be added to the final bid price. Please see selling agents for a full list of terms and conditions.

AUCTIONSPLUS

The sale will be interface with AuctionsPlus so anyone not able to make the sale on the day can bid online. Please see www.auctionplus.com.au

REGISTRATION

Please see the selling agent to obtain a buyer's card. Ownership of the bulls will be transferred by the vendor with Angus Australia. Please provide accurate information so the bulls can be transferred correctly, your Angus Australia herd ID (if you have one), also your PIC number so bulls can be transferred on the NLIS database.

ACCOMMODATION

Accommodation is available in Coonalpyn, Tintinara.

PHYSICAL EXAMINATION OF THE BULLS

All bulls have been vet checked and will only be offered if deemed to be fit for service. All bulls structurally assessed by Jim Green. Bulls have been semen tested palpated of scrotal contents by Nationwide AB. Bulls have all been scanned for EMA, rib and rump fat and IMF. Data available on request.

PHONE BIDDING

Phone service is available at the sale area, but sometimes not of great quality, so it is suggested bids be placed with agents prior to the sale.

VISITORS ENTER THE PENS AT THEIR OWN RISK

NO CHILDREN MUST ENTER THE PENS

People entering the yards are at risk of injury. Be alert, especially if bulls are fighting, if a bull tries to be playful please do not respond by touching him on the head. Please alert staff to any issues. Leave the pen if you must and let the animals calm down. Although we work very hard on temperament, the pressure of the inspection and sale may cause some bulls to become agitated. If you require assistance in the pens, please ask one of the selling agents for assistance.

TEMPERAMENT AND HANDLING

The Keringa herd takes pride in the docility of all our animals, all animals are assessed each time they come into the yards to ensure any animals not deemed suitable are culled. Understandably on sale day with the change in environment and more people around the odd animal may misbehave. Bulls have been handled with horses, utes, quad bikes, on foot and by dogs.

MANAGEMENT

Bulls are paddock weaned at 5-7 months of age in large contemporary groups. Due to the seasonal conditions bulls were weaning onto bunkers with hay and silage until the season broke in July.

Since November 2024 they have been supplemented silage and hay with a 10% barley inclusion to maintain condition for preparation for the sale.

GENETIC CONDITIONS

Bulls are free from all listed Genetic Conditions by pedigree or testing. Apart from Lot 3 U45 who is awaiting testing results.

EBVS

Please note EBV are from the mid January 2025 TACE run at Angus Australia.

BULL HEALTH

Keringa bulls are ready to go to their new homes and work. Bulls have been DNA tested for pesti-virus, all animals tested negative to being PI (Persistently Infected). Double vaccinated with Pestiguard, Vibrovac and & 7 in 1. Semen Tested. Keringa Herd is J-BAS 8.

SEMEN RIGHTS

All bulls sell with 80% semen marketing rights attached. Giving the purchaser a majority share in any semen sale but providing a link to the knowledge of the bulls from Keringa and potential marketing options. Should the purchaser wish to purchase 100% semen rights on a bull please contact the vendor at least 24 hours before the sale. Keringa retain the right to collect up to 500 straws of semen from any bull in the sale, at the vendor's expense and the purchaser's convenience.

DELIVERY

All bulls come with free delivery within a 250km radius of Tulara Downs. Other bulls will be freight assisted.

HEALTH AND SAFETY OF VISITORS

All bulls are thoroughly screened for temperament but with the nature of cattle there is always a risk on the day as under different environments some bulls may become agitated.

WARRANTY

The vendor Warrants that: Bulls are capable of natural service within 12 months of sale. Bulls are structurally sound for working. Resolution: The vendor will either provide a satisfactory replacement or provide a credit for the following Keringa Sale (less salvage value and associated cost in vendor taking delivery). In the case that a purchaser claims a bull is infertile, the purchaser must submit a veterinary report stating the reason for infertility. Keringa does not cover sickness or injury that may have occurred after delivery of the bull. We highly recommend that you insure your bulls for these issues. If a legitimate issue does arise please contact Trent Walker on 0429 965 167 and we will do our best to find a resolution and make sure your cows get in calf.

Understanding the TransTasman Angus Cattle Evaluation (TACE)



What is the TransTasman Angus Cattle Evaluation?

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

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

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

What is an EBV?

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

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

Using EBVs to Compare the Genetics of Two Animals

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

For example, a bull with a 200 Day Growth EBV of +60 would be expected to produce progeny that are, on average, 10 kg heavier at 200 days of age than a bull with a 200 Day Growth EBV of +40 kg (i.e. 20

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

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

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

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

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

- the breed average EBV
- the percentile bands table

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

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

Considering Accuracy

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

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

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

Description of TACE EBVs

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

UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

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

EBV REFERENCE TABLE

LOT	ID	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
1	SNE23U6	2.1	5	-4.4	5.2	63	114	143	144	0.23	8.8	15	-4.7	3	2	-0.1	89	6.7	-14	-1.3	0.5	1.3	0.94	0.82	0.92	\$214	\$399
2	SNE23U22	2.3	7.4	-4.9	2.5	50	92	110	95	0.58	7.1	14	-5.4	2.9	13	0.19	58	3	2.9	5.1	-0.8	4.1	0.48	0.88	0.86	\$222	\$375
3	SNE23U45	2.2	-2	-6.2	4.1	48	81	103	90	0.37	8.8	16	-3.7	2.3	20	-0.02	61	5.4	-0.9	-1.3	0.6	2.8	-	-	-	\$180	\$303
4	SNE23U46	-3.1	-0.8	-0.8	5.9	51	100	126	124	0.58	8.7	23	-3.8	2.7	18	-0.13	60	1.8	1.9	1.7	-0.4	1.9	0.9	1	1.06	\$156	\$303
5	SNE23U30	8.6	-1.3	-10	2.9	40	72	98	79	0.43	7	20	-4	1.2	32	0.51	43	10.8	3.7	2.7	0	5	0.72	0.7	0.96	\$200	\$323
6	SNE23U33	4.6	5.2	-7.1	5	66	115	145	130	0.16	8.4	17	-3.9	4.1	22	0.41	82	10.5	-0.6	-1.1	0.5	2.5	0.72	0.84	0.86	\$245	\$426
7	SNE23U13	0	-5	-7.5	6.5	58	94	120	102	0.39	8.3	16	-2.3	1	12	0.2	72	9.2	0.9	2.8	1.6	0.5	0.86	0.98	0.84	\$214	\$340
8	SNE23U23	5.3	-2	-6.8	2.4	55	105	142	117	0.27	8.5	27	-2	1.9	7	-0.18	84	7.3	-1.2	-1.1	0.7	2.5	0.9	0.94	1	\$202	\$354
9	SNE23U17	1	5.8	-3.4	5.4	54	97	126	125	0.3	6.4	11	-7.1	2	33	0.04	69	0.2	2.4	1.6	-0.9	4.2	0.6	0.86	0.96	\$214	\$386
10	SNE23U34	-0.5	3.8	-3.7	6.5	67	110	140	124	0.39	10.3	19	-5.3	2.5	12	0.21	78	9.4	0	-1	0.7	2	0.8	1.16	1.18	\$247	\$412
11	SNE23U39	5.2	5.5	-1.8	3.7	48	87	120	109	0.21	9.8	17	-3.3	3.7	14	-0.28	81	4.2	1.3	0.1	0.4	1.7	0.88	0.9	1.02	\$170	\$321
12	SNE23U16	1.1	-1.8	-6.5	8	67	120	155	122	0.2	7.5	23	-5.5	4.6	38	0.13	98	9.2	-0.4	1.4	1	0.3	0.74	0.86	1.1	\$258	\$427
13	SNE23U9	1.7	8.2	-9.1	3.7	54	96	139	126	0.39	7.4	13	-2.9	1.2	31	0.07	90	11.1	-0.2	-2.1	1.3	3.3	0.84	0.74	0.86	\$221	\$381
14	SNE23U32	1.2	0.8	-9.2	4.8	60	106	143	140	0.56	6.6	11	-3.5	3.5	27	-0.31	72	7.6	-0.4	-2.8	0.9	2.1	0.82	0.88	1.08	\$200	\$370
15	SNE23U113	5.7	5.5	-6.1	3	52	103	130	118	0.2	8.9	18	-4.5	3.4	-1	0.36	75	5.3	-2.1	-2.2	1.1	1.2	0.94	0.94	1.12	\$201	\$371
16	SNE23U119	-0.4	-0.8	-10	5.3	67	116	145	140	0.26	7.8	22	-2.1	2.1	32	-0.21	95	6.2	0.2	0	0.4	1.5	0.84	0.92	0.98	\$203	\$366
17	SNE23U133	-0.8	2.9	-6.3	5.4	54	98	143	140	0.33	11.3	19	-3.8	0.7	38	0.1	80	3.8	1.2	-0.6	0.2	3	0.36	0.56	0.92	\$185	\$347
18	SNE23U116	-0.2	-0.3	-7.6	6.4	55	98	129	113	0.53	6.8	9	-4.1	1	29	-0.22	76	13.8	-0.3	-1.2	1	4.6	0.68	0.94	1.12	\$246	\$394
19	SNE23U134	1.9	1	-7	6.2	57	100	126	101	0.19	6.2	17	-4.9	2.3	25	-0.19	85	2.3	-1.1	-0.6	0	0.6	0.68	0.84	1.04	\$192	\$335
20	SNE23U146	-1.9	-2.6	-3.7	5.1	58	106	142	118	0.44	6.2	20	-5.1	4.4	28	0.58	77	8.4	0.9	0.8	0.5	1.8	0.62	0.92	1.22	\$218	\$371
21	SNE23U127	2	0.2	-10.5	5.7	52	96	137	95	0.27	7.7	15	-3.8	1.1	43	-0.03	79	1.4	3.2	4	-0.8	1.9	0.58	0.74	0.88	\$197	\$332
22	SNE23U168	7.1	9.8	-8	2.6	62	113	150	144	0.41	7.1	14	-4.3	2.7	44	0.08	83	0.8	2	1.6	-1	3.3	0.78	1.02	1.04	\$215	\$413
23	SNE23U181	-2.1	2.6	-6.7	5.5	69	117	152	150	0.47	6.8	12	-4.1	5.2	36	0.09	79	6.7	0.9	-1.1	0.3	0	0.78	0.94	1.14	\$193	\$372
24	SNE23U167	3.5	3.7	-4.6	4.5	53	95	130	115	0.31	8.1	20	-3.9	2	52	-0.11	72	2	-0.1	0.7	-0.2	0.9	0.52	0.92	0.98	\$171	\$324
25	SNE23U122	7.1	4.5	-7.8	2.8	55	102	125	106	0.17	10.2	19	-1.8	3.1	37	0.11	79	10.1	-2	-4.7	1.6	1.2	0.7	0.88	1.04	\$197	\$347
26	SNE23U174	-2.2	4.6	-4.8	5.7	58	102	122	82	0.32	9.2	15	-3.7	2	5	-0.11	69	3.2	-0.7	-3.2	0.1	3.3	0.72	0.82	1.2	\$216	\$339
27	SNE23U171	0.6	2.6	-6.7	6.9	53	100	129	127	0.45	8.7	17	-3.6	2.5	25	-0.22	76	6.5	-0.2	-0.2	0.9	0.6	0.58	0.9	1.02	\$179	\$336
28	SNE23U166	5	-0.1	-7.7	5	58	98	127	120	0.36	8.2	12	-4.5	1	13	-0.1	80	7.5	0.7	1.1	0.1	2.9	0.6	0.56	0.74	\$222	\$384
29	SNE23U154	0.2	4.5	-4.9	3.7	56	103	141	143	0.25	8.3	17	-4	1.3	16	-0.27	75	0	-0.9	-2.3	0.1	1.6	0.92	1.04	1.04	\$165	\$333
30	SNE23U162	5.2	5.3	-7.3	4.4	66	112	141	134	0.36	9.7	12	-1.4	1.8	14	0.16	85	6.9	-0.7	-0.3	0.5	1.4	0.64	0.82	1.06	\$211	\$383
31	SNE23U149	-0.5	4.4	-4.3	4.9	55	104	127	111	0.35	9.2	14	-4.7	3.5	13	0.31	71	3.9	-0.3	-0.6	-0.2	2.9	0.78	0.84	0.7	\$202	\$356
32	SNE23U204	7.7	8.9	-5.1	3	47	89	109	90	0.34	7.6	13	-3.6	1.1	23	0.6	73	5.2	0.6	1.1	-0.3	3.5	1	0.78	0.92	\$201	\$348
33	SNE23U180	-2.3	0.2	-3.7	2.7	43	83	106	95	0.38	7.6	20	-4.6	3.3	12	-0.15	50	-1.8	0.4	1.5	-0.9	3.2	0.94	1.22	1.18	\$144	\$269
34	SNE23U108	2.9	1.2	-6.6	4.3	63	107	133	102	0.19	8.1	20	-3.2	2.5	11	-0.25	83	5.9	-1.9	-1.3	0.5	1.8	0.96	0.92	0.94	\$225	\$371
35	SNE23U173	9.2	9.8	-6	0.1	48	92	113	112	0.39	8.9	16	-5.1	1.8	24	0.1	57	3.1	2.1	2.4	-0.8	4.4	0.66	0.84	0.94	\$204	\$377
36	SNE23U107	5.9	8.4	-7	3	46	81	115	89	0.51	5.9	18	-6	1	28	0.2	59	12.2	3	2.3	0.7	0.9	0.54	0.7	0.9	\$220	\$370
37	SNE23U130	8	4.9	-5.6	3.5	54	95	118	74	0.3	7.6	18	-3.9	3	3	0.31	78	6.8	-0.3	-0.6	0.1	2.7	0.74	0.76	0.8	\$226	\$361
38	SNE23U143	7.2	2.9	-5.3	0.6	34	67	88	47	0.32	5.9	22	-4	1.9	33	0.2	50	5	2.6	4.5	0.5	1.1	0.56	0.9	1.02	\$177	\$281
39	SNE23U170	-2.5	-2.4	-2.8	3.7	43	71	94	87	0.45	7.4	13	-3.5	1.7	16	-0.3	44	5.4	-2.3	-4.2	1.3	2.5	0.58	0.7	0.9	\$149	\$253
40	SNE23U151	-0.2	3.1	-5.3	6.8	60	110	142	121	0.19	8.4	18	-4.6	1.8	21	0.1	82	2.5	-1	-0.1	0.3	2.2	0.62	0.6	0.84	\$223	\$382
41	SNE23U223	-0.4	0.9	-4.7	7.6	63	108	145	146	0.36	6	11	-5.2	2	17	-0.66	86	5.4	-3.7	-4.2	0.9	1	0.64	1.04	1.18	\$197	\$369
42	SNE23U205	-2.4	6.1	-8.5	6.6	63	111	140	129	0.26	10.4	15	-3.9	0.5	18	-0.29	88	10.3	-0.9	-1.3	1.3	0.9	0.88	0.96	1.06	\$228	\$388
43	SNE23U191	7.4	1.5	-6.8	1.6	49	81	101	87	0.29	8.4	15	-6.7	2.8	20	0.13	57	-0.9	1.4	-0.6	-0.7	4.6	0.72	0.82	0.84	\$201	\$343
44	SNE23U227	3.1	-2.7	-10.1	6.7	59	104	143	150	0.45	7	13	-3.8	2	29	-0.23	70	12.3	0.5	-0.3	1.1	2.1	0.88	0.82	0.98	\$213	\$389
45	SNE23U156	0	3.9	-6.3	3.5	49	93	110	81	0.26	8.9	10	-5.9	2.2	25	0.15	71	6.1	1.6	3	0.3	1.9	0.72	0.86	1	\$226	\$363
46	SNE23U221	5	-0.2	-5.6	3.7	52	99	127	73	0.16	8.3	29	-4.8	1.7	13	0.15	85	5.5	0.7	0.7	0.2	2.5	0.64	0.92	1.22	\$237	\$368
47	SNE23U150	4.9	7.4	-8	3.4	55	93	110	73	0.07	8	12	-5.1	1	22	-0.12	61	3.8	0.3	0.1	0.1	2.3	0.94	0.92	0.94	\$236	\$373
48	SNE23U209	4.8	0.4	-8.6	3.6	62	104	140	136	0.37	10.7	16	-4.2	2.5	10	0	83	7.9	1.9	0.6	0.5	1.7	0.84	0.84	1.06	\$218	\$392
49	SNE23U206	0.2	2.1	-5.5	6	53	97	123	114	0.23	7.1	15	-1.9	2.6	6	0.03	63	6.5	-1.2	-1.7	0.8	2	0.88	0.94	0.88	\$176	\$317
50	SNE23U141	4.6	5.1	-4.1	4.3	60	103	130	100	0.16	7.5	20	-6.2	3.1	25	-0.46	82	5.3	1.3	2	0.1	-0.6	0.72	0.68	0.82	\$223	\$384



1

KERINGA UNIVERSE U6 PV

DOB 22/02/2023 | REGISTER HBR | ID SNE23U6

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH PARATROOPER P15 PV

SIRE: MILLAH MURRAH ROCKET MAN R38 PV

♀ MILLAH MURRAH ABIGAIL P57 PV

♂ S POWERPOINT WS 5503 PV

DAM: KERINGA KATE S56 PV

♀ KERINGA KATE Q63 SV

Outstanding bull to kick off the sale. With a strong maternal pedigree, including great cow makers S PowerPoint and MM Klooney, this bull displays the power and growth of his sire MM Rocketman with a soft finish. Heifers first calf and suitable for heifers Outstanding bull to kick off the sale. With a strong maternal pedigree, including great cow makers S PowerPoint and MM Klooney, this bull displays the power and growth of his sire MM Rocketman with a soft finish. Heifers first calf and suitable for heifers

TACE <small>TransTasman Angus Cattle Evaluation</small>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE					FEED	STRUCTURE			INDEXES		
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+2.1	+5.0	-4.4	+5.2	+63	+114	+143	+144	+0.23	+8.8	+15	-4.7	+3.0	+2	+89	+6.7	-1.4	-1.3	+0.5	+1.3	-0.10	+0.94	+0.82	+0.92	\$214
ACC	67%	60%	83%	82%	83%	82%	82%	78%	65%	67%	75%	42%	80%	78%	70%	70%	70%	71%	62%	74%	61%	69%	69%	65%		
PERC	58	34	52	78	10	7	12	6	59	41	68	52	22	99	7	47	80	69	40	76	18	69	17	20	44	18

PURCHASER PRICE

2

KERINGA UPTAKE U22 PV

DOB 01/03/2023 | REGISTER HBR | ID SNE23U22

AMFU,CAFU,DDFU,NHFU

♂ S POWERPOINT WS 5503 PV

SIRE: MILLAH MURRAH RICKY R45 PV

♀ MILLAH MURRAH FLOWER N61 PV

♂ WILLOW FIELDS MACKENZIE M9 PV

DAM: KERINGA QUIET Q118 PV

♀ WILLOW FIELDS QUIET E11 PV

PowerPoint features again on top side of the pedigree, we love the females he has produced us. A super thick bull who scanned at the top of his contemporary group for IMF his date reflects this with +4.1IMF along with positive fats. Suitable for Heifers

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE					FEED	STRUCTURE			INDEXES		
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+2.3	+7.4	-4.9	+2.5	+50	+92	+110	+95	+0.58	+7.1	+14	-5.4	+2.9	+13	+58	+3.0	+2.9	+5.1	-0.8	+4.1	+0.19	+0.48	+0.88	+0.86	\$222
ACC	64%	54%	82%	82%	82%	81%	81%	77%	63%	64%	73%	40%	79%	76%	69%	68%	68%	69%	60%	73%	60%	65%	65%	61%		
PERC	56	12	44	20	57	55	73	63	2	73	74	35	24	82	80	87	6	2	95	15	46	3	29	9	35	35

PURCHASER PRICE

3

KERINGA ULYSSES U45 #

DOB 15/04/2023 | REGISTER HBR | ID SNE23U45

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH NECTAR N334 PV

SIRE: MILLAH MURRAH RECTOR R74 PV

♀ MILLAH MURRAH FLOWER N101 PV

♂ NAMPARA LIBERTY L21 SV

DAM: KERINGA VEGAS S71 SV

♀ WILLOW FIELDS MISS VEGAS K101 PV

Long stretchy bull out of a first calf heifers by Nampara Liberty, with a balanced set of data, this bull is suitable for heifers

TACE <small>TransTasman Angus Cattle Evaluation</small>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF)														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE					FEED	STRUCTURE			INDEXES		
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBV	+2.2	-2	-6.2	+4.1	+48	+81	+103	+90	+0.37	+8.8	+16	-3.7	+2.3	+20	+61	+5.4	-0.9	-1.3	+0.6	+2.8	-0.02	-	-	-	\$180	\$303
ACC	57%	48%	81%	72%	73%	71%	71%	69%	45%	45%	64%	36%	68%	66%	63%	62%	62%	64%	55%	67%	55%	-	-	-		
PERC	57	91	25	54	69	84	85	71	22	41	63	75	44	54	74	63	71	69	34	40	24	-	-	-	79	85

PURCHASER PRICE



LOT 1 KERINGA UNIVERSE U6 PV



LOT 2 KERINGA UPTAKE U22 PV



4

KERINGA UNITE U46^{PV}

DOB 17/04/2023 | REGISTER HBR | ID SNE23U46

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH PARATROOPER P15^{PV}

SIRE: MILLAH MURRAH PARATROOPER R127^{PV}

♀ MILLAH MURRAH ABIGAIL N162^{SV}

♂ MILLAH MURRAH KLOONEY K42^{PV}

DAM: KERINGA MISTRESS Q2^{PV}

♀ WILLOW FIELDS MISTRESS M42^{PV}

The first Bull to sell this year by MM Paratrooper R127 whose son proved very popular last year, U46 carries the strong maternal Paratrooper-Klooney cross which has worked so well, U46's maternal sister is a donor in our program with more sisters set to join the program this year. Data would suggest he is best used on cows

TACE <small>TransTasman Angus Cattle Evaluation</small>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : BWT,200WT,400WT,600WT,SC,DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASS						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-
	EBV	-3.1	-0.8	-0.8	+5.9	+51	+100	+126	+124	+0.58	+8.7	+23	-3.8	+2.7	+18	+60	+1.8	+1.9	+1.7	-0.4	+1.9	-0.13	+0.90	+1.00	+1.06	\$156
ACC	67%	59%	83%	83%	84%	82%	82%	79%	66%	67%	75%	45%	80%	78%	72%	71%	71%	72%	63%	76%	64%	59%	59%	59%		
PERC	88	86	94	88	55	31	39	20	2	44	13	73	30	65	76	93	14	19	87	62	16	62	58	61	92	85

PURCHASER PRICE

5

KERINGA ULSTERMAN U30^{PV}

DOB 18/03/2023 | REGISTER HBR | ID SNE23U30

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH NECTAR N334^{PV}

SIRE: MILLAH MURRAH RECTOR R53^{PV}

♀ MILLAH MURRAH BRENDA N72^{PV}

♂ NAMPARA LIBERTY L21^{SV}

DAM: KERINGA FLOWER Q33^{SV}

♀ KERINGA FLOWER H11^{SV}

U30 is moderate bull with an incredible carcass he scanned the top EMA of his group at 132cm, and his data reflects this with a +10.8 EMA, Positive Fats and outstanding +5.0 for IMF, those looking to add carcass attributes to their herd can't look past this bull. Backed by a donor from the MM flower female line and sired by R53 a MM Nectar son he has strong maternal credentials and is safe to use on heifers.

<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics															
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASS						FEED	STRUCTURE			INDEXES		
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L	
	EBV	+8.6	-1.3	-10	+2.9	+40	+72	+98	+79	+0.43	+7.0	+20	-4	+1.2	+32	+43	+10.8	+3.7	+2.7	+0.0	+5.0	+0.51	+0.72	+0.70	+0.96	\$200	\$323
	ACC	66%	55%	83%	82%	83%	81%	81%	77%	62%	63%	74%	41%	80%	77%	70%	70%	69%	71%	61%	74%	62%	61%	63%	60%		
PERC	6	88	2	27	92	96	90	84	12	76	28	69	83	14	97	11	3	10	70	6	79	25	5	30	60	76	

PURCHASER PRICE

6

KERINGA UNIVERSE U33^{PV}

DOB 19/03/2023 | REGISTER HBR | ID SNE23U33

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH PARATROOPER P15^{PV}

SIRE: MILLAH MURRAH ROCKET MAN R38^{PV}

♀ MILLAH MURRAH ABIGAIL P57^{PV}

♂ S POWERPOINT WS 5503^{PV}

DAM: KERINGA FLOWER S7^{PV}

♀ KERINGA FLOWER Q33^{PV}

Carrying the same MM Flower maternal female line of the previous bull from a beautiful young PowerPoint daughter, this Rocketman son has cow maker written all over him. Scanning the top IMF of his contemporary group this bull has a balanced set of data and is safe to use on heifers

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASS						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+4.6	+5.2	-7.1	+5.0	+66	+115	+145	+130	+0.16	+8.4	+17	-3.9	+4.1	+22	+82	+10.5	-0.6	-1.1	+0.5	+2.5	+0.41	+0.72	+0.84	+0.86	\$245
ACC	67%	60%	83%	83%	84%	82%	82%	78%	64%	66%	75%	42%	80%	78%	71%	71%	70%	71%	62%	75%	62%	68%	68%	65%		
PERC	34	32	15	74	6	6	10	14	77	50	48	71	5	48	17	12	64	66	40	47	70	25	21	9	14	7

PURCHASER PRICE



LOT 4 KERINGA UNITE U46 PV



MILLAH MURRAH PARATROOPER R127 SIRE OF LOT 4



7

KERINGA USAIN U13 SV

DOB 25/02/2023 | REGISTER HBR | ID SNE23U13

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH PARATROOPER P15 PV

SIRE: MILLAH MURRAH REMBRANDT R48 PV

♀ MILLAH MURRAH ABIGAIL N60 PV

♂ NAMPARA LIBERTY L21 SV

DAM: KERINGA CLEO S74 SV

♀ KERINGA N58 #

Large NZ influence in U13's pedigree, including Highlander of Stern, Atuahua Freedom and Hingia 469, sire by MM Rembrandt who has become a popular female maker. U13 displays strong carcass traits and positive fats, expect him to breed you outstanding replacement females and solid steers.

<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASS						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+0.0	-5	-7.5	+6.5	+58	+94	+120	+102	+0.39	+8.3	+16	-2.3	+1.0	+12	+72	+9.2	+0.9	+2.8	+1.6	+0.5	+0.20	+0.86	+0.98	+0.84	\$214
ACC	63%	53%	82%	81%	82%	80%	81%	76%	64%	65%	72%	40%	78%	76%	69%	69%	68%	69%	60%	73%	60%	67%	66%	64%		
PERC	74	97	12	93	24	50	53	51	19	51	59	93	87	85	41	21	30	9	3	91	47	54	53	7	44	65

PURCHASER PRICE

8

KERINGA UNIFY U23 PV

DOB 01/03/2023 | REGISTER HBR | ID SNE23U23

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH PARATROOPER P15 PV

SIRE: MILLAH MURRAH ROCKET MAN R38 PV

♀ MILLAH MURRAH ABIGAIL P57 PV

♂ NAMPARA LIBERTY L21 SV

DAM: KERINGA FLOWER Q28 SV

♀ KERINGA FLOWER H11 SV

U23 is an incredibly powerful bull out of Keringa Flower Q28, Q28 a full sister to the dam of Lot 5 and Grand Dam to Lot 9, Sons have sold to \$12,000 and her first daughter is part of our donor team, carrying a balanced data set and a Birth weight of +2.4 he is suitable for heifers

<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics															
	CALVING EASE				GROWTH				MATERNAL			FERTILITY		TEMP	CARCASE							FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L	
	EBV	+5.3	-2	-6.8	+2.4	+55	+105	+142	+117	+0.27	+8.5	+27	-2	+1.9	+7	+84	+7.3	-1.2	-1.1	+0.7	+2.5	-0.18	+0.90	+0.94	+1.00	\$202	\$354
ACC	66%	58%	83%	82%	83%	82%	82%	78%	65%	66%	74%	43%	80%	78%	71%	71%	70%	72%	63%	75%	62%	68%	68%	65%			
PERC	28	91	18	19	34	20	12	28	48	48	3	95	60	95	13	39	77	66	29	47	13	62	43	42	58	53	

PURCHASER PRICE

9

KERINGA USAIN U17 SV

DOB 28/02/2023 | REGISTER HBR | ID SNE23U17

AMFU,CAFU,DDFU,NHFU

♂ S POWERPOINT WS 5503 PV

SIRE: MILLAH MURRAH RICKY R45 PV

♀ MILLAH MURRAH FLOWER N61 PV

♂ MILLAH MURRAH HIGHLANDER F32 PV

DAM: KERINGA M85 PV

♀ WILLOW FIELDS PRINCESS G34 PV

A positive fat high IMF bull sire by S PowerPoint son Millah Murrah Ricky R45, this super docile bull has plenty of frame and length, suitable for heifer

TACE <small>TransTasman Angus Cattle Evaluation</small>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH				MATERNAL			FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+1.0	+5.8	-3.4	+5.4	+54	+97	+126	+125	+0.30	+6.4	+11	-7.1	+2.0	+33	+69	+0.2	+2.4	+1.6	-0.9	+4.2	+0.04	+0.60	+0.86	+0.96	\$214
ACC	66%	56%	83%	82%	83%	81%	81%	78%	64%	64%	74%	41%	79%	76%	70%	70%	69%	70%	61%	74%	61%	59%	59%	56%		
PERC	67	26	68	81	41	40	39	19	39	85	90	9	56	12	50	98	9	20	96	14	30	9	25	30	44	

PURCHASER PRICE



LOT 8 KERINGA UNIFY U23 PV



MILLAH MURRAH ROCKETMAN R38 SIRE OF LOT 8



KERINGA UPTAKE U34^{PV}

DOB 20/03/2023 | **REGISTER** HBR | **ID** SNE23U34

AMFU, CAFU, DDFU, NHFU

♂ S POWERPOINT WS 5503^{PV}

SIRE: MILLAH MURRAH RICKY R45 ^{PV}


♀ MILLAH MURRAH FLOWER N61^{PV}

♂ MILLAH MURRAH MARLON BRANDO M304^{PV}

DAM: KERINGA CHAMPAGNE S32 ^{PV}

♀ KERINGA P38 #

Another R45 son out of a first calf MM Marlon Brando Daughter, outstanding data set, however CE figures would suggest best used over cows

	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics															
	CALVING EASE				GROWTH			MATERNAL				FERTILITY			TEMP	CARCASE					FEED		STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L	
	EBV	-0.5	+3.8	-3.7	+6.5	+67	+110	+140	+124	+0.39	+10.3	+19	-5.3	+2.5	+12	+78	+9.4	+0.0	-1	+0.7	+2.0	+0.21	+0.80	+1.16	+1.18	\$247	\$412
ACC	64%	55%	82%	81%	82%	80%	80%	77%	65%	67%	73%	39%	78%	75%	69%	68%	68%	69%	59%	73%	60%	64%	65%	61%			
PERC	77	48	64	93	4	11	15	19	19	17	36	37	37	84	26	19	50	64	29	59	48	41	88	89	12	11	

PURCHASER PRICE

11

KERINGA USAIN U39^{PV}

DOB 28/03/2023 | **REGISTER** HBR | **ID** SNE23U39

AMFU.CAFU.DDFU.NHFU

♂ MILLAH MURRAH PARATROOPER P15 PV

SIRE: MUI LAH MURBAH BEMBRANDT R48^{PV}


- ♀ MULLAH MURBAH ABIGAIL N60^{PV}

PATHFINDER GOLDMARK D189^{PM}

DAM: KERINGA FLOWER N136 ^{PV}

• ♀ MILLAH MURRAH FLOWER C2 SV

Millah Murrah Rembrandt R48 son out of a Goldmark Female from the Flower line, expect this bull to breed top quality replacement females, as with 75% of the draft he is suitable for heifers.

 Dare to Exceed Transferring Angus Cattle Evaluation	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY			TEMP	CARCASE					FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+5.2	+5.5	-1.8	+3.7	+48	+87	+120	+109	+0.21	+9.8	+17	-3.3	+3.7	+14	+81	+4.2	+1.3	+0.1	+0.4	+1.7	-0.28	+0.88	+0.90	+1.02	\$170
ACC	65%	57%	83%	82%	83%	81%	82%	78%	65%	65%	74%	43%	80%	78%	70%	70%	70%	71%	62%	74%	61%	67%	67%	64%		
PERC	28	29	87	45	66	70	53	39	65	24	53	82	9	77	18	77	22	44	46	67	8	58	33	48	86	77

PURCHASER PRICE

12

KERINGA USAIN U16 ^{PV}

DOB 27/02/2023 | **REGISTER** HBR | **ID** SNE23U16

AMFU, CAFU, DDFU, NHFU

♂ MILLAH MURRAH PARATROOPER P15^{PV}

SIRE: MILLAH MURRAH REMBRANDT R48 ^{PV}


♀ MILLAH MURBAH ABIGAIL N60 PV

♂ NAMPARA LIBERTY L21 SV

DAM: KERINGA ANNA S73 SV

WILLOW FIELDS ANNA H22 PV

U16 is an absolute beast he has been a standout since weaning and is expected to tip the scale at 950kg plus by sale day he has strong growth data and is sitting in the Top 5% of the breed. Heifers first calf CE figure would suggest he is safe to use on heifers, however, he does carry a BW of +8.0

	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics															
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED		STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L	
	EBV	+1.1	-1.8	-6.5	+8.0	+67	+120	+155	+122	+0.20	+7.5	+23	-5.5	+4.6	+38	+98	+9.2	-0.4	+1.4	+1.0	+0.3	+0.13	+0.74	+0.86	+1.10	\$258	\$427
ACC	65%	56%	83%	82%	83%	82%	82%	78%	64%	65%	74%	42%	80%	78%	71%	71%	70%	71%	62%	75%	62%	67%	67%	64%			
PERC	66	90	21	99	4	3	4	22	68	66	12	33	3	6	2	21	60	23	15	93	39	29	25	73	7	6	

PURCHASER PRICE



LOT 12 KERINGA USAIN U16 PV



MILLAH MURRAH REMBRANDT R48 SIRE OF LOT 12

13

KERINGA ULSTERMAN U9^{PV}

DOB 24/02/2023 | REGISTER HBR | ID SNE23U9

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH NECTAR N334^{PV}

SIRE: MILLAH MURRAH RECTOR R53^{PV}

♀ MILLAH MURRAH BRENDA N72^{PV}

♂ S CHISUM 255^{SV}

DAM: KERINGA CHAMPAGNE P122^{SV}

♀ WILLOW FIELDS CHAMPAGNE K7^{PV}

A large framed later maturing Rector son with an exceptional data set, U9's dam P122 has been one of our top donors with 5 sons selling to date averaging \$20,000 and two retained for use in the herd. Suitable for heifers.

TACE	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics															
	CALVING EASE			GROWTH			MATERNAL				FERTILITY		TEMP	CARCASS						FEED	STRUCTURE			INDEXES			
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L	
EBV	+1.7	+8.2	-9.1	+3.7	+54	+96	+139	+126	+0.39	+7.4	+13	-2.9	+1.2	+31	+90	+111	-0.2	-2.1	+1.3	+3.3	+0.07	+0.84	+0.74	+0.86	\$221	\$381	
ACC	66%	56%	83%	83%	83%	82%	81%	78%	64%	65%	74%	41%	80%	78%	70%	70%	70%	71%	62%	74%	61%	63%	63%	60%			
PERC	61	7	4	45	39	43	16	17	19	70	79	88	83	17	6	9	55	80	7	29	33	49	8	9	36	30	

PURCHASER

PRICE

14

KERINGA ULSTERMAN U32^{PV}

DOB 19/03/2023 | REGISTER HBR | ID SNE23U32

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH NECTAR N334^{PV}

SIRE: MILLAH MURRAH RECTOR R53^{PV}

♀ MILLAH MURRAH BRENDA N72^{PV}

♂ NAMPARA LIBERTY L21^{SV}

DAM: KERINGA WILCOOLA Q40^{SV}

♀ KERINGA N101[#]

A more moderate Rector son than the previous bull again with extra length, carrying a great date set we have come to expect from the Rector Progeny, New EBV's Mature Body Condition and Mature Cow Height suggest he will breed moderate easy doing females with added weight.

TACE	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics															
	CALVING EASE			GROWTH			MATERNAL				FERTILITY		TEMP	CARCASS						FEED	STRUCTURE			INDEXES			
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L	
EBV	+1.2	+0.8	-9.2	+4.8	+60	+106	+143	+140	+0.56	+6.6	+11	-3.5	+3.5	+27	+72	+7.6	-0.4	-2.8	+0.9	+2.1	-0.31	+0.82	+0.88	+1.08	\$200	\$370	
ACC	67%	56%	83%	83%	83%	82%	82%	78%	64%	65%	74%	42%	80%	78%	71%	71%	70%	72%	62%	75%	63%	60%	60%	59%			
PERC	65	77	4	70	17	17	11	8	3	82	89	79	12	27	41	36	60	88	19	57	7	45	29	67	60	39	

PURCHASER

PRICE

R53 - MILLAH MURRAH RECTOR R53 PV

KERINGA CHAMPAGNE P122 DAM OF LOT 14-MILLAH MURRAH RECTOR R53 SIRE OF LOT 14

LOT 14 KERINGA ULSTERMAN U32 PV

KERINGA ANGUS 2025 ANNUAL SALE

15

15

KERINGA UNIVERSE U113^{SV}

DOB 14/07/2023 | REGISTER HBR | ID SNE23U113

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH PARATROOPER P15^{PV}SIRE: MILLAH MURRAH ROCKET MAN R38^{PV}♀ MILLAH MURRAH ABIGAIL P57^{PV}♂ CARABAR DOCKLANDS D62^{PV}DAM: KERINGA VICKY N178^{PV}♀ BANQUET VICKY D486[#]

Powerful deep-sided Millah Murrah Rocketman R38 son with a strong sires head to kick off the younger bulls, U113 displays the added muscle we have come to expect for R38 sons, back by the famed Vicky female line, expect him to breed solid steers and excellent replacement females

<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation												Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics															
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES			
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L		
	EBV	+5.7	+5.5	-6.1	+3.0	+52	+103	+130	+118	+0.20	+8.9	+18	-4.5	+3.4	-1	+75	+5.3	-2.1	-2.2	+1.1	+1.2	+0.36	+0.94	+0.94	+1.12	\$201	\$371	
ACC	67%	60%	84%	83%	83%	82%	82%	79%	66%	68%	75%	44%	80%	78%	71%	71%	70%	71%	63%	75%	62%	67%	67%	65%				
PERC	24	29	26	29	48	25	29	26	68	40	45	57	14	99	32	64	90	82	12	79	65	69	43	78	60	39		

PURCHASER

PRICE

16

KERINGA UNIFY U119^{PV}

DOB 16/07/2023 | REGISTER HBR | ID SNE23U119

AMFU,CAFU,DDFU,NHFU

♂ EF COMMANDO 1366^{PV}SIRE: MILLAH MURRAH PARATROOPER P15^{PV}♀ MILLAH MURRAH ELA M9^{PV}♂ MILLAH MURRAH MILESTONE M308^{PV}DAM: KERINGA MELODY S183^{PV}♀ KERINGA MELODY P181[#]

Big up-standing son of Paratrooper P15, P15 has undoubtedly been the most influential bull we have ever used in our program he just breeds them so well. Big growth bull that will add extra carcase to any herd, data suggest best used on mature females.

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation												Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics															
	CALVING EASE				GROWTH				MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES		
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L		
	EBV	-0.4	-0.8	-10	+5.3	+67	+116	+145	+140	+0.26	+7.8	+22	-2.1	+2.1	+32	+95	+6.2	+0.2	+0.0	+0.4	+1.5	-0.21	+0.84	+0.92	+0.98	\$203	\$366	
ACC	70%	62%	83%	82%	83%	82%	82%	79%	70%	71%	77%	47%	80%	78%	72%	72%	71%	72%	64%	76%	64%	69%	69%	67%				
PERC	76	86	2	79	4	5	9	8	51	61	17	95	52	14	3	53	45	46	46	72	11	49	38	36	57	43		

PURCHASER

PRICE

17

KERINGA ULSTERMAN U133^{PV}

DOB 18/07/2023 | REGISTER HBR | ID SNE23U133

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH NECTAR N334^{PV}SIRE: MILLAH MURRAH RECTOR R53^{PV}♀ MILLAH MURRAH BRENDA N72^{PV}♂ MILLAH MURRAH NUGGET N266^{PV}DAM: KERINGA CHAMPAGNE S159^{PV}♀ KERINGA CHAMPAGNE P122^{PV}

A later maturing Millah Murrah Rector son has added frame and length and is structurally flawless. Bred in the purple from a young Champagne female whose full brother S166 topped our 2023 sale for \$22,000 with another brother S161 retained for stud used before finding a home at Quarterway Angus in Tasmania. Heifers first calf and safe for use on heifers.

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation												Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics																
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE							FEED	STRUCTURE			INDEXES			
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L			
	EBV	-0.8	+2.9	-6.3	+5.4	+54	+98	+143	+140	+0.33	+11.3	+19	-3.8	+0.7	+38	+80	+3.8	+1.2	-0.6	+0.2	+3.0	+0.10	+0.36	+0.56	+0.92	\$185	\$347		
ACC	66%	56%	83%	82%	83%	81%	81%	78%	64%	63%	74%	41%	80%	78%	70%	70%	70%	71%	62%	74%	61%	60%	60%	59%					
PERC	78	58	23	81	40	36	11	8	31	8	34	73	92	6	20	81	24	57	59	35	36	1	1	20	75	59			

PURCHASER

PRICE



LOT 15 KERINGA UNIVERSE U113



KERINGA VICKY N178 DAM OF LOT 15

18

KERINGA ULSTERMAN U116^{PV}

DOB 14/07/2023 | REGISTER HBR | ID SNE23U116

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH NECTAR N334^{PV}

SIRE: MILLAH MURRAH RECTOR R53^{PV}

♀ MILLAH MURRAH BRENDA N72^{PV}

♂ MILLAH MURRAH PARATROOPER P15^{PV}

DAM: KERINGA VICKY R102^{PV}

♀ KERINGA VICKY N135^{PV}

Real sire prospect here U116 is a balanced, moderate Rector son with beautiful muscle pattern and silky skin. Scanning the top EMA of this contemporary group and 2nd for IMF his data reflects this with a huge EMA figure of +13.8 and a very handy +4.6 IMF. U116 is out of a young Paratrooper donor cow from the Vicky female line, new maternal data suggest he will breed moderate yet heavy females that hold their condition well. Semen is to be retained for in-herd use.

<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE					FEED	STRUCTURE			INDEXES		
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	-0.2	-0.3	-7.6	+6.4	+55	+98	+129	+113	+0.53	+6.8	+9	-4.1	+1.0	+29	+76	+13.8	-0.3	-1.2	+1.0	+4.6	-0.22	+0.68	+0.94	+1.12	\$246
ACC	66%	57%	83%	82%	83%	81%	81%	77%	64%	65%	74%	41%	79%	77%	70%	70%	69%	70%	61%	74%	61%	61%	63%	61%		
PERC	75	84	11	92	36	37	33	33	4	79	96	66	87	21	31	3	57	67	15	9	11	19	43	78	13	21

PURCHASER PRICE

19

KERINGA UNDERSTATED U134^{SV}

DOB 18/07/2023 | REGISTER HBR | ID SNE23U134

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH PARATROOPER P15^{PV}

SIRE: MILLAH MURRAH ROPER R249^{PV}

♀ MILLAH MURRAH RADO M295^{PV}

♂ RAFF SYNERGY E96^{PV}

DAM: KERINGA M72^{PV}

♀ IRELANDS QUIET E103^{SV}

The first R249 son to sell. R249 is a thick and moderate Paratrooper son from one of our favourite Millah Females Rado M295 who sold in 2023 to Ascot Angus for \$45,000. U134 displays an added frame and length from his dam's side. Although a BW of +6.2 he should be safe to use on heifers.

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE					FEED	STRUCTURE			INDEXES		
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+1.9	+1.0	-7	+6.2	+57	+100	+126	+101	+0.19	+6.2	+17	-4.9	+2.3	+25	+85	+2.3	-1.1	-0.6	+0.0	+0.6	-0.19	+0.68	+0.84	+1.04	\$192
ACC	64%	55%	83%	81%	82%	80%	80%	77%	62%	63%	73%	40%	78%	75%	68%	68%	68%	69%	59%	73%	59%	61%	61%	57%		
PERC	59	75	16	91	28	31	38	52	70	87	51	47	44	36	11	91	75	57	70	89	12	19	21	55	69	68

PURCHASER PRICE

20

KERINGA ROY U146^{PV}

DOB 19/07/2023 | REGISTER HBR | ID SNE23U146

AMFU,CAFU,DDF,NHFU

♂ TAIMATE L38[#]

SIRE: TAIMATE ROY R38^{PV}

♀ TAIMATE 1506[#]

♂ BANQUET NIXON N099^{SV}

DAM: KERINGA LOWAN R154^{SV}

♀ KERINGA N9[#]

First son of New Zealand sire Taimate Roy R38, Roy sons met strong demand at Millah Murrah and Millwillah Angus as yearlings last spring. Introduced for his strong maternal genetics and outcross pedigree we are very pleased with the results. Roy son's are soft easy fleshing and display great capacity. U146 is a great example, backed by the influential Lowan female line expect him to breed first-class females. Data suggest this fella is best used on mature cows.

<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE					FEED	STRUCTURE			INDEXES		
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	-1.9	-2.6	-3.7	+5.1	+58	+106	+142	+118	+0.44	+6.2	+20	-5.1	+4.4	+28	+77	+8.4	+0.9	+0.8	+0.5	+1.8	+0.58	+0.62	+0.92	+1.22	\$218
ACC	67%	56%	83%	82%	83%	81%	81%	77%	60%	61%	73%	40%	80%	77%	69%	70%	69%	70%	61%	74%	60%	56%	57%	56%		
PERC	84	93	64	76	22	17	12	26	11	87	29	42	4	24	26	28	30	32	40	64	84	11	38	94	39	38

PURCHASER PRICE



LOT 18 KERINGA ULSTERMAN U116 PV



TAIMATE ROY R38 SIRE OF LOT 20



21

KERINGA ULSTERMAN U127^{PV}

DOB 17/07/2023 | REGISTER HBR | ID SNE23U127

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH NECTAR N334^{PV}

SIRE: MILLAH MURRAH RECTOR R53^{PV}

♀ MILLAH MURRAH BRENDA N72^{PV}

♂ MILLAH MURRAH NUGGET N266^{PV}

DAM: KERINGA MELODY S172^{PV}

♀ KERINGA MELODY P133^{SV}

Tremendous muscle pattern on this young bull, there is a lot to like about him. Backed by a first-class female pedigree including Millah Murrah Nectar, Millah Murrah Nugget and S Chisum 255. He will breed top quality females and punchy steers. Heifers first calf is suitable for use on maidens if you desire.

<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rump,IMF),DOC,Genomics															
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE					FEED	STRUCTURE			INDEXES			
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L	
	EBV	+2.0	+0.2	-10.5	+5.7	+52	+96	+137	+95	+0.27	+7.7	+15	-3.8	+1.1	+43	+79	+1.4	+3.2	+4.0	-0.8	+1.9	-0.03	+0.58	+0.74	+0.88	\$197	\$332
	ACC	66%	56%	83%	83%	83%	82%	82%	78%	61%	61%	74%	41%	80%	78%	70%	70%	70%	71%	62%	75%	62%	59%	59%	57%		
PERC	58	81	1	85	49	43	19	62	48	63	64	73	85	3	23	95	4	4	95	62	24	8	8	12	64	70	

PURCHASER PRICE

22

KERINGA ROY U168^{PV}

DOB 10/08/2023 | REGISTER HBR | ID SNE23U168

AMFU,CAFU,DDFU,NHFU

♂ TAIMATE L38[#]

SIRE: TAIMATE ROY R38^{PV}

♀ TAIMATE 1506[#]

♂ MILLAH MURRAH PARATROOPER P15^{PV}

DAM: KERINGA PANDA R58^{PV}

♀ KERINGA PANDA N125[#]

Deep side well balanced Roy son with silky skin. Dam Panda R58 is bred identically to our \$32,000 record-priced bull selling in 2022 to Lake Ellen Pastoral. Impressive data set with top 10% growth, positive fats, +3.3 IMF and calving ease.

<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+7.1	+9.8	-8	+2.6	+62	+113	+150	+144	+0.41	+7.1	+14	-4.3	+2.7	+44	+83	+0.8	+2.0	+1.6	-1	+3.3	+0.08	+0.78	+1.02	+1.04	\$215
ACC	68%	57%	83%	82%	83%	81%	81%	77%	60%	61%	72%	42%	79%	77%	69%	69%	69%	70%	61%	73%	60%	60%	60%	59%		
PERC	14	2	8	22	12	8	6	6	15	74	71	62	30	2	16	96	13	20	97	29	34	37	63	55	43	11

PURCHASER PRICE

23

KERINGA USAIN U181^{PV}

DOB 15/08/2023 | REGISTER HBR | ID SNE23U181

AMFU,CAFU,DDFU,NHFU

♂ TAIMATE L38[#]

SIRE: TAIMATE ROY R38^{PV}

♀ TAIMATE 1506[#]

♂ MILLAH MURRAH NECTAR N334^{PV}

DAM: KERINGA CHAMPANGE R110^{PV}

♀ KERINGA CHAMPAGNE P122^{PV}

Incredible maternal package here combining Roy and Champagne R110, R110 is Millah Murrah Nectar daughter of P122 one of our leading donor cows with 5 sons selling to average \$20,000 with full brother to R110 topping for \$24,000. Those looking to breed powerful yet easy-doing cattle shouldn't pass this fellow up. Data suggest best used on mature females.

<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics															
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE							FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L	
	EBV	-2.1	+2.6	-6.7	+5.5	+69	+117	+152	+150	+0.47	+6.8	+12	-4.1	+5.2	+36	+79	+6.7	+0.9	-1.1	+0.3	+0.0	+0.09	+0.78	+0.94	+1.14	\$193	\$372
ACC	69%	57%	84%	83%	84%	82%	82%	78%	59%	60%	74%	41%	80%	78%	70%	70%	70%	71%	62%	74%	61%	56%	56%	54%			
PERC	85	61	19	82	2	5	5	4	8	79	84	66	1	8	22	47	30	66	53	96	35	37	43	82	68	38	

PURCHASER PRICE



LOT 21 KERINGA ULSTERMAN U127



LOT 22 KERINGA ROY U168



24

KERINGA ROY U167 PV

DOB 10/08/2023 | REGISTER HBR | ID SNE23U167

AMFU,CAFU,DDFU,NHFU

♂ TAIMATE L38 #

SIRE: TAIMATE ROY R38 PV

♀ TAIMATE 1506 #

♂ MILLAH MURRAH HIGHLANDER F32 PV

DAM: KERINGA N96 PV

♀ JONDARYAN FLOWER E11 #

Long, deep and soft while maintaining plenty of muscle, a double cross of New Zealand Genetics here, these Roys sons should produce beautiful females. Please note this bull has a large patch of white in front of his purse. Suitable for maiden heifers.

TACE <small>TransTasman Angus Cattle Evaluation</small>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE					FEED	STRUCTURE			INDEXES		
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+3.5	+3.7	-4.6	+4.5	+53	+95	+130	+115	+0.31	+8.1	+20	-3.9	+2.0	+52	+72	+2.0	-0.1	+0.7	-0.2	+0.9	-0.11	+0.52	+0.92	+0.98	\$171
ACC	67%	56%	84%	82%	83%	82%	81%	77%	58%	58%	73%	41%	80%	77%	69%	69%	69%	70%	61%	73%	60%	56%	56%	54%		
PERC	45	49	49	63	42	47	30	31	36	56	27	71	56	1	40	92	53	33	80	85	17	4	38	36	85	75

PURCHASER PRICE

25

KERINGA UNIFY U122 PV

DOB 16/07/2023 | REGISTER HBR | ID SNE23U122

AMFU,CAFU,DDFU,NHFU

♂ EF COMMANDO 1366 PV

SIRE: MILLAH MURRAH PARATROOPER P15 PV

♀ MILLAH MURRAH ELA M9 PV

♂ NAMPARA LIBERTY L21 SV

DAM: KERINGA KIRSTY Q157 SV

♀ WILLOW FIELDS KIRSTY M14 PV

This outstanding Paratrooper son glides across the paddock displaying balance and tremendous length with plenty of carcass, his dam Q157 is a deep side Liberty daughter. Suitable for Heifers.

TACE <div>TransTasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE					FEED	STRUCTURE			INDEXES		
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+7.1	+4.5	-7.8	+2.8	+55	+102	+125	+106	+0.17	+10.2	+19	-1.8	+3.1	+37	+79	+10.1	-2	-4.7	+1.6	+1.2	+0.11	+0.70	+0.88	+1.04	\$197
ACC	71%	63%	84%	83%	84%	83%	83%	80%	69%	70%	77%	48%	81%	79%	73%	73%	72%	73%	66%	76%	65%	68%	68%	66%		
PERC	14	40	10	25	34	26	40	45	75	19	33	96	19	7	23	14	89	98	3	79	37	22	29	55	64	59

PURCHASER PRICE

26

KERINGA UNIFY U174 PV

DOB 12/08/2023 | REGISTER HBR | ID SNE23U174

AMFU,CAFU,DDFU,NHFU

♂ EF COMMANDO 1366 PV

SIRE: MILLAH MURRAH PARATROOPER P15 PV

♀ MILLAH MURRAH ELA M9 PV

♂ YTHANBRAE HENRY VIII U8 SV

DAM: KERINGA FLOWER K41 SV

♀ MILLAH MURRAH FLOWER C43 SV

Dam of U174 Flower K41 is still active in the herd at 10 years and has been a tremendous producer for us with several daughters joining our donor program, and sons used in the herd. A good all-round bull for producing replacement females and steers.

<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE					FEED	STRUCTURE			INDEXES		
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBV	-2.2	+4.6	-4.8	+5.7	+58	+102	+122	+82	+0.32	+9.2	+15	-3.7	+2.0	+5	+69	+3.2	-0.7	-3.2	+0.1	+3.3	-0.11	+0.72	+0.82	+1.20	\$216	\$339
ACC	72%	65%	84%	83%	84%	83%	83%	81%	72%	72%	78%	50%	81%	80%	74%	73%	73%	74%	67%	77%	66%	67%	66%			
PERC	85	39	45	85	24	26	48	81	34	33	68	75	56	97	49	86	67	91	65	29	17	25	17	92		

PURCHASER PRICE



LOT 25 KERINGA UNIFY U122



LOT 26 KERINGA UNIFY U174



27

KERINGA ROY U171^{PV}

DOB 11/08/2023 | REGISTER HBR | ID SNE23U171

AMFU,CAFU,DDFU,NHFU

♂ TAIMATE L38[#]

SIRE: TAIMATE ROY R38^{PV}

♀ TAIMATE 1506[#]

♂ MILLAH MURRAH KLOONEY K42^{PV}

DAM: KERINGA ABIGAIL Q245^{PV}

♀ MILLAH MURRAH ABIGAIL M127^{PV}

Final Roy son to sell again with strong maternal credentials, backed by the Millah Murrah flower Female M127, his pedigree features ultimate cows makers including Millah Murrah Klooney K42 and Coonamble Hector H249. Slightly higher BW but data suggest he would be safe to use on heifers if desired.

TACE <small>TransTasman Angus Cattle Evaluation</small>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE					FEED	STRUCTURE			INDEXES		
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+0.6	+2.6	-6.7	+6.9	+53	+100	+129	+127	+0.45	+8.7	+17	-3.6	+2.5	+25	+76	+6.5	-0.2	-0.2	+0.9	+0.6	-0.22	+0.58	+0.90	+1.02	\$179
ACC	69%	58%	83%	83%	84%	82%	81%	78%	61%	62%	74%	44%	80%	78%	71%	71%	71%	72%	63%	75%	62%	59%	59%	57%		
PERC	70	61	19	96	44	31	33	16	10	44	53	77	37	33	29	49	55	49	19	89	11	8	33	48	80	67

PURCHASER PRICE

28

KERINGA ULSTERMAN U166^{PV}

DOB 08/08/2023 | REGISTER HBR | ID SNE23U166

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH NECTAR N334^{PV}

SIRE: MILLAH MURRAH RECTOR R53^{PV}

♀ MILLAH MURRAH BRENDA N72^{PV}

♂ MILLAH MURRAH PARATROOPER P15^{PV}

DAM: KERINGA VICKY R66^{PV}

♀ KERINGA VICKY P128[#]

U166 displays the balance and hind quarter expression we have come to expect from Rector sons, with a silky skin we believe this is a great indicator of meat quality. Recent MSA results from Keringa cattle have been outstanding, including a draft of Keringa steers processed at TFI averaging 63.97 MSA score and steers prepared by Trinity College Gawler for the Adelaide Show winning consecutive ribbons for Meat eating Quality.

<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE					FEED	STRUCTURE			INDEXES		
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBV	+5.0	-0.1	-7.7	+5.0	+58	+98	+127	+120	+0.36	+8.2	+12	-4.5	+1.0	+13	+80	+7.5	+0.7	+1.1	+0.1	+2.9	-0.10	+0.60	+0.56	+0.74	\$222	\$384
ACC	66%	56%	83%	82%	83%	81%	81%	77%	64%	65%	73%	40%	79%	77%	70%	70%	69%	71%	61%	74%	61%	64%	64%	61%		
PERC	30	83	10	74	22	38	35	24	24	53	87	57	87	81	20	37	34	27	65	37	18	9	1	2		

PURCHASER PRICE

29

KERINGA UNIFY U154^{PV}

DOB 22/07/2023 | REGISTER HBR | ID SNE23U154

AMFU,CAFU,DDFU,NHFU

♂ EF COMMANDO 1366^{PV}

SIRE: MILLAH MURRAH PARATROOPER P15^{PV}

♀ MILLAH MURRAH ELA M9^{PV}

♂ MILLAH MURRAH KINGDOM K35^{PV}

DAM: KERINGA VICKY S232^{PV}

♀ KERINGA VICKY K38^{PV}

Carrying the same Paratrooper-Kingdom cross as Millah Murrah Rembrandt R48 the \$240,000 selling bull in 2021, expect this bull to produce big females with capacity and longevity

TACE <small>TransTasman Angus Cattle Evaluation</small>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBV	+0.2	+4.5	-4.9	+3.7	+56	+103	+141	+143	+0.25	+8.3	+17	-4	+1.3	+16	+75	+0.0	-0.9	-2.3	+0.1	+1.6	-0.27	+0.92	+1.04	+1.04	\$165	\$333
ACC	70%	63%	83%	82%	83%	82%	82%	79%	68%	69%	76%	48%	80%	78%	73%	72%	72%	73%	65%	76%	64%	70%	70%	68%		
PERC	72	40	44	45	29	24	13	6	54	51	49	69	80	70	31	98	71	83	65	69	9	66	67	55		

PURCHASER PRICE



KERINGA ABIGAIL Q245 DAM OF LOT 27



LOT 28 KERINGA ULSTERMAN U166



30

KERINGA UNIFY U162^{SV}

DOB 05/08/2023 | REGISTER HBR | ID SNE23U162

AMFU,CAFU,DDFU,NHFU

♂ EF COMMANDO 1366^{PV}

SIRE: MILLAH MURRAH PARATROOPER P15^{PV}


♀ MILLAH MURRAH ELA M9^{PV}

♂ NAMPARA LIBERTY L21^{SV}

DAM: KERINGA MELODY P181^{SV}

♀ KERINGA EBONY E9^{SV}

The first son to sell from a beautiful Liberty daughter Melody P181, this Paratrooper son has a superb structure and silky skin, he will produce weaner steers with plenty of weight and first-class replacement females.

	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBV	+5.2	+5.3	-7.3	+4.4	+66	+112	+141	+134	+0.36	+9.7	+12	-1.4	+1.8	+14	+85	+6.9	-0.7	-0.3	+0.5	+1.4	+0.16	+0.64	+0.82	+1.06	\$211	\$383
ACC	70%	62%	84%	83%	84%	82%	82%	80%	70%	71%	77%	47%	81%	79%	73%	72%	72%	73%	65%	76%	65%	68%	68%	67%		
PERC	28	31	13	61	5	9	14	11	24	26	86	98	63	78	12	44	67	51	40	74	43	13	17	61	48	29

PURCHASER PRICE

31

KERINGA UNIVERSE U149^{PV}

DOB 20/07/2023 | REGISTER HBR | ID SNE23U149

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH PARATROOPER P15^{PV}

SIRE: MILLAH MURRAH ROCKET MAN R38^{PV}


♀ MILLAH MURRAH ABIGAIL P57^{PV}

♂ WILLOW FIELDS JARDINE J32^{PV}

DAM: WILLOW FIELDS MONA M48^{PV}

♀ WILLOW FIELDS MONA J6^{PV}

True B muscled Angus bull with a huge top, Rocketman sons have unparalleled body mass and early growth and this guy is no exception. Hailing from one of my favourite female line dam of U149 has had sons selling for \$18000.

	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	-0.5	+4.4	-4.3	+4.9	+55	+104	+127	+111	+0.35	+9.2	+14	-4.7	+3.5	+13	+71	+3.9	-0.3	-0.6	-0.2	+2.9	+0.31	+0.78	+0.84	+0.70	\$202
ACC	66%	59%	83%	82%	83%	82%	82%	78%	66%	67%	75%	42%	80%	78%	70%	70%	70%	71%	61%	74%	61%	67%	67%	65%		
PERC	77	41	54	72	36	22	36	37	27	34	73	52	12	82	45	80	57	57	80	37	60	37	21	1	58	51

PURCHASER PRICE

32

KERINGA UNIVERSE U204^{PV}

DOB 01/09/2023 | REGISTER HBR | ID SNE23U204

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH PARATROOPER P15^{PV}

SIRE: MILLAH MURRAH ROCKET MAN R38^{PV}


♀ MILLAH MURRAH ABIGAIL P57^{PV}

♂ MILLAH MURRAH PEPPER P110^{PV}

DAM: KERINGA LOWAN R75^{PV}

♀ KERINGA LOWAN N161^P

Moderate framed Rocketman son displaying that incredible muscle and supple skin. The dam of U204 Lowan R75 is a thick moderate easy doing female, who recently weaned a full sister to U204 who was the heaviest calf in our spring drop including bull calves. Full brother sold last year for \$11,000 Bomb proof calving ease credentials.

	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBV	+7.7	+8.9	-5.1	+3.0	+47	+89	+109	+90	+0.34	+7.6	+13	-3.6	+1.1	+23	+73	+5.2	+0.6	+1.1	-0.3	+3.5	+0.60	+1.00	+0.78	+0.92	\$201	\$348
ACC	65%	58%	83%	82%	83%	82%	82%	78%	65%	67%	74%	41%	80%	78%	70%	70%	69%	70%	61%	74%	61%	67%	67%	64%		
PERC	10	4	41	29	72	64	75	71	29	66	82	77	85	40	37	66	36	27	83	25	85	79	12	20	59	58

PURCHASER PRICE



LOT 31 KERINGA UNIVERSE U149



R75 - KERINGA LOWAN R75SV



33

KERINGA UNITE U180 PV

DOB 15/08/2023 | REGISTER HBR | ID SNE23U180

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH PARATROOPER P15 PV

SIRE: MILLAH MURRAH PARATROOPER R127 PV

♀ MILLAH MURRAH ABIGAIL N162 SV

♂ MILLAH MURRAH MILESTONE M308 PV

DAM: KERINGA JESTRESS Q264 PV

♀ KERINGA JESTRESS M190 #

Long and deep U180 display the easy fleshing ability of his sire R127. We have recently weaned calves from the first R127 daughters and have been very pleased with the calf performance and how the young females have held up in such tough seasonal conditions.

<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	-2.3	+0.2	-3.7	+2.7	+43	+83	+106	+95	+0.38	+7.6	+20	-4.6	+3.3	+12	+50	-1.8	+0.4	+1.5	-0.9	+3.2	-0.15	+0.94	+1.22	+1.18	\$144
ACC	64%	55%	82%	82%	82%	81%	81%	77%	63%	63%	74%	42%	79%	76%	70%	69%	69%	70%	60%	74%	61%	60%	60%	59%		
PERC	85	81	64	23	86	79	80	62	20	65	26	54	15	85	93	99	41	21	96	31	15	69	93	89	95	94

PURCHASER PRICE

34

KERINGA UNIFY U108 PV

DOB 13/07/2023 | REGISTER HBR | ID SNE23U108

AMFU,CAFU,DDFU,NHFU

♂ EF COMMANDO 1366 PV

SIRE: MILLAH MURRAH PARATROOPER P15 PV

♀ MILLAH MURRAH ELA M9 PV

♂ CARABAR DOCKLANDS D62 PV

DAM: KERINGA VICKY N135 PV

♀ BANQUET VICKY D486 #

Typical Paratrooper son with great muscle expression and beautiful skin type, Paratrooper certainly stamps his progeny. Suitable for heifers.

TACE <small>TransTasman Angus Cattle Evaluation</small>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+2.9	+1.2	-6.6	+4.3	+63	+107	+133	+102	+0.19	+8.1	+20	-3.2	+2.5	+11	+83	+5.9	-1.9	-1.3	+0.5	+1.8	-0.25	+0.96	+0.92	+0.94	\$225
ACC	71%	64%	83%	83%	84%	82%	82%	80%	70%	71%	77%	49%	81%	79%	73%	72%	72%	73%	66%	76%	64%	69%	69%	67%		
PERC	50	74	20	59	10	16	24	51	70	55	27	83	37	88	15	57	88	69	40	64	9	73	38	24	31	39

PURCHASER PRICE

35

KERINGA UPTAKE U173 PV

DOB 12/08/2023 | REGISTER HBR | ID SNE23U173

AMFU,CAFU,DDFU,NHFU

♂ S POWERPOINT WS 5503 PV

SIRE: MILLAH MURRAH RICKY R45 PV

♀ MILLAH MURRAH FLOWER N61 PV

♂ MILLAH MURRAH PARATROOPER P15 PV

DAM: KERINGA N96 S119 PV

♀ KERINGA N96 SV

Power Point x Paratrooper has produced this bull with incredible muscle and width in a moderate package, U173 is out of a beautiful young first calf heifer being a maternal sister to Lot 24. U173 is a bull to add carcass quality to your herd with an IMF of +4.4 and positive fats. Incredible calving ease data in the top 5% of the breed including a BW of +0.1 calves will slip out.

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+9.2	+9.8	-6	+0.1	+48	+92	+113	+112	+0.39	+8.9	+16	-5.1	+1.8	+24	+57	+3.1	+2.1	+2.4	-0.8	+4.4	+0.10	+0.66	+0.84	+0.94	\$204
ACC	65%	55%	83%	81%	82%	80%	81%	77%	63%	64%	73%	39%	78%	76%	68%	68%	68%	69%	59%	73%	59%	63%	63%	60%		
PERC	4	2	27	2	68	54	67	35	19	39	59	42	63	40	82	86	12	12	95	11	36	16	21	24	55	34

PURCHASER PRICE



LOT 34 KERINGA UNIFY U108



LOT 35 KERINGA UPTAKE U173




KERINGA UNDERSTATED U170^{SV}

DOB 11/08/2023 | **REGISTER** HBR | **ID** SNE23U170

AMFU, CAFU, DDFU, NHFU



Balanced R53 son out of a first calf heifer Panda S241 who is maternal sister to the dam of Lot 22. Calving Ease bull with a big EMA and positive fats

	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	-2.5	-2.4	-2.8	+3.7	+43	+71	+94	+87	+0.45	+7.4	+13	-3.5	+1.7	+16	+44	+5.4	-2.3	-4.2	+1.3	+2.5	-0.30	+0.58	+0.70	+0.90	\$149
ACC	64%	55%	83%	82%	82%	80%	81%	77%	65%	65%	73%	40%	79%	76%	69%	68%	68%	69%	59%	73%	60%	63%	63%	60%		
PERC	86	92	77	45	87	96	94	75	10	70	78	79	67	70	97	63	92	96	7	47	7	8	5	16	94	97

PURCHASER PRICE


KERINGA UNIVERSE U151^{PV}

DOB 20/07/2023 | **REGISTER** HBR | **ID** SNE23U151

AMFU.CAFU.DDFU.NHFU



Stepping up a level here U151 is one of my favourites, incredibly thick bull yet so well balanced, he has a fine hair type which makes him glow. A huge amount of weight packed in a moderate package. U151 Dam is a young Nixon female which have been breeding exceptionally well with her dam being the dam of the previous lot. expect heavy steers and moderate replacement females.

	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASS						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	-0.2	+3.1	-5.3	+6.8	+6.0	+11.0	+14.2	+12.1	+0.19	+8.4	+18	-4.6	+1.8	+21	+8.2	+2.5	-1	-0.1	+0.3	+2.2	+0.10	+0.62	+0.60	+0.84	\$223
ACC	64%	56%	83%	82%	83%	81%	81%	77%	63%	65%	73%	40%	79%	77%	69%	69%	69%	70%	61%	73%	59%	68%	68%	66%		
PERC	75	56	38	95	17	12	12	22	70	49	45	54	63	50	17	90	73	47	53	54	36	11	1	7	34	29

PURCHASER PRICE


KERINGA UNDERSTATED U223 ^{PV}

DOB 25/09/2023 | **REGISTER** HBR | **ID** SNE23U223

AMFU.CAFU.DDF.NHFU



Paratrooper-Kingdom-Klooney cross here again, making this stretchy bull a real cow maker, Dam N15 is a beautifully put together cow and has had sons sell to \$23,000. Data suggest best used on mature females.

	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH				MATERNAL			FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-T
	EBV	-0.4	+0.9	-4.7	+7.6	+63	+108	+145	+146	+0.36	+6.0	+11	-5.2	+2.0	+17	+86	+5.4	-3.7	-4.2	+0.9	+1.0	-0.66	+0.64	+1.04	+1.18	\$197
ACC	66%	58%	83%	82%	83%	81%	82%	78%	65%	66%	74%	44%	80%	77%	71%	70%	70%	71%	62%	75%	62%	63%	63%	60%		
PERC	76	76	47	98	9	14	10	5	24	89	89	40	56	68	11	63	99	96	19	83	1	13	67	89	64	40

PURCHASER PRICE



LOT 39 KERINGA UNDERSTATED U170



LOT 40 KERINGA UNIVERSE U151

42

KERINGA UNIFY U205 PV

DOB 01/09/2023 | REGISTER HBR | ID SNE23U205

AMFU,CAFU,DDFU,NHFU

♂ EF COMMANDO 1366 PV

SIRE: MILLAH MURRAH PARATROOPER P15 PV

♀ MILLAH MURRAH ELA M9 PV

♂ S CHISUM 255 SV

DAM: KERINGA MELODY P269 SV

♀ KERINGA ELECTRA K55 SV

Moderate Paratrooper son with plenty of growth and a good carcass, data suggest best used on mature females.

TACE <small>TransTasman Angus Cattle Evaluation</small>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASS						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	-2.4	+6.1	-8.5	+6.6	+63	+111	+140	+129	+0.26	+10.4	+15	-3.9	+0.5	+18	+88	+10.3	-0.9	-1.3	+1.3	+0.9	-0.29	+0.88	+0.96	+1.06	\$228
ACC	71%	63%	84%	83%	84%	83%	83%	80%	69%	70%	78%	47%	81%	80%	73%	73%	73%	73%	66%	76%	64%	67%	67%	65%		
PERC	86	23	6	94	9	9	15	14	51	16	66	71	95	62	9	13	71	69	7	85	8	58	48	61	28	

PURCHASER PRICE

43

KERINGA ULYSSES U191 PV

DOB 28/08/2023 | REGISTER HBR | ID SNE23U191

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH NECTAR N334 PV

SIRE: MILLAH MURRAH RECTOR R74 PV

♀ MILLAH MURRAH FLOWER N101 PV

♂ MILLAH MURRAH NECTAR N334 PV

DAM: KERINGA WARGOONA R82 PV

♀ KERINGA WARGOONA P274 #

Stretchy young R74 son with a double cross of Nectar, impressive IMF of +4.6. suitable for use on heifers.

TACE <small>TransTasman Angus Cattle Evaluation</small>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics																
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES			
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L		
	EBV	+7.4	+1.5	-6.8	+1.6	+49	+81	+101	+87	+0.29	+8.4	+15	-6.7	+2.8	+20	+57	-0.9	+1.4	-0.6	-0.7	+4.6	+0.13	+0.72	+0.82	+0.84	\$201	\$343	
ACC	65%	57%	84%	83%	84%	82%	82%	79%	62%	63%	75%	41%	80%	78%	71%	71%	71%	72%	62%	75%	63%	54%	56%	53%				
PERC	12	71	18	10	66	83	87	74	42	49	70	13	27	56	82	99	21	57	94	9	39	25	17	7	60			62

PURCHASER PRICE

44

KERINGA ULSTERMAN U227 PV

DOB 14/08/2023 | REGISTER HBR | ID SNE23U227

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH NECTAR N334 PV

SIRE: MILLAH MURRAH RECTOR R53 PV

♀ MILLAH MURRAH BRENDA N72 PV

♂ NAMPARA LIBERTY L21 SV

DAM: KERINGA BARA S252 SV

♀ KERINGA N74 #

Heifers' first calf with solid growth and carcass will produce moderate-framed females with plenty of weight and do ability. Slightly higher birth weight but good calving ease, use on heifers or mature females.

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+3.1	-2.7	-10.1	+6.7	+59	+104	+143	+150	+0.45	+7.0	+13	-3.8	+2.0	+29	+70	+12.3	+0.5	-0.3	+1.1	+2.1	-0.23	+0.88	+0.82	+0.98	\$213
ACC	65%	55%	83%	82%	83%	81%	81%	77%	63%	64%	74%	40%	79%	77%	71%	70%	69%	71%	61%	75%	62%	63%	63%	60%		
PERC	48	93	2	95	18	21	12	4	10	76	83	73	56	21	48	5	38	51	12	57	10	58	17	36	45	24

PURCHASER PRICE



LOT 42 KERINGA UNIFY U205



MILLAH MURRAH RECTOR R53 SIRE OF LOT 44



45

KERINGA USAIN U156 PV

DOB 23/07/2023 | REGISTER HBR | ID SNE23U156

AMFU,CAFU,DDF,NHFU

♂ MILLAH MURRAH PARATROOPER P15 PV

SIRE: MILLAH MURRAH REMBRANDT R48 PV

♀ MILLAH MURRAH ABIGAIL N60 PV

♂ MILLAH MURRAH NUGGET N266 PV

DAM: KERINGA MONA S131 PV

♀ KERINGA MONA P225 PV

Rembrandt son showing the strong head and disposition we have come to expect from his progeny , very balanced set of data with positive fats. Suitable for use on heifers.

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+0.0	+3.9	-6.3	+3.5	+49	+93	+110	+81	+0.26	+8.9	+10	-5.9	+2.2	+25	+71	+6.1	+1.6	+3.0	+0.3	+1.9	+0.15	+0.72	+0.86	+1.00	\$226
ACC	66%	57%	84%	83%	84%	82%	83%	79%	64%	65%	75%	42%	81%	79%	71%	71%	70%	71%	62%	75%	62%	63%	63%	60%		
PERC	74	47	23	40	65	52	73	82	51	39	94	25	48	35	45	54	18	8	53	62	42	25	25	42	30	46

PURCHASER PRICE

46

KERINGA UNITE U221 PV

DOB 19/09/2023 | REGISTER HBR | ID SNE23U221

AMFU,CAFU,DDF,NHFU

♂ MILLAH MURRAH PARATROOPER P15 PV

SIRE: MILLAH MURRAH PARATROOPER R127 PV

♀ MILLAH MURRAH ABIGAIL N162 SV

♂ MILLAH MURRAH NUGGET N266 PV

DAM: KERINGA FLOWER R158 PV

♀ KERINGA FLOWER N279 PV

Easy fleshing bull with added length, these R127 sons are cow makers. Balanced set of data suitable for use on heifers

TACE <small>TransTasman Angus Cattle Evaluation</small>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+5.0	-0.2	-5.6	+3.7	+52	+99	+127	+73	+0.16	+8.3	+29	-4.8	+1.7	+13	+85	+5.5	+0.7	+0.7	+0.2	+2.5	+0.15	+0.64	+0.92	+1.22	\$237
ACC	64%	55%	81%	81%	82%	80%	81%	77%	66%	66%	74%	40%	79%	76%	69%	69%	68%	70%	60%	73%	60%	61%	63%	61%		
PERC	30	83	33	45	49	33	37	90	77	51	2	49	67	81	12	62	34	33	59	47	42	13	38	94	19	41

PURCHASER PRICE

47

KERINGA UNIVERSE U150 PV

DOB 20/07/2023 | REGISTER HBR | ID SNE23U150

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH PARATROOPER P15 PV

SIRE: MILLAH MURRAH ROCKET MAN R38 PV


♀ MILLAH MURRAH ABIGAIL P57 PV

♂ S CHISUM 255 SV

DAM: KERINGA FLOWER P147 SV

♀ KERINGA FLOWER K41 PV

U150 has a strong topline and great skin type, he comes from the Flower female line through Flower P147 a 4th generation donor female, U150's Grand Dam is the Dam of Lot 26. Great calving ease credentials suitable for heifers.

<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+4.9	+7.4	-8	+3.4	+55	+93	+110	+73	+0.07	+8.0	+12	-5.1	+1.0	+22	+61	+3.8	+0.3	+0.1	+0.1	+2.3	-0.12	+0.94	+0.92	+0.94	\$236
ACC	66%	58%	83%	82%	83%	82%	82%	78%	65%	65%	74%	42%	80%	78%	70%	70%	70%	71%	62%	74%	61%	68%	68%	65%		
PERC	31	12	8	38	34	53	74	89	91	58	86	42	87	48	72	81	43	44	65	52	17	69	38	24	21	37

PURCHASER PRICE



LOT 46 KERINGA UNITE U221



LOT 47 KERINGA UNIVERSE U150



48

KERINGA UNITE U209 ^{PV}


DOB 02/09/2023 | REGISTER HBR | ID SNE23U209

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH PARATROOPER P15 ^{PV}
SIRE: MILLAH MURRAH PARATROOPER R127 ^{PV}
♀ MILLAH MURRAH ABIGAIL N162 ^{SV}

♂ MILLAH MURRAH NECTAR N334 ^{PV}
DAM: KERINGA CHAMPANGE R71 ^{PV}
♀ KERINGA CHAMPAGNE P122 ^{PV}

Easy doing balanced bull in a moderate package, Incredible set of data with Calving Ease- Growth and Carcass. U209 dam is a full sister to the Dam of lot 23, he will breed outstanding females.

	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+4.8	+0.4	-8.6	+3.6	+62	+104	+140	+136	+0.37	+10.7	+16	-4.2	+2.5	+10	+83	+7.9	+1.9	+0.6	+0.5	+1.7	+0.00	+0.84	+0.84	+1.06	\$218
ACC	64%	55%	82%	82%	83%	81%	81%	77%	64%	65%	74%	40%	79%	76%	69%	69%	69%	70%	60%	73%	60%	61%	61%	60%		
PERC	32	80	6	42	11	21	14	10	22	12	63	64	37	89	15	33	14	35	40	67	26	49	21	61	40	22

PURCHASER PRICE

49

KERINGA UNIVERSE U206 ^{PV}


DOB 01/09/2023 | REGISTER HBR | ID SNE23U206

AMFU,CAFU,DDFU,NHFU

♂ MILLAH MURRAH PARATROOPER P15 ^{PV}
SIRE: MILLAH MURRAH ROCKET MAN R38 ^{PV}
♀ MILLAH MURRAH ABIGAIL P57 ^{PV}

♂ MILLAH MURRAH PEPPER P110 ^{PV}
DAM: KERINGA JESTRESS R201 ^{PV}
♀ KERINGA JESTRESS N110 #

Moderate thick and deep-sided, U206 has a beautiful front end with a sires head, slightly higher birth weight but calving ease suggests he will be safe to use on heifers.

	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+0.2	+2.1	-5.5	+6.0	+53	+97	+123	+114	+0.23	+7.1	+15	-1.9	+2.6	+6	+63	+6.5	-1.2	-1.7	+0.8	+2.0	+0.03	+0.88	+0.94	+0.88	\$176
ACC	64%	57%	83%	82%	83%	81%	82%	78%	64%	65%	74%	40%	80%	77%	69%	69%	68%	70%	60%	73%	59%	67%	67%	65%		
PERC	72	66	35	89	43	39	45	32	59	74	68	96	33	95	68	49	77	75	24	59	29	58	43	12	82	79

PURCHASER PRICE

50

KERINGA UNIVERSE U141 ^{PV}


DOB 19/07/2023 | REGISTER HBR | ID SNE23U141

AMFU,CAFU,DDF,NHFU

♂ MILLAH MURRAH PARATROOPER P15 ^{PV}
SIRE: MILLAH MURRAH ROCKET MAN R38 ^{PV}
♀ MILLAH MURRAH ABIGAIL P57 ^{PV}

♂ KERINGA CHISUM 255 Q57 ^{PV}
DAM: KERINGA LOWAN S206 ^{PV}
♀ KERINGA LOWAN Q223 ^{PV}

Ripping Bull to finish the sale he shows the depth of quality right through the catalogue. U141 is a balanced bull with a strong topline plenty of muscle and soft skin to finish. Heifer's first calf he is bred to make cows with S Chisum 255 and Millah Murrah Loch Up L133 in his direct pedigree, a great set of data and suitable for use on heifers.

	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+4.6	+5.1	-4.1	+4.3	+60	+103	+130	+100	+0.16	+7.5	+20	-6.2	+3.1	+25	+82	+5.3	+1.3	+2.0	+0.1	-0.6	-0.46	+0.72	+0.68	+0.82	\$223
ACC	66%	58%	83%	83%	84%	82%	82%	78%	64%	66%	75%	42%	80%	78%	71%	71%	70%	71%	62%	75%	61%	66%	66%	63%		
PERC	34	33	57	59	17	24	30	55	77	67	28	20	19	33	17	64	22	16	65	99	3	25	4	5	33	28

PURCHASER PRICE



LOT 49 KERINGA UNIVERSE U206



LOT 50 KERINGA UNIVERSE U141



REF

MILLAH MURRAH PARATROOPER P15^{PV}

DOB 29/01/2018 | REGISTER HBR | ID NMMP15

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

♂ EF COMPLEMENT 8088^{PV}SIRE: EF COMMANDO 1366^{PV}

♀ RIVERBEND YOUNG LUCY W1470 #

♂ MILLAH MURRAH HIGHLANDER G18^{SV}DAM: MILLAH MURRAH ELA M9^{SV}♀ MILLAH MURRAH ELA K127^{SV}

TACE	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT(x2),400WT(x2),Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH				MATERNAL			FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBV	+4.3	+7.0	-9.1	+3.1	+66	+116	+142	+115	+0.26	+8.4	+17	-4.3	+2.9	+17	+92	+7.0	-1.2	-2.6	+0.4	+2.8	+0.08	+0.96	+0.82	+1.06	\$253	\$425
ACC	91%	83%	99%	99%	99%	99%	99%	98%	91%	92%	97%	69%	99%	99%	95%	93%	94%	94%	91%	92%	82%	99%	99%	98%		
PERC	37	15	4	31	5	5	12	30	51	49	54	62	24	68	5	43	77	86	46	40	34	73	17	61	6	-

PURCHASER

PRICE

REF

MILLAH MURRAH PARATROOPER R127^{PV}

DOB 29/03/2020 | REGISTER HBR | ID NMMR127

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

♂ EF COMMANDO 1366^{PV}SIRE: MILLAH MURRAH PARATROOPER P15^{PV}♀ MILLAH MURRAH ELA M9^{PV}♂ ASCOT HALLMARK H147^{PV}DAM: MILLAH MURRAH ABIGAIL N162^{PV}♀ MILLAH MURRAH ABIGAIL F102^{PV}

TACE	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH				MATERNAL			FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBV	+1.6	+2.7	-4.6	+3.4	+53	+99	+120	+104	+0.44	+9.4	+21	-5.7	+2.4	+11	+73	+1.9	+1.3	+1.5	-0.5	+1.9	-0.06	+0.94	+1.08	+1.16	\$197	\$350
ACC	71%	64%	84%	92%	89%	89%	87%	84%	73%	72%	78%	51%	87%	87%	78%	77%	78%	78%	72%	79%	66%	70%	70%	69%		
PERC	62	60	49	38	43	34	53	47	11	31	22	29	40	88	39	93	22	21	89	62	21	69	76	86	47	-

PURCHASER

PRICE

REF

MILLAH MURRAH RECTOR R53^{PV}

DOB 30/01/2020 | REGISTER HBR | ID NMMR53

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

♂ COONAMBLE HECTOR H249^{SV}SIRE: MILLAH MURRAH NECTAR N334^{PV}♀ MILLAH MURRAH PRUE H113^{PV}♂ ASCOT HALLMARK H147^{PV}DAM: MILLAH MURRAH BRENDA N72^{PV}♀ MILLAH MURRAH BRENDA K62^{PV}

TACE	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH				MATERNAL			FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBV	+3.0	+0.4	-10.4	+5.5	+45	+81	+118	+99	+0.44	+6.6	+15	-5.4	+1.2	+39	+62	+11.2	+3.9	+3.1	+0.0	+4.3	+0.18	+0.52	+0.54	+0.78	\$221	\$364
ACC	79%	65%	98%	98%	96%	95%	91%	87%	67%	66%	80%	50%	94%	94%	81%	82%	82%	82%	76%	83%	68%	66%	67%	66%		
PERC	49	80	2	82	79	83	58	56	11	82	64	35	83	5	69	9	2	7	70	12	45	4	1	3	65	-

PURCHASER

PRICE



MILLAH MURRAH PARATROOPER P15 PV



MILLAH MURRAH PARATROOPER R127

REF

MILLAH MURRAH RECTOR R74^{PV}

DOB 06/02/2020 | REGISTER HBR | ID NMMR74

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

♂ COONAMBLE HECTOR H249^{SV}SIRE: MILLAH MURRAH NECTAR N334^{PV}♀ MILLAH MURRAH PRUE H113^{PV}♂ MILLAH MURRAH KLOONEY K42^{PV}DAM: MILLAH MURRAH FLOWER N101^{PV}♀ MILLAH MURRAH FLOWER L25^{PV}

<div>TACE</div> <div><div></div></div> <div>TransTasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBV	+6.4	-0.9	-3.5	+3.4	+47	+85	+107	+80	+0.30	+7.8	+14	-5.1	+2.7	+12	+59	+10.3	-0.2	-0.4	+1.1	+3.0	+0.25	+0.56	+0.86	+0.90	\$227	\$361
ACC	68%	60%	94%	95%	92%	91%	88%	84%	66%	65%	78%	48%	87%	85%	79%	76%	77%	78%	70%	79%	66%	65%	66%	64%		
PERC	18	87	67	38	73	75	79	83	39	62	75	42	30	84	78	13	55	53	12	35	53	6	25	16		

PURCHASER

PRICE

REF

MILLAH MURRAH REMBRANDT R48^{PV}

DOB 28/01/2020 | REGISTER HBR | ID NMMR48

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

♂ EF COMMANDO 1366^{PV}SIRE: MILLAH MURRAH PARATROOPER P15^{PV}♀ MILLAH MURRAH ELA M9^{PV}♂ MILLAH MURRAH KINGDOM K35^{PV}DAM: MILLAH MURRAH ABIGAIL N60^{PV}♀ MILLAH MURRAH ABIGAIL H150^{SV}

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+3.3	+3.3	-7	+4.8	+55	+99	+129	+95	+0.30	+7.0	+15	-4.6	+3.1	+35	+76	+9.1	+2.1	+2.6	+0.5	+1.9	+0.44	+0.70	+0.76	+1.00	\$239
ACC	74%	64%	98%	98%	97%	97%	96%	89%	72%	71%	81%	53%	95%	97%	82%	84%	83%	83%	78%	83%	68%	88%	86%	81%		
PERC	47	54	16	70	33	34	32	62	39	76	68	54	19	9	30	21	12	11	40	62	73	22	10	42	26	-

PURCHASER

PRICE

REF

MILLAH MURRAH RICKY R45^{PV}

DOB 27/01/2020 | REGISTER HBR | ID NMMR45


AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

♂ TEHAMA REVERE #

SIRE: S POWERPOINT WS 5503^{PV}

♀ S QUEEN ESSA 248 #

♂ ASCOT HALLMARK H147^{PV}DAM: MILLAH MURRAH FLOWER N61^{PV}♀ MILLAH MURRAH FLOWER K82^{SV}

	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE					FEED	STRUCTURE			INDEXES		
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+2.2	+8.6	-5.1	+5.0	+60	+107	+130	+132	+0.61	+7.9	+12	-6	+1.4	+28	+72	+3.6	+3.5	+3.2	-0.3	+2.3	+0.20	+0.46	+0.74	+0.82	\$231
ACC	76%	63%	95%	94%	91%	90%	88%	85%	68%	70%	79%	48%	88%	87%	79%	78%	78%	79%	72%	80%	65%	71%	71%	66%		
PERC	57	5	41	74	15	15	30	12	2	60	88	23	77	25	40	82	3	7	83	52	47	2	8	5	7	-

PURCHASER

PRICE



STUDSTOCKSALES.COM

MILLAH MURRAH REMBRANDT R48 PV



MILLAH MURRAH RECTOR R53 PV

REF

MILLAH MURRAH ROCKET MAN R38^{PV}

DOB 26/01/2020 | REGISTER HBR | ID NMMR38

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

♂ EF COMMANDO 1366^{PV}SIRE: MILLAH MURRAH PARATROOPER P15^{PV}♀ MILLAH MURRAH ELA M9^{PV}♂ LD CAPITALIST 316^{PV}DAM: MILLAH MURRAH ABIGAIL P57^{PV}♀ MILLAH MURRAH ABIGAIL H232^{PV}

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+5.5	+4.7	-5.3	+5.2	+64	+118	+146	+130	+0.17	+9.1	+16	-4.3	+3.3	+4	+97	+7.0	-2.1	-1.8	+0.6	+2.2	+0.30	+0.94	+0.82	+0.86	\$240
ACC	75%	71%	98%	98%	98%	98%	97%	89%	75%	75%	83%	54%	97%	98%	83%	85%	84%	84%	78%	84%	69%	91%	91%	88%		
PERC	26	38	38	78	7	4	9	14	75	37	63	62	15	98	3	43	90	76	34	54	59	69	17	9	5	-

PURCHASER

PRICE

REF

MILLAH MURRAH ROPER R249^{PV}

DOB 22/07/2020 | REGISTER HBR | ID NMMR249

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

♂ EF COMMANDO 1366^{PV}SIRE: MILLAH MURRAH PARATROOPER P15^{PV}♀ MILLAH MURRAH ELA M9^{PV}♂ MILLAH MURRAH KLOONEY K42^{PV}DAM: MILLAH MURRAH RADO M295^{PV}♀ MILLAH MURRAH RADO K255^{PV}

<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
	EBV	+8.1	+4.3	-9.5	+3.1	+50	+90	+114	+79	+0.32	+5.4	+17	-5	+2.1	+18	+75	+7.0	-1.8	-2.2	+0.8	+1.3	+0.20	+0.68	+0.78	+1.06	\$211
ACC	71%	64%	91%	91%	88%	86%	85%	83%	72%	72%	77%	50%	86%	84%	76%	75%	76%	76%	70%	78%	65%	71%	71%	70%		
PERC	8	42	3	31	58	62	66	84	34	93	49	44	52	61	31	43	86	82	24	76	47	19	12	61	52	

PURCHASER

PRICE

REF

TAIMATE ROY R38^{PV}

DOB 29/07/2020 | REGISTER HBR | ID NZE12865020R38

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

♂ KAHARAU COBRA 10-546[#]SIRE: TAIMATE L38[#]♀ TAIMATE 807[#]♂ MATAURI REALITY 839[#]DAM: TAIMATE 1506[#]♀ TAIMATE 1363[#]

<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	Mid January 2025 TransTasman Angus Cattle Evaluation											Traits Observed : BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics														
	CALVING EASE				GROWTH			MATERNAL				FERTILITY		TEMP	CARCASE						FEED	STRUCTURE			INDEXES	
	DIR	DTRS	GL	BW	200 W	400 W	600W	MCW	MBC	MCH	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBV	+4.6	+3.0	-5.7	+2.8	+56	+100	+127	+114	+0.58	+4.6	+16	-3.7	+3.7	+46	+64	+6.5	+1.9	+1.2	+0.7	+0.2	+0.40	+0.60	+1.00	+1.04	\$197	\$357
ACC	85%	68%	98%	98%	98%	98%	91%	87%	59%	59%	79%	52%	97%	97%	82%	85%	83%	84%	78%	84%	68%	51%	51%	51%		
PERC	34	57	32	25	31	32	36	31	2	97	60	75	9	2	64	49	14	26	29	94	69	9	58	55	43	-

PURCHASER

PRICE



MILLAH MURRAH ROCKET MAN R38



TAIMATE ROY R38



BRINGING YOUR NEW BULL HOME

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

PURCHASE

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

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

DELIVERY

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

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

IF YOU USE A PROFESSIONAL CARRIER:

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

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

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

ARRIVAL

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

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

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

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

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

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

PURCHASE

DELIVERY
MANAGING OLDER HERD BULL

AFTER PURCHASE TIPS
DURING MATING

ARRIVAL

MATING NEW YOUNG BULLS
NORTHERN AUSTRALIA





BRINGING YOUR NEW BULL HOME

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

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

MATING NEW YOUNG BULLS

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

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

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

MATING NEW YOUNG BULLS

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

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

DURING MATING

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

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

NORTHERN AUSTRALIA

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

ADAPTATION

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

PURCHASE IN COOLER MONTHS

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

CHANGE OF FEED SOURCE

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

MANAGING CATTLE TICKS

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

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

FOR FURTHER INFORMATION VISIT
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DISCLAIMER AND PRIVACY INFORMATION

Attention Buyer

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

Parent Verification Suffixes

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

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

PV : both parents have been verified by DNA.

SV : the sire has been verified by DNA.

DV : the dam has been verified by DNA.

: DNA verification has not been conducted.

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

Privacy Information

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

BUYERS OPTION TO OPT OUT OF DISCLOSING PERSONAL INFORMATION TO ANGUS AUSTRALIA

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

I, the buyer of animals with the following ids.....

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

Name: Signature:

Date:

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



If you have any questions or queries regarding any of the above, please contact Angus Australia on (02) 6773 4600 or email office@angusaustralia.com.au

Updated 25/11/2020

RECESSIVE GENETIC CONDITIONS

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

Putting undesirable Genetic Recessive Conditions in perspective

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

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

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

What are AM, NH, CA and DD?

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

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

How are the conditions inherited?

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

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

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

What happens when carriers are mated to other animals?

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

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

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

How is the genetic status of animals reported?

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

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

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

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

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

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

Implications for Commercial Producers

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

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

For further information contact Angus Australia's Breed Development & Extension Manager on (02) 6773 4618.





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