KUNUMA
ANGUS STUD
SNOWY MOUNTAINS

BRED TOUGH - EST 1983

TUESDAY 2ND SEPTEMBER 2025 - 12PM

2833 Snowy Mountains Highway, Cooma, NSW, 2630

www.kunuma.com

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KUNUMA
ANGUS STUD
SNOWY MOUNTAINS

KUNUMA ANGUS SPRING BULL SALE

Tuesday 2nd September 2025 at 12pm

2833 Snowy Mountains Highway, Cooma, NSW, 2630

Interfaced with AuctionsPlus
Pre sale inspections via appointment

Open Day: 29th August 2025 10am to 2pm

45 Bulls on Offer

Mitch Lynch: 0487 648 227
Dean Lynch: 0419 295 954

Nutrien Ag Solutions

Matt Campion - Nutrien Stud Stock.....0437 290 435
Damien Roach - Nutrien Cooma.....0427 253 250
Gary Evans - Nutrien Cooma.....0400 356 484

"BRED TOUGH!"

Welcome to Kunuma Angus

Kunuma Angus Stud was established in 1983 with the purchase of five cows and calves from the Williams family at Victoree Angus Stud in Benalla. On their journey to the Snowy Mountains, those foundation animals were caught in a snowstorm at Kiandra—a near-death experience that inspired the name Kunuma, meaning "snow" in the local Indigenous language. Not long after, we added a line of cows from Landfall Angus in Tasmania. These two bloodlines have become the backbone of the Kunuma herd.

Today, we run both stud and commercial Angus cattle across three properties, covering approximately 2,000 hectares. One of the most rewarding milestones for our family has been welcoming the seventh generation to the farm with the arrival of our grandchildren. Agriculture is full of challenges, but reaching this generational continuity is something we're deeply proud of.

As the highest Angus stud by elevation in Australia, we experience regular snowfalls—especially through our long, harsh winters. Our cattle are truly bred tough, having been selected over generations to thrive in these demanding conditions. While our summers are often green and productive, our bulls are typically still carrying their thick winter coats come September sale time. Many clients tell us that Kunuma-bred cattle adapt quickly and thrive in milder climates, a testament to their strong constitution, feed efficiency, and all-round do-ability.

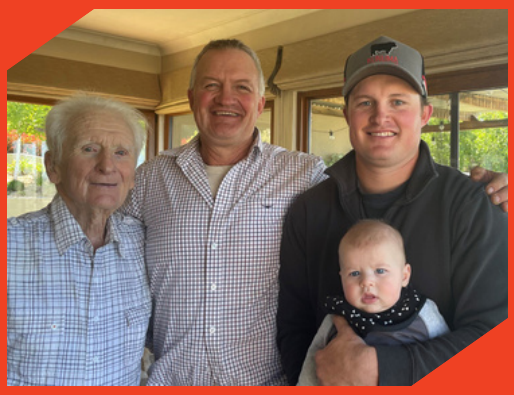
This year's draft of bulls features sons of two elite Te Mania sires—R1095 ($120,000) and Q1149 ($65,000)—purchased in partnership with two other studs. The balanced data and performance of these sires are clearly reflected in this year's offering. Also included are progeny of standout sires Milwillah Napa 405 and Texas Nasa N121, both of which have produced sons with exceptional length, depth, and commercial appeal.

All bulls have been structurally assessed by Liam Cardile and thoroughly vet-checked by Snowy Vet Clinic, ensuring you can buy with complete confidence.

Thank you for your ongoing support and interest in Kunuma Angus. We look forward to welcoming you on sale day.

Warm regards,

Dean, Louise, Mitch, Sam , Hughie and Nate Lynch



Sale Information

OPEN DAY

Kunuma Angus Open Day will be held on Friday 29th August 2025 10am to 2pm

INSPECTION

Via appointment prior to sale, contact Mitch to arrange

DELIVERY

Free delivery available within NSW & VIC

HEALTH

All animals are fully vaccinated for pestivirus , vibrio and 7 in 1. and vet checked prior to sale.

SEMEN RIGHTS

Kunuma Angus have 50% semen rights retained on all sale bulls

REBATE

3% agent rebate will be given to outside agents introduced in writing 24 hours prior to sale. Letters to be sent to jorgia.scott3@nutrien.com.au

PUBLIC LIABILITY

Any person attending the sale does so at their own risk. All persons attending the sale release the vendor from all actions or demands due to any loss or damage to any person attending the sale, their property or otherwise.
No children are permitted in the pens at anytime.

DISCLAIMER

Every care has been taken during the compilation of the catalogue to ensure the accuracy of information supplied. However, no responsibility will be accepted for any errors that may have occured.

ANGUS AUSTRALIA DISCLAIMER

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

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.

PV: both parents have been verified by DNA.

SV: the sire has been verified by DNA.

DV: the dam has been verified by DNA.

#: DNA verification has not been conducted.

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

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https://www.instagram.com/kunumaangus

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.

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 (02) 6773 4600.

Beefclass Structural Assessment

How to use:

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

- A score of 5 is ideal.
- 4 and 6 show slight variation from ideal, but this includes most animals. Any animal scoring 4 and 6 would be acceptable in any breeding program.
- 3 and 7 show greater variation, but would be acceptable in most commercial breeding programs, however seedstock producers should be wary.
- 2 and 8 are low scoring animals and should be looked at carefully before purchasing.

A 1-5 scoring system is used for sheath attachment. For feet and leg assessment, animals need to be on a hard, flat and even surface where the animal can move/ stand naturally.

Traits:

	Scoring Range	Description
Front Feet Claw Set	1-9	1 - Open Divergent; 5- Good; 9- Extreme Scissor Claw
Rear Feet Claw Set	1-9	1 - Open Divergent; 5- Good; 9- Extreme Scissor Claw

1 2 3 4 5 6 7 8 9

Reference: Shape (primarily curl) and evenness of the claw set.

	Scoring Range	Description
Front Feet Angle	1-9	1 - Steep (Stubbed Toe); 5: Good; 9-Shallow Heel
Rear Feet Angle	1-9	1 - Steep (Stubbed Toe); 5: Good; 9-Shallow Heel

1 2 3 4 5 6 7 8 9

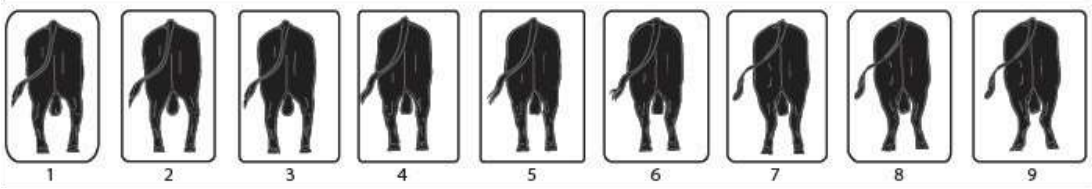
Reference: Strength of pastern, depth of heel and length of foot.

Rear Legs Side View	1-9	1 - Straight (Post Legged); 5 - Good; 9 - Sickle Hocked

1 2 3 4 5 6 7 8 9

Reference: Angle measured at the front of the hock.

Rear Leg Hind View 1-9 1 - Bow Legged; 5 - Good (Parallel); 9 - Cow Hocked



Reference: Direction of the feet when viewed from the rear.

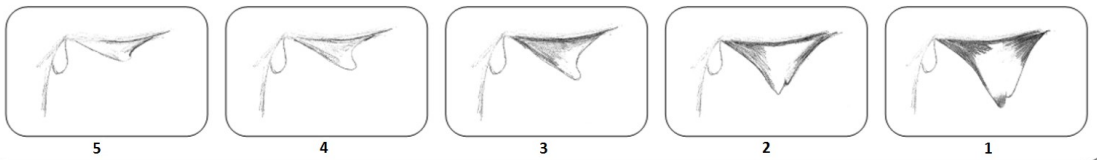
Muscle Score:

A-E (Includes + and -)

- A+ = Double - muscled
- A = Extremely heavy muscle
  - prounounced creasing between muscles
- B = Heavily muscled
  - well rounded hindquarter
- C = Average muscle
  - hindquarter slightly rounded
- D = Poor muscle
  - narrow concave hindquarter
- E = Extremely poor muscle
  - angular

Reference: Primarily hindquarter roundness or convexity, width across the stifle and width of stance. Also width and muscle expession across the back, particularly behind the shoulder and in the loin. Jump muscle (about the P8 site) and forearm bulge may be taken into consideration.

Sheath and Navel Scores 5-1 5 - Extremely Clean/ Tight to Body; 1 - Extremely Pendulous



Reference: Sheath attachment

Temperament:

Reference: 1-5 (half scores permitted) using yard test scale below:

1. **Docile:** The animal is easily held in the corner and the handler can get close enough to put their stick on the animal.
2. **Restless:** The animal can be held in the corner but exhibits some restlessness and flicking of the tail. The handler cannot get close enough to put their stick on the animal before it moves away.
3. **Nervous:** The animal is not easily held in the corner even when the handler is some distance back from the animal., contiual movement and tail flicking. .
4. **Flighty (wild):** The animal cannot be held in the corner, frantically runs the fence line and may jump when penned individually, exhibits long flight distance.
5. **Aggressive:** Similar behaviour to score 4 but is also aggressive towards the handler, stares at the handler and threatens to charge or charges (handler us advised to exit the yard before the animal actually charges).

TransTasman Angus Cattle Evaluation - Mid July 2025 Reference Tables

BREED AVERAGE EBVs

	Calving Ease		Birth		Growth			Maternal			Fertility			Carcase					Other			Structure			Selection Indexes	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	$A	$A-L
Brd Avg	+2.2	+3.0	-4.5	+3.9	+52	+93	+120	+102	+0.28	+8.2	+17	+2.2	-4.8	+69	+6.5	+0.0	-0.2	+0.4	+2.5	+0.23	+21	+0.83	+0.96	+1.02	+205	+351

*** Breed average represents the average EBV of all 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid July 2025 TransTasman Angus Cattle Evaluation**

PERCENTILE BANDS TABLE

% Band	Calving Ease		Birth		Growth			Maternal			Fertility			Carcase					Other			Structure			Selection Indexes	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	$A	$A-L
	Less Calving Difficulty	Less Calving Difficulty	Shorter Gestation Length	Lighter Birth Weight	Heavier Live Weight	Heavier Live Weight	Heavier Live Weight	Heavier Mature Weight	More Body Condition	Taller Mature Height	Heavier Live Weight	Larger Scrotal Size	Shorter Time to Calving	Heavier Carcase Weight	Larger EMA	More Fat	More Fat	Higher Yield	More IMF	Greater Feed Efficiency	More Docile	Less Curl	More Heel Depth	Less Angular	Greater Profitability	Greater Profitability
1%	+10.5	+10.2	-10.4	-0.5	+72	+126	+165	+167	+0.64	+13.3	+30	+5.1	-9.0	+102	+14.9	+4.5	+5.4	+2.0	+6.2	-0.66	+46	+0.40	+0.60	+0.70	+282	+459
5%	+8.8	+8.6	-8.7	+0.9	+66	+116	+151	+146	+0.53	+11.7	+26	+4.1	-7.7	+92	+12.3	+3.1	+3.7	+1.5	+5.1	-0.38	+38	+0.54	+0.70	+0.80	+260	+429
10%	+7.7	+7.6	-7.7	+1.6	+63	+111	+144	+135	+0.47	+10.9	+24	+3.6	-7.0	+86	+10.9	+2.3	+2.8	+1.2	+4.5	-0.24	+34	+0.60	+0.76	+0.86	+249	+412
15%	+6.8	+6.9	-7.1	+2.1	+60	+107	+139	+128	+0.43	+10.3	+22	+3.3	-6.6	+83	+10.0	+1.9	+2.1	+1.1	+4.1	-0.15	+31	+0.64	+0.80	+0.88	+241	+401
20%	+6.2	+6.3	-6.6	+2.4	+59	+104	+136	+123	+0.40	+9.9	+21	+3.1	-6.2	+80	+9.3	+1.5	+1.7	+0.9	+3.8	-0.07	+29	+0.68	+0.82	+0.90	+235	+393
25%	+5.6	+5.8	-6.2	+2.7	+57	+102	+132	+119	+0.38	+9.6	+21	+2.9	-5.9	+78	+8.7	+1.2	+1.3	+0.8	+3.5	-0.01	+27	+0.70	+0.86	+0.94	+229	+385
30%	+5.0	+5.3	-5.8	+3.0	+56	+100	+130	+115	+0.36	+9.3	+20	+2.7	-5.7	+76	+8.1	+0.9	+0.9	+0.7	+3.2	+0.04	+26	+0.74	+0.88	+0.94	+225	+379
35%	+4.5	+4.8	-5.5	+3.2	+55	+98	+127	+111	+0.34	+9.0	+19	+2.6	-5.4	+74	+7.7	+0.7	+0.6	+0.6	+3.0	+0.09	+24	+0.76	+0.90	+0.96	+220	+373
40%	+3.9	+4.4	-5.1	+3.5	+54	+97	+125	+108	+0.32	+8.7	+18	+2.4	-5.2	+72	+7.2	+0.4	+0.3	+0.6	+2.8	+0.14	+23	+0.78	+0.92	+0.98	+216	+367
45%	+3.4	+3.9	-4.8	+3.7	+53	+95	+123	+105	+0.30	+8.4	+18	+2.3	-5.0	+70	+6.8	+0.2	+0.0	+0.5	+2.6	+0.18	+22	+0.80	+0.94	+1.00	+211	+361
50%	+2.9	+3.5	-4.5	+3.9	+52	+93	+120	+102	+0.28	+8.2	+17	+2.2	-4.8	+69	+6.4	+0.0	-0.2	+0.4	+2.4	+0.23	+21	+0.82	+0.96	+1.02	+207	+355
55%	+2.3	+3.0	-4.2	+4.1	+51	+92	+118	+99	+0.26	+7.9	+17	+2.0	-4.6	+67	+6.0	-0.2	-0.5	+0.3	+2.2	+0.27	+19	+0.86	+0.98	+1.04	+203	+349
60%	+1.7	+2.5	-3.9	+4.3	+50	+90	+116	+96	+0.24	+7.7	+16	+1.9	-4.4	+65	+5.6	-0.4	-0.8	+0.2	+2.0	+0.32	+18	+0.88	+1.00	+1.04	+199	+343
65%	+1.1	+2.0	-3.6	+4.6	+49	+88	+114	+93	+0.23	+7.4	+15	+1.8	-4.1	+63	+5.2	-0.6	-1.1	+0.1	+1.8	+0.37	+17	+0.90	+1.02	+1.06	+194	+336
70%	+0.4	+1.4	-3.3	+4.8	+47	+87	+111	+89	+0.21	+7.1	+15	+1.6	-3.9	+62	+4.8	-0.9	-1.4	+0.0	+1.6	+0.42	+16	+0.92	+1.04	+1.08	+189	+329
75%	-0.4	+0.7	-2.9	+5.1	+46	+85	+108	+86	+0.18	+6.8	+14	+1.5	-3.7	+60	+4.3	-1.1	-1.8	-0.1	+1.4	+0.47	+14	+0.96	+1.06	+1.10	+183	+321
80%	-1.3	+0.0	-2.5	+5.4	+45	+82	+105	+81	+0.16	+6.4	+13	+1.3	-3.4	+57	+3.8	-1.4	-2.1	-0.2	+1.1	+0.54	+13	+1.00	+1.10	+1.12	+176	+311
85%	-2.4	-1.0	-2.0	+5.7	+43	+80	+102	+77	+0.13	+6.0	+12	+1.1	-3.1	+54	+3.1	-1.7	-2.6	-0.3	+0.9	+0.61	+11	+1.02	+1.12	+1.14	+168	+300
90%	-4.0	-2.3	-1.4	+6.2	+41	+76	+97	+70	+0.09	+5.5	+11	+0.8	-2.6	+51	+2.3	-2.2	-3.2	-0.5	+0.5	+0.71	+9	+1.08	+1.18	+1.18	+158	+284
95%	-6.5	-4.2	-0.4	+6.9	+38	+71	+90	+60	+0.03	+4.6	+9	+0.4	-2.0	+46	+1.1	-2.9	-4.1	-0.8	+0.0	+0.87	+5	+1.16	+1.24	+1.22	+141	+259
99%	-11.9	-8.7	+1.6	+8.3	+30	+60	+75	+41	-0.07	+2.7	+5	-0.4	-0.6	+35	-1.4	-4.3	-5.9	-1.3	-0.8	+1.16	-1	+1.30	+1.38	+1.32	+108	+204
	More Calving Difficulty	More Calving Difficulty	Longer Gestation Length	Heavier Birth Weight	Lighter Live Weight	Lighter Live Weight	Lighter Live Weight	Lighter Mature Weight	Lower Body Condition	Shorter Mature Height	Lighter Live Weight	Smaller Scrotal Size	Longer Time to Calving	Lighter Carcase Weight	Smaller EMA	Less Fat	Less Fat	Lower Yield	Less IMF	Lower Feed Efficiency	Less Docile	More Curl	Less Heel Depth	More Angular	Lower Profitability	Lower Profitability

*** The percentile band represents the distribution of EBVs across the 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid July 2025 TransTasman Angus Cattle Evaluation**

TransTasman Angus Cattle Evaluation - Mid July 2025 Reference Tables

TACE
TransTasman Angus Cattle Evaluation

BREED AVERAGE SELECTION INDEXES

	$A	$D	$GN	$GS	$A-L	$D-L	$GN-L	$GS-L	$PRO	$T
Breed Avg	+205	+169	+271	+189	+351	+303	+421	+393	+153	+188

*** Breed average represents the average EBV of all 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid July 2025 TransTasman Angus Cattle Evaluation**

PERCENTILE BANDS TABLE - SELECTION INDEXES

% Band	$A	$D	$GN	$GS	$A-L	$D-L	$GN-L	$GS-L	$PRO	$T
	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability
1%	+282	+238	+375	+271	+459	+401	+552	+525	+238	+238
5%	+260	+218	+347	+247	+429	+373	+516	+488	+214	+214
10%	+249	+207	+330	+235	+412	+358	+496	+467	+201	+201
15%	+241	+200	+320	+226	+401	+348	+483	+454	+192	+192
20%	+235	+195	+311	+220	+393	+340	+472	+444	+185	+185
25%	+229	+190	+304	+214	+385	+334	+463	+435	+180	+180
30%	+225	+186	+297	+209	+379	+328	+455	+426	+174	+174
35%	+220	+182	+291	+204	+373	+322	+447	+419	+169	+169
40%	+216	+178	+285	+200	+367	+316	+440	+411	+164	+164
45%	+211	+174	+279	+195	+361	+311	+433	+404	+160	+160
50%	+207	+171	+273	+191	+355	+306	+426	+397	+155	+155
55%	+203	+167	+268	+186	+349	+301	+418	+390	+151	+151
60%	+199	+163	+262	+182	+343	+295	+411	+383	+146	+146
65%	+194	+159	+255	+177	+336	+289	+402	+375	+141	+141
70%	+189	+155	+248	+171	+329	+283	+393	+366	+135	+135
75%	+183	+150	+241	+166	+321	+276	+383	+357	+129	+129
80%	+176	+145	+232	+159	+311	+268	+372	+346	+122	+122
85%	+168	+138	+222	+151	+300	+258	+358	+332	+114	+114
90%	+158	+129	+208	+140	+284	+245	+338	+314	+102	+102
95%	+141	+116	+187	+124	+259	+223	+307	+285	+85	+85
99%	+108	+88	+144	+93	+204	+177	+243	+222	+50	+50
	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability

*** The percentile band represents the distribution of EBVs across the 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid July 2025 TransTasman Angus Cattle Evaluation**

Kunuma Angus Victoria Autumn Bull Sale 2025

	Animal Ident	Calving Ease				Growth					Fertility			Carcase					Feed	Temp.	Structural			Selection Indexes			
		CEDir	CEDtrs	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	$A	$D	$GN	$GS
1	NOL23U27	+4.5	+4.1	-0.7	+2.4	+46	+90	+122	+82	+27	+0.6	-1.8	+74	+10.5	-0.1	+0.9	+0.6	+2.9	-0.06	+20	+0.84	+0.94	+1.10	$209	$157	$289	$192
2	NOL23U155	+8.2	+5.0	-7.7	-0.1	+47	+92	+122	+84	+21	+2.3	-5.1	+66	+7.3	+2.5	+2.3	-0.7	+4.4	+0.43	+30	+0.94	+1.16	+1.08	$227	$175	$311	$215
3	NOL23U18	+0.4	+2.6	-2.2	+4.5	+53	+96	+122	+104	+15	+1.8	-6.8	+60	-0.6	+0.9	+0.0	-0.5	+2.5	+0.47	+24	+1.02	+0.98	+0.98	$201	$173	$258	$184
4	NOL23U101	+4.4	-1.3	-5.3	+5.5	+53	+95	+134	+138	+16	+4.2	-2.4	+74	+4.0	-1.1	-1.2	+1.1	+0.0	+0.41	+17	+0.56	+0.84	+1.22	$146	$119	$186	$136
5	NOL23U72	+6.2	+1.6	-6.8	+3.5	+51	+88	+115	+111	+11	+1.2	-4.2	+86	+10.8	+0.8	+1.1	+0.8	+1.8	+0.57	+14	+1.04	+0.94	+1.00	$206	$167	$272	$187
6	NOL23U149	-2.1	-0.7	-6.0	+4.8	+47	+89	+111	+113	+13	+2.7	-2.9	+52	+1.7	-0.4	-2.3	+0.2	+1.6	-0.20	+15	+0.44	+0.78	+1.14	$128	$112	$171	$110
7	NOL23U139	+10.4	+9.5	-5.4	+1.3	+38	+75	+104	+74	+25	+2.5	-3.5	+64	+9.5	+2.9	+3.2	+0.8	+2.8	+0.26	+17	+0.42	+0.80	+0.98	$205	$156	$272	$191
8	NOL23U189	+9.8	+5.1	-4.8	+1.0	+49	+83	+105	+70	+23	+1.6	-7.2	+48	+9.1	+1.4	+1.6	-0.4	+4.5	+0.42	+11	+0.46	+0.74	+0.66	$249	$198	$342	$235
9	NOL23U16	+4.4	+5.5	-11.4	+3.7	+56	+100	+138	+129	+14	+3.6	-4.6	+79	+8.4	-0.5	-1.9	+1.5	+0.4	+0.14	+31	+1.10	+1.20	+1.16	$206	$174	$255	$196
10	NOL23U50	+3.6	+5.0	-4.6	+3.6	+51	+95	+127	+115	+22	+1.5	-7.7	+75	-0.1	-2.9	-5.0	+0.3	+3.2	+0.32	+32	+0.64	+0.88	+1.06	$207	$176	$258	$193
11	NOL23U38	-3.2	+5.7	-0.5	+3.3	+48	+84	+104	+80	+12	+2.2	-6.5	+56	+8.1	+4.0	+2.0	+0.1	+3.3	+0.47	+22	+0.52	+0.84	+1.04	$222	$184	$294	$206
12	NOL23U9	+9.7	+7.3	-4.4	+1.6	+51	+99	+135	+119	+18	+0.9	-6.4	+89	+7.3	+2.1	+1.9	-0.9	+6.4	+0.54	+23	+0.86	+0.90	+0.94	$250	$190	$346	$242
13	NOL24V40	+9.4	+5.5	-5.8	+2.9	+36	+76	+91	+72	+17	+0.8	-5.4	+54	+7.3	+2.8	+3.1	+0.7	+1.8	+0.15	+13	+0.52	+0.70	+1.06	$197	$171	$252	$179
14	NOL24V28	-0.9	+2.3	+0.7	+6.2	+49	+90	+120	+146	+11	+1.8	-3.5	+70	+0.0	-1.7	-2.9	+0.5	+1.2	+0.01	+14	+0.68	+0.98	+1.26	$119	$104	$155	$106
15	NOL24V31	+3.3	-0.3	-3.2	+4.5	+57	+94	+135	+129	+10	+1.9	-4.0	+68	+0.9	+0.7	-0.7	-1.3	+4.4	+0.38	+23	+0.46	+0.84	+1.08	$178	$126	$247	$163
16	NOL24V12	+4.9	+2.6	-2.1	+5.4	+57	+95	+115	+121	+16	+1.8	-5.2	+48	+9.7	-0.2	-0.1	+0.3	+5.0	+0.37	+18	+0.50	+0.82	+1.00	$239	$195	$334	$221
17	NOL24V9	+5.7	+6.7	-2.8	+3.3	+43	+83	+112	+106	+14	+1.8	-1.7	+61	+4.4	+0.5	-1.3	+0.3	+2.9	+0.34	+29	+0.76	+0.96	+1.08	$152	$117	$206	$135
18	NOL24V21	+5.2	+5.9	-1.3	+4.2	+59	+93	+126	+91	+21	+2.6	-4.2	+69	+8.1	-0.7	-1.2	+0.3	+4.1	+0.22	+18	+0.46	+0.82	+0.98	$245	$188	$336	$230
19	NOL24V1	-4.1	-3.6	-0.7	+6.3	+57	+92	+124	+116	+10	+2.9	-7.5	+61	+3.5	+1.7	+1.0	-1.3	+5.9	+0.57	+7	+0.74	+1.04	+1.08	$217	$165	$300	$207
20	NOL24V3	+4.9	+0.2	+1.8	+1.4	+35	+60	+71	+32	+15	+0.2	-5.5	+35	+7.3	+3.7	+4.8	-1.2	+8.4	+0.74	+18	+0.56	+1.08	+0.94	$230	$168	$347	$217
21	NOL24V7	+7.4	+2.2	-0.5	+1.2	+42	+77	+96	+105	+7	+0.7	-5.9	+35	+3.3	+4.3	+4.8	-1.2	+4.5	+0.26	+11	+0.42	+0.74	+0.94	$183	$145	$255	$164
22	NOL24V36	+1.7	+2.4	-2.5	+7.7	+54	+95	+110	+114	+7	+1.5	-2.8	+56	+2.5	+1.9	+1.8	+0.1	+1.7	+0.02	+10	+0.78	+1.00	+1.18	$177	$158	$239	$153
23	NOL24V37	+1.6	+0.8	+0.3	+4.1	+63	+105	+131	+133	+13	+3.7	-2.5	+69	+4.1	-0.8	-2.4	-0.1	+2.8	+0.57	+8	+0.98	+0.90	+1.12	$181	$150	$254	$160
24	NOL24V25	+6.1	+2.1	-5.0	+3.5	+47	+88	+112	+114	+14	+1.5	-4.5	+60	+4.3	+0.8	+1.4	+0.1	+3.1	+0.35	+13	-	-	-	$188	$155	$251	$169
25	NOL24V2	+8.7	+2.6	-3.4	+1.3	+44	+77	+102	+67	+24	+1.7	-6.3	+45	+9.2	+0.5	+1.0	-0.5	+6.7	+1.20	+22	+0.60	+0.84	+0.92	$241	$180	$343	$231
26	NOL24V39	-1.7	-5.0	-3.5	+5.9	+66	+104	+138	+109	+20	+2.2	-4.3	+77	+4.4	+1.2	-1.1	+0.2	+1.7	-0.22	+23	+0.60	+0.90	+0.98	$214	$171	$288	$193
27	NOL23U61	+5.3	+3.5	-4.1	+3.3	+49	+90	+113	+93	+15	+2.4	-5.9	+62	+5.9	+0.8	+0.5	+0.2	+3.2	+0.54	+15	-	-	-	$222	$186	$291	$206
28	NOL23U128	+8.8	+4.7	-7.8	+2.0	+46	+81	+94	+97	+11	+0.7	-4.3	+49	+3.1	+1.9	+2.2	-0.1	+1.9	-0.08	+11	+0.84	+1.12	+1.06	$173	$150	$235	$148
29	NOL23U82	+5.6	-4.6	+5.0	+3.8	+44	+82	+111	+52	+31	+4.2	-5.6	+53	+7.7	+0.7	+1.8	-0.8	+5.3	+0.67	+21	+0.46	+0.88	+0.96	$224	$166	$312	$216
30	NOL23U71	-2.2	-2.4	-2.8	+4.9	+66	+110	+142	+130	+17	+1.9	-3.5	+70	+5.7	-1.8	-3.2	-0.4	+3.2	+0.01	+11	+0.62	+0.90	+0.96	$198	$157	$279	$177
31	NOL23U205	+6.7	+4.8	-4.9	+1.1	+35	+67	+87	+63	+19	-0.8	-4.1	+50	+5.0	+4.4	+5.3	-0.4	+1.6	+0.13	+14	-	-	-	$166	$130	$226	$144
	TACE TransTasman Angus Cattle Evaluation	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	$A	$D	$GN	$GS
		+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.9	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	+0.84	+0.96	+1.02	+206	+171	+273	+190

Kunuma Angus Victoria Autumn Bull Sale 2025

	Animal Ident	Calving Ease			Growth						Fertility			Carcase					Feed	Temp.	Structural			Selection Indexes			
		CEDir	CEDtrs	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	$A	$D	$GN	$GS
32	NOL23U30	+4.7	+5.5	-2.1	+3.5	+48	+69	+82	+67	+5	+3.1	-7.0	+24	+1.9	-0.6	-2.2	-0.4	+5.5	+0.62	+18	+0.48	+0.84	+0.96	$214	$177	$287	$196
33	NOL23U168	+4.3	+3.1	-1.7	+4.6	+57	+90	+126	+122	+15	+1.4	-4.2	+65	+3.7	+0.1	-0.3	-0.8	+4.8	+0.10	+3	+0.34	+0.80	+0.98	$200	$145	$282	$184
34	NOL23U162	-3.8	+6.0	-5.5	+6.2	+63	+101	+140	+147	+6	+2.0	-4.8	+76	+4.9	-0.2	+0.6	-0.5	+2.7	+0.31	+29	+0.86	+0.88	+1.04	$192	$148	$259	$176
35	NOL23U107	+6.1	+6.9	-0.6	+1.9	+35	+69	+95	+97	+15	-0.4	-2.7	+46	+6.8	+3.4	+4.4	-0.4	+4.8	+0.32	+10	+0.36	+0.70	+1.00	$168	$118	$242	$151
36	NOL23U169	+7.6	+7.6	-1.3	+3.0	+44	+81	+105	+53	+28	+2.0	-6.1	+55	+3.0	+4.8	+6.1	-1.5	+4.7	+0.44	+16	+0.32	+0.92	+1.08	$233	$179	$325	$220
37	NOL23U165	+1.6	+9.1	-9.0	+2.7	+53	+86	+130	+120	+18	+2.2	-3.2	+66	+6.3	-2.0	-2.0	+0.3	+2.7	+0.10	+14	+1.08	+0.98	+0.96	$178	$125	$238	$163
38	NOL23U190	+7.0	+4.8	-0.7	+2.8	+47	+84	+110	+58	+32	+1.6	-7.2	+74	+7.7	+1.1	+0.4	-0.5	+5.9	+0.77	+15	+0.80	+0.78	+1.10	$261	$202	$360	$250
39	NOL23U99	+4.7	+2.7	-7.5	+2.9	+35	+70	+90	+82	+20	-0.4	-3.7	+43	+0.9	+2.6	+1.8	+0.2	+2.4	+0.40	+7	+0.06	+0.74	+0.90	$150	$121	$201	$129
40	NOL23U42	+4.2	-1.6	+0.7	+3.2	+37	+69	+91	+49	+23	+3.3	-5.5	+40	+5.3	+1.9	+2.0	-0.8	+4.6	+1.20	+18	+0.48	+0.66	+1.08	$189	$143	$259	$176
41	NOL23U43	+5.2	+2.6	-0.8	+4.4	+66	+113	+146	+100	+28	+3.9	-3.9	+88	+9.8	-1.4	-2.0	+0.4	+3.7	+0.46	+17	+0.82	+1.00	+1.14	$266	$213	$366	$252
42	NOL23U8	+0.1	-4.3	-4.5	+3.9	+55	+103	+131	+140	+10	+1.7	-4.0	+59	+8.2	-0.9	-2.2	+0.7	+2.5	+0.10	+20	+0.90	+0.94	+1.06	$187	$157	$248	$168
43	NOL23U4	+8.4	+8.0	-1.4	+1.7	+44	+73	+103	+72	+21	+2.4	-5.4	+67	+4.5	+3.3	+0.9	-0.9	+5.3	+0.34	+40	+0.66	+1.06	+1.08	$207	$149	$287	$194
44	NOL23U112	+4.3	-1.9	-1.9	+6.3	+49	+86	+119	+105	+10	+2.0	-3.8	+66	+3.5	+1.8	+2.3	+0.1	+1.4	+0.40	+11	+0.66	+0.98	+1.04	$175	$138	$228	$160
45	NOL23U7	+7.6	+7.7	-3.1	+2.8	+44	+84	+112	+71	+19	+2.9	-5.6	+70	+12.8	+0.7	+0.9	+0.7	+3.5	+0.89	+12	+0.98	+1.22	+1.22	$246	$196	$319	$236

TACE TransTasman Angus Cattle Evaluation	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	$A	$D	$GN	$GS
	+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+17	+2.2	-4.9	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	+0.84	+0.96	+1.02	+206	+171	+273	+190

LOT 1 — KUNUMA U27 PV — APR

Date of Birth: 19/09/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL23U27

TEXAS POWERPLAY P613PV — AYRVALEHERCULES H9 PV / TEXASUNDINE H647PV

Sire: NOL21S173 KUNUMA S173 SV — KUNUMA H163# — TUWHARETOA A49 PV / KUNUMA E7#

KUNUMA MITCH M22SV — PA FULL POWER 1208 PV / KUNUMA K133#

Dam: NOLP112 KUNUMA P112 SV — KUNUMA K154# — TUWHARETOA A49 PV / KUNUMA D9#

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+4.5	+4.1	-0.7	+2.4	+46	+90	+122	+82	+27	+0.6	-1.8
Acc	57%	48%	70%	73%	73%	71%	72%	69%	74%	79%	40%
Perc	35	43	94	19	77	61	46	80	4	93	96

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+74	+10.5	-0.1	+0.9	+0.6	+2.9	-0.06	+20	+0.84	+0.94	+1.10
Acc	70%	70%	69%	70%	59%	75%	62%	76%	57%	57%	56%
Perc	35	12	52	30	35	37	21	53	51	44	73

Selection Indexes

$A	$D	$GN	$GS
$209	$157	$289	$192
49	69	37	50

Raw Structural Data

F	R	F	R			Temp
6	5	6	6	5	5	

Traits Observed: BWT,400WT,DOC,Genomics

An outstanding Kunuma S173 son to start the sale. With softness, depth and volume. Top 19% BWT, top 4% milk, top 12% EMA. Suitable for heifers.

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

LOT 2 — KUNUMA U155 PV — HBR

Date of Birth: 29/08/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL23U155

TE MANIA PERU P1164 SV — TE MANIA KIRBY K138PV / TE MANIA BARUNAH J1187#

Sire: VTMR1095 TE MANIA RHYNIE R1095 PV — TE MANIA JAPARA P1513 SV — TE MANIA 15380SV / TE MANIA JAPARA L434#

TEXAS POWERPLAY P613 PV — AYRVALE HERCULES H9 PV / TEXAS UNDINE H647PV

Dam: NOL21S44 KUNUMA S44 SV — KUNUMA J115# — TUWHARETOA A49 PV / KUNUMA C23#

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+8.2	+5.0	-7.7	-0.1	+47	+92	+122	+84	+21	+2.3	-5.1
Acc	57%	48%	70%	73%	73%	71%	72%	69%	73%	80%	40%
Perc	8	33	10	2	70	56	46	78	20	44	42

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+66	+7.3	+2.5	+2.3	-0.7	+4.4	+0.43	+30	+0.94	+1.16	+1.08
Acc	70%	70%	70%	71%	61%	74%	61%	78%	69%	69%	68%
Perc	59	39	9	14	93	11	71	17	71	88	68

Selection Indexes

$A	$D	$GN	$GS
$227	$175	$311	$215
28	45	21	25

Raw Structural Data

F	R	F	R			Temp
6	6	5	6	5	5	

Traits Observed: BWT,400WT,Genomics

The first 2 year old of our $120,000 Te Mania R1095 and he doesn't disappoint with his easy doing, quiet nature. Top 2% BWT, top 20% milk, top 8% fats, top 11% IMF. Suitable for heifers..

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

LOT 3 — KUNUMA U18 SV — APR

Date of Birth: 18/09/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NH1% | Animal ID: NOL23U18

TE MANIA MOJO M886 PV — AYRVALE HERCULES H9PV / TEMANIA BARUNAH F121#

Sire: VTMQ1149 TE MANIA QONTEMPLATE Q1149 PV — TE MANIA MITTAGONG L332 SV — G A R PROPHETSV / TE MANIA MITTAGONG J835#

RENNYLEA L452PV — G A R PROPHET SV / RENNYLEA E5 PV

Dam: NOLN145 KUNUMA N145# — KUNUMA L37# — KUNUMA J163 SV / KUNUMA F69 #

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+0.4	+2.6	-2.2	+4.5	+53	+96	+122	+104	+15	+1.8	-6.8
Acc	57%	48%	70%	73%	73%	71%	72%	69%	74%	79%	41%
Perc	70	59	83	63	42	41	46	47	63	62	12

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+60	-0.6	+0.9	+0.0	-0.5	+2.5	+0.47	+24	+1.02	+0.98	+0.98
Acc	69%	69%	69%	70%	59%	74%	61%	77%	67%	67%	65%
Perc	75	99	30	45	89	46	75	35	83	54	37

Selection Indexes

$A	$D	$GN	$GS
$201	$173	$258	$184
58	48	64	58

Raw Structural Data

F	R	F	R			Temp
6	5	6	6	5	5	

Traits Observed: BWT,400WT(x2),DOC,Genomics

Potential stud sire, will be upgraded to HBR. An exceptional Te Mania Q1149 son who has extra length, depth and power - A real head turner. Top 12% DTC, top 30% fats..

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

Top 5% | Top 10% | Top 30%

LOT 4 — KUNUMA U101[SV] — APR

Date of Birth: 11/09/2023 | Mating Type: Natural | Genetic Conditions: AM9%,CAFU,DDFU,NHFU | Animal ID: NOL23U101

MILWILLAH NAPA N498[PV] — MATAURI REALITY 839[#] / MILWILLAH BARUNAH H224[#]

Sire: NJWR405 MILWILLAH NAPA R405[SV]

MILWILLAH MITTAGONG L36[#] — TUWHARETOA REGENT D145[PV] / MILWILLAH MITTAGONG D61[SV]

KUNUMA H14[SV] — BT RIGHT TIME 24J[#] / KUNUMA E23[#]

Dam: NOLM98 KUNUMA M98[#]

KUNUMA B76[#] — ARDROSSAN CONNECTION X15[SV] / KUNUMA Z178[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+4.4	-1.3	-5.3	+5.5	+53	+95	+134	+138	+16	+4.2	-2.4
Acc	57%	48%	70%	73%	73%	71%	72%	69%	74%	78%	40%
Perc	36	87	37	82	42	45	23	9	62	5	92

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+74	+4.0	-1.1	-1.2	+1.1	+0.0	+0.41	+17	+0.56	+0.84	+1.22
Acc	69%	68%	67%	69%	57%	73%	60%	75%	61%	63%	60%
Perc	36	78	74	66	13	95	69	66	7	21	94

Selection Indexes

$A	$D	$GN	$GS
$146	$119	$186	$136
94	95	96	92

Raw Structural Data

F	R	F	R			Temp
5	5	6	5	5	5	1

Traits Observed: BWT,400WT,DOC,Genomics

If you are after a bull with extra sire appeal this Milwillah R405 son is it. He has extra bone, length and lift. Top 20% growth, top 8% MCW, top 5% SS, top 13% RBY..

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

LOT 5 — KUNUMA U72[SV] — HBR

Date of Birth: 17/09/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL23U72

TEXAS MOUNT K002[PV] — KC HAAS GPS[#] / TEXAS UNDINE Z183[PV]

Sire: DXTN121 TEXAS NASA N121[PV]

TEXAS PRIDE L600[PV] — R B TOUR OF DUTY 177[PV] / TEXAS PRIDE E030[SV]

RENNYLEA L452[PV] — G A R PROPHET[SV] / RENNYLEA E5[PV]

Dam: NOLQ67 KUNUMA Q67[#]

KUNUMA K137[#] — KUNUMA G73[SV] / KUNUMA F82[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+6.2	+1.6	-6.8	+3.5	+51	+88	+115	+111	+11	+1.2	-4.2
Acc	57%	48%	70%	73%	73%	71%	72%	69%	75%	79%	42%
Perc	20	68	18	40	56	66	63	36	91	82	63

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+86	+10.8	+0.8	+1.1	+0.8	+1.8	+0.57	+14	+1.04	+0.94	+1.00
Acc	69%	69%	69%	70%	60%	73%	60%	76%	67%	67%	64%
Perc	11	11	32	27	24	64	82	78	86	44	43

Selection Indexes

$A	$D	$GN	$GS
$206	$167	$272	$187
52	56	52	55

Raw Structural Data

F	R	F	R			Temp
6	5	5	5	5	5	2

Traits Observed: BWT,400WT(x2),DOC,Genomics

The first of our Texas NASA sons to sell. Out of a G73 daughter, he displays extra grown and bone. Top 11% CWT, top 10% EMA, top 25% RBY. Suitable for heifers.

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

LOT 6 — KUNUMA U149[SV] — HBR

Date of Birth: 10/11/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL23U149

MILWILLAH NAPA N498[PV] — MATAURI REALITY 839[#] / MILWILLAH BARUNAH H224[#]

Sire: NJWR405 MILWILLAH NAPA R405[SV]

MILWILLAH MITTAGONG L36[#] — TUWHARETOA REGENT D145[PV] / MILWILLAH MITTAGONG D61[SV]

KELLY ANGUS GET CRACKING P293[SV] — ALLOURA GET CRACKING G10[SV] / LAWSONS BARTEL E7 H869[#]

Dam: NOLR80 KUNUMA R80[#]

KUNUMA M158[#] — KUNUMA J163[SV] / KUNUMA G34[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	-2.1	-0.7	-6.0	+4.8	+47	+89	+111	+113	+13	+2.7	-2.9
Acc	57%	48%	70%	73%	73%	71%	72%	69%	73%	77%	38%
Perc	84	84	27	70	72	64	71	33	82	30	87

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+52	+1.7	-0.4	-2.3	+0.2	+1.6	-0.20	+15	+0.44	+0.78	+1.14
Acc	68%	67%	67%	68%	57%	72%	59%	74%	60%	61%	59%
Perc	90	93	59	82	59	69	12	72	2	12	82

Selection Indexes

$A	$D	$GN	$GS
$128	$112	$171	$110
98	96	98	98

Raw Structural Data

F	R	F	R			Temp
6	6	6	6	5	5	2

Traits Observed: BWT,400WT,Genomics

Another Milwillah R405 son, with trademark weight, softness and capacity. Top 30% MCW, top 30% SS, top 2% claw..

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

Top 5% | Top 10% | Top 30%

LOT 7 — KUNUMA U139[SV] — APR

Date of Birth: 11/09/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DD3%,NHFU | Animal ID: NOL23U139

MILWILLAH NAPA N498[PV] — MATAURI REALITY 839[#] / MILWILLAH BARUNAH H224[#]

Sire: NJWR405 MILWILLAH NAPA R405[SV]

MILWILLAH MITTAGONG L36[#] — TUWHARETOA REGENT D145[PV] / MILWILLAH MITTAGONG D61[SV]

PATHFINDER KOMPLETE K22[SV] — PATHFINDER GENESIS G357[PV] / PATHFINDER EQUATOR H756[#]

Dam: NOLN108 KUNUMA N108[#]

KUNUMA H163[#] — TUWHARETOA A49[PV] / KUNUMA E7[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+10.4	+9.5	-5.4	+1.3	+38	+75	+104	+74	+25	+2.5	-3.5
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*75%*	*78%*	*42%*
Perc	*2*	*3*	*36*	*8*	*95*	*92*	*82*	*87*	*7*	*36*	*78*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+64	+9.5	+2.9	+3.2	+0.8	+2.8	+0.26	+17	+0.42	+0.80	+0.98
Acc	*70%*	*69%*	*69%*	*70%*	*60%*	*74%*	*62%*	*76%*	*61%*	*63%*	*60%*
Perc	*64*	*18*	*6*	*7*	*24*	*39*	*53*	*64*	*2*	*15*	*37*

Selection Indexes

$A	$D	$GN	$GS
$205	$156	$272	$191
53	*69*	*51*	*50*

Raw Structural Data

F	R	F	R			Temp
6	5	6	6	5	5	2

Traits Observed: BWT,400WT,Genomics

If you want muscle and yield, don't look any further than this Milwillah R405 son out of a Pathfinder dam. Top 8% BWT, top 7% milk, top 7% fats. Suitable for heifers.

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

LOT 8 — KUNUMA U189[SV] — APR

Date of Birth: 22/09/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL23U189

TE MANIA PERU P1164[SV] — TE MANIA KIRBY K138[PV] / TE MANIA BARUNAH J1187[#]

Sire: VTMR1095 TE MANIA RHYNIE R1095[PV]

TE MANIA JAPARA P1513[SV] — TE MANIA 15380[SV] / TE MANIA JAPARA L434[#]

KELLY ANGUS KODAK P191[PV] — RENNYLEA KODAK K522[SV] / KELLY ANGUS PROPHET M26[SV]

Dam: NOLR25 KUNUMA R25[#]

KUNUMA N145[#] — RENNYLEA L452[PV] / KUNUMA L37[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+9.8	+5.1	-4.8	+1.0	+49	+83	+105	+70	+23	+1.6	-7.2
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*73%*	*79%*	*40%*
Perc	*3*	*32*	*45*	*6*	*63*	*80*	*81*	*90*	*14*	*70*	*8*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+48	+9.1	+1.4	+1.6	-0.4	+4.5	+0.42	+11	+0.46	+0.74	+0.66
Acc	*70%*	*70%*	*69%*	*70%*	*60%*	*74%*	*61%*	*77%*	*67%*	*67%*	*66%*
Perc	*94*	*21*	*21*	*21*	*86*	*10*	*70*	*86*	*2*	*8*	*1*

Selection Indexes

$A	$D	$GN	$GS
$249	$198	$342	$235
10	*17*	*7*	*11*

Raw Structural Data

F	R	F	R			Temp
5	5	5	6	5	5	2

Traits Observed: BWT,400WT(x2),DOC,Genomics

A Te Mania R1095 son who has extra softness and doability. Top 5 % BWT, top 8% DTC, top 20% fats, top 10% IMF. Suitable for heifers.

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

LOT 9 — KUNUMA U16[SV] — HBR

Date of Birth: 18/09/2023 | Mating Type: Natural | Genetic Conditions: AM1%,CAFU,DDFU,NHFU | Animal ID: NOL23U16

TEXAS MOUNT K002[PV] — KC HAAS GPS[#] / TEXAS UNDINE Z183[PV]

Sire: DXTN121 TEXAS NASA N121[PV]

TEXAS PRIDE L600[PV] — R B TOUR OF DUTY 177[PV] / TEXAS PRIDE E030[SV]

AYRVALE BARTEL E7[PV] — TE MANIA BARTEL B219[PV] / EAGLEHAWK JEDDA B32[SV]

Dam: NOLN93 KUNUMA N93[#]

KUNUMA E138[#] — LAWSONS DINKY-DI Z191[SV] / KUNUMA B78[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+4.4	+5.5	-11.4	+3.7	+56	+100	+138	+129	+14	+3.6	-4.6
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*75%*	*79%*	*46%*
Perc	*36*	*28*	*1*	*45*	*30*	*31*	*17*	*14*	*73*	*10*	*54*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+79	+8.4	-0.5	-1.9	+1.5	+0.4	+0.14	+31	+1.10	+1.20	+1.16
Acc	*71%*	*70%*	*70%*	*71%*	*62%*	*74%*	*62%*	*76%*	*68%*	*68%*	*65%*
Perc	*24*	*27*	*61*	*77*	*5*	*91*	*40*	*16*	*91*	*92*	*86*

Selection Indexes

$A	$D	$GN	$GS
$206	$174	$255	$196
52	*46*	*65*	*44*

Raw Structural Data

F	R	F	R			Temp
6	5	6	6	5	5	2

Traits Observed: BWT,400WT,DOC,Genomics

Another Texas NASA son with plenty of growth and volume. Top 1% GL, top 16% growth, top 10% SS, top 5% RBY. Suitable for heifers.

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

Top 5% | Top 10% | Top 30%

LOT 10 — KUNUMA U50[SV] — HBR

Date of Birth: 04/09/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DD25%,NHFU | Animal ID: NOL23U50

Sire: NOL21S149 KUNUMA S149[SV]

RENNYLEA N542[PV] — H P C A INTENSITY[#] / RENNYLEA EISA ERICA G366[SV]

KUNUMA J109[#] — TUWHARETOA A49[PV] / KUNUMA B44[#]

Dam: NOLQ76 KUNUMA Q76[#]

PARINGA MONARCH M103[PV] — PARINGA JUDD J5[PV] / LAWSONS BARTEL E7 J1290[E]

KUNUMA QUIET M4[#] — BT RIGHT TIME 24J[#] / KUNUMA E59[SV]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+3.6	+5.0	-4.6	+3.6	+51	+95	+127	+115	+22	+1.5	-7.7
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*72%*	*77%*	*38%*
Perc	*43*	*33*	*48*	*42*	*54*	*46*	*37*	*30*	*16*	*73*	*5*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+75	-0.1	-2.9	-5.0	+0.3	+3.2	+0.32	+32	+0.64	+0.88	+1.06
Acc	*67%*	*67%*	*66%*	*67%*	*57%*	*72%*	*59%*	*73%*	*65%*	*65%*	*63%*
Perc	*33*	*98*	*95*	*98*	*53*	*30*	*60*	*13*	*14*	*30*	*62*

Selection Indexes

$A	$D	$GN	$GS
$207	$176	$258	$193
51	*43*	*63*	*48*

Raw Structural Data

F	R	F	R			Temp
6	5	6	6	5	5	2

Traits Observed: BWT,400WT,Genomics

The first of our Kunuma S149 sons to sell. He displays great balance with extra length and muscle. Top 6% DTC, top 30% CWT, top 28% IMF. Suitable for heifers.

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

LOT 11 — KUNUMA U38[SV] — HBR

Date of Birth: 10/10/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL23U38

Sire: NOLR49 KUNUMA ROBBIE R49[SV]

E W A PEYTON 642[PV] — QUAKER HILL MANNING 4EX9[#] / E W A 444 OF 968 PROGRESS[#]

KUNUMA J121[#] — TUWHARETOA A49[PV] / KUNUMA E27[#]

Dam: NOLR21 KUNUMA R21[#]

KELLY ANGUS GET CRACKING P293[SV] — ALLOURA GET CRACKING G10[SV] / LAWSONS BARTEL E7 H869[#]

KUNUMA QUIET M4[#] — BT RIGHT TIME 24J[#] / KUNUMA E59[SV]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	-3.2	+5.7	-0.5	+3.3	+48	+84	+104	+80	+12	+2.2	-6.5
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*72%*	*76%*	*36%*
Perc	*88*	*26*	*95*	*36*	*70*	*77*	*82*	*82*	*83*	*47*	*16*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+56	+8.1	+4.0	+2.0	+0.1	+3.3	+0.47	+22	+0.52	+0.84	+1.04
Acc	*67%*	*66%*	*66%*	*67%*	*56%*	*72%*	*58%*	*73%*	*61%*	*61%*	*57%*
Perc	*83*	*30*	*2*	*16*	*65*	*28*	*75*	*45*	*4*	*21*	*55*

Selection Indexes

$A	$D	$GN	$GS
$222	$184	$294	$206
34	*32*	*33*	*33*

Raw Structural Data

F	R	F	R			Temp
6	6	6	6	4	5	2

Traits Observed: BWT,400WT,DOC,Genomics

A Kunuma R49 son with softness, capacity and easy doing. Top 30% BWT, top 16% DTC, top 2% fats, top 28% IMF. Suitable for heifers.

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

LOT 12 — KUNUMA U9[SV] — APR

Date of Birth: 30/09/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DD17%,NHFU | Animal ID: NOL23U9

Sire: NOL21S173 KUNUMA S173[SV]

TEXAS POWERPLAY P613[PV] — AYRVALE HERCULES H9[PV] / TEXAS UNDINE H647[PV]

KUNUMA H163[#] — TUWHARETOA A49[PV] / KUNUMA E7[#]

Dam: NOLQ94 KUNUMA Q94[#]

PARINGA MONARCH M103[PV] — PARINGA JUDD J5[PV] / LAWSONS BARTEL E7 J1290[E]

KUNUMA N30[#] — TUWHARETOA A49[PV] / KUNUMA E15[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+9.7	+7.3	-4.4	+1.6	+51	+99	+135	+119	+18	+0.9	-6.4
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*73%*	*77%*	*38%*
Perc	*3*	*12*	*51*	*10*	*55*	*35*	*21*	*25*	*44*	*88*	*17*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+89	+7.3	+2.1	+1.9	-0.9	+6.4	+0.54	+23	+0.86	+0.90	+0.94
Acc	*68%*	*68%*	*67%*	*69%*	*57%*	*73%*	*60%*	*74%*	*61%*	*61%*	*60%*
Perc	*8*	*39*	*12*	*17*	*96*	*1*	*80*	*39*	*55*	*34*	*25*

Selection Indexes

$A	$D	$GN	$GS
$250	$190	$346	$242
10	*25*	*6*	*7*

Raw Structural Data

F	R	F	R			Temp
6	5	5	5	5	5	2

Traits Observed: BWT,400WT(x2),DOC,Genomics

A Kunuma S173 son with exceptional data spread from 1.6 BWT to 136 for 600 days, out to a massive 6.3 IMF! Top 10% BWT, top 20% growth, top 17% DTC, top 12% fats, top 1% IMF. Suitable for heifers.

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

Top 5% | Top 10% | Top 30%

LOT 13 — KUNUMA V40[SV] — APR

Date of Birth: 11/03/2024 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NH3% | Animal ID: NOL24V40

MILWILLAH NAPA N498[PV] — MATAURI REALITY 839[#] / MILWILLAH BARUNAH H224[#]

Sire: NJWR405 MILWILLAH NAPA R405[SV]

MILWILLAH MITTAGONG L36[#] — TUWHARETOA REGENT D145[PV] / MILWILLAH MITTAGONG D61[SV]

RENNYLEA L454[PV] — G A R PROPHET[SV] / RENNYLEA E5[PV]

Dam: NOLN48 KUNUMA N48[#]

KUNUMA K12[#] — KUNUMA H8[SV] / KUNUMA D1[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+9.4	+5.5	-5.8	+2.9	+36	+76	+91	+72	+17	+0.8	-5.4
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*73%*	*78%*	*38%*
Perc	*4*	*28*	*30*	*28*	*97*	*91*	*95*	*89*	*49*	*90*	*35*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+54	+7.3	+2.8	+3.1	+0.7	+1.8	+0.15	+13	+0.52	+0.70	+1.06
Acc	*69%*	*68%*	*67%*	*69%*	*57%*	*73%*	*60%*	*75%*	*61%*	*61%*	*59%*
Perc	*86*	*39*	*7*	*8*	*30*	*64*	*41*	*80*	*4*	*5*	*62*

Selection Indexes

$A	$D	$GN	$GS
$197	$171	$252	$179
62	*50*	*68*	*63*

Raw Structural Data

F	R	F	R			Temp
6	6	6	5	5	6	2

Traits Observed: BWT,400WT,DOC,Genomics

The first of our 18 month old Milwillah R405 sons to sell who has extra frame and shape out of a proven Rennylea cow. Top 28% BWT, top 7% fats, top 5% claw. Suitable for heifers.

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

LOT 14 — KUNUMA V28[SV] — HBR

Date of Birth: 01/01/2024 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL24V28

MILWILLAH NAPA N498[PV] — MATAURI REALITY 839[#] / MILWILLAH BARUNAH H224[#]

Sire: NJWR405 MILWILLAH NAPA R405[SV]

MILWILLAH MITTAGONG L36[#] — TUWHARETOA REGENT D145[PV] / MILWILLAH MITTAGONG D61[SV]

JINDRA DOUBLE VISION[SV] — CONNEALY REFLECTION[#] / HOFF RACHEL 8312 405[#]

Dam: NOLL34 KUNUMA L34[#]

KUNUMA H3[#] — KUNUMA E129[SV] / KUNUMA F55[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	-0.9	+2.3	+0.7	+6.2	+49	+90	+120	+146	+11	+1.8	-3.5
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*73%*	*78%*	*40%*
Perc	*78*	*62*	*98*	*90*	*63*	*61*	*51*	*6*	*90*	*62*	*78*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+70	+0.0	-1.7	-2.9	+0.5	+1.2	+0.01	+14	+0.68	+0.98	+1.26
Acc	*69%*	*68%*	*68%*	*69%*	*58%*	*73%*	*60%*	*74%*	*63%*	*64%*	*60%*
Perc	*45*	*98*	*84*	*88*	*41*	*78*	*27*	*78*	*20*	*54*	*97*

Selection Indexes

$A	$D	$GN	$GS
$119	$104	$155	$106
99	*98*	*99*	*98*

Raw Structural Data

F	R	F	R			Temp
5	5	6	6	4	6	2

Traits Observed: BWT,400WT,Genomics

An upstanding, free moving cow bull by Milwillah R405 out of a Double Vision dam. Top 5% MCW..

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

LOT 15 — KUNUMA V31[PV] — APR

Date of Birth: 22/03/2024 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL24V31

TE MANIA PERU P1164[SV] — TE MANIA KIRBY K138[PV] / TE MANIA BARUNAH J1187[#]

Sire: VTMR1095 TE MANIA RHYNIE R1095[PV]

TE MANIA JAPARA P1513[SV] — TE MANIA 15380[SV] / TE MANIA JAPARA L434[#]

TE MANIA EMPEROR E343[PV] — TE MANIA BERKLEY B1[PV] / TE MANIA LOWAN Z74[PV]

Dam: NOLP71 KUNUMA P71[SV]

KUNUMA J158[#] — RENNYLEA BLACK GOLD F340[PV] / KUNUMA G78[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+3.3	-0.3	-3.2	+4.5	+57	+94	+135	+129	+10	+1.9	-4.0
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*74%*	*80%*	*44%*
Perc	*46*	*82*	*71*	*63*	*25*	*49*	*21*	*15*	*93*	*59*	*68*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+68	+0.9	+0.7	-0.7	-1.3	+4.4	+0.38	+23	+0.46	+0.84	+1.08
Acc	*71%*	*71%*	*70%*	*71%*	*62%*	*75%*	*63%*	*78%*	*70%*	*70%*	*69%*
Perc	*51*	*96*	*34*	*58*	*99*	*11*	*66*	*39*	*2*	*21*	*68*

Selection Indexes

$A	$D	$GN	$GS
$178	$126	$247	$163
80	*92*	*71*	*78*

Raw Structural Data

F	R	F	R			Temp
6	5	5	6	5	5	2

Traits Observed: BWT,400WT,DOC,Genomics

An easy fleshing Te Mania R1095 son with a great data spread. Top 20% growth, top 10% IMF, top 15% MCW, top 2% claw..

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

Top 5% | Top 10% | Top 30%

LOT 16 — KUNUMA V12[SV] — HBR

Date of Birth: 25/03/2024 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL24V12

TE MANIA PERU P1164[SV]	TE MANIA KIRBY K138[PV]	KELLY ANGUS KODAK P191[PV]	RENNYLEA KODAK K522[SV]
	TE MANIA BARUNAH J1187[#]		KELLY ANGUS PROPHET M26[SV]
Sire: VTMR1095 TE MANIA RHYNIE R1095[PV]		**Dam: NOLR38 KUNUMA R38[#]**	
TE MANIA JAPARA P1513[SV]	TE MANIA 15380[SV]	KUNUMA N93[#]	AYRVALE BARTEL E7[PV]
	TE MANIA JAPARA L434[#]		KUNUMA E138[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+4.9	+2.6	-2.1	+5.4	+57	+95	+115	+121	+16	+1.8	-5.2
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*73%*	*79%*	*41%*
Perc	*31*	*59*	*84*	*80*	*25*	*44*	*63*	*22*	*60*	*62*	*39*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+48	+9.7	-0.2	-0.1	+0.3	+5.0	+0.37	+18	+0.50	+0.82	+1.00
Acc	*70%*	*70%*	*70%*	*71%*	*60%*	*74%*	*62%*	*78%*	*68%*	*68%*	*67%*
Perc	*94*	*17*	*54*	*47*	*53*	*6*	*65*	*59*	*4*	*18*	*43*

Selection Indexes

$A	$D	$GN	$GS
$239	$195	$334	$221
17	*20*	*9*	*20*

Raw Structural Data

F	R	F	R			Temp
6	6	6	6	4	6	2

Traits Observed: BWT,400WT,DOC,Genomics

A high marbling, thick Te Mania R1095 son out of a Kodak dam. Top 20% MCW, top 16% EMA, top 5% IMF, top 5% claw..

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

LOT 17 — KUNUMA V9[SV] — APR

Date of Birth: 16/03/2024 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL24V9

MILWILLAH NAPA N498[PV]	MATAURI REALITY 839[#]	KUNUMA H14[SV]	BT RIGHT TIME 24J[#]
	MILWILLAH BARUNAH H224[#]		KUNUMA E23[#]
Sire: NJWR405 MILWILLAH NAPA R405[SV]		**Dam: NOLL161 KUNUMA L161[#]**	
MILWILLAH MITTAGONG L36[#]	TUWHARETOA REGENT D145[PV]	KUNUMA G85[#]	KUNUMA E129[SV]
	MILWILLAH MITTAGONG D61[SV]		KUNUMA E10[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+5.7	+6.7	-2.8	+3.3	+43	+83	+112	+106	+14	+1.8	-1.7
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*73%*	*77%*	*39%*
Perc	*24*	*17*	*76*	*36*	*85*	*79*	*68*	*43*	*76*	*62*	*97*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+61	+4.4	+0.5	-1.3	+0.3	+2.9	+0.34	+29	+0.76	+0.96	+1.08
Acc	*68%*	*67%*	*67%*	*68%*	*57%*	*73%*	*59%*	*74%*	*61%*	*63%*	*59%*
Perc	*72*	*74*	*38*	*68*	*53*	*37*	*62*	*20*	*34*	*49*	*68*

Selection Indexes

$A	$D	$GN	$GS
$152	$117	$206	$135
93	*95*	*91*	*93*

Raw Structural Data

F	R	F	R			Temp
6	6	6	6	5	6	2

Traits Observed: BWT,400WT,DOC,Genomics

Another stylish Milwillah R405 son out of a proven 24J cow. Suitable for heifers.

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

LOT 18 — KUNUMA V21[SV] — APR

Date of Birth: 01/01/2024 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DD13%,NHFU | Animal ID: NOL24V21

TE MANIA PERU P1164[SV]	TE MANIA KIRBY K138[PV]	KUNUMA COMPLICATOR P129[SV]	EF COMPLEMENT 8088[PV]
	TE MANIA BARUNAH J1187[#]		KUNUMA G51[#]
Sire: VTMR1095 TE MANIA RHYNIE R1095[PV]		**Dam: NOLR34 KUNUMA R34[#]**	
TE MANIA JAPARA P1513[SV]	TE MANIA 15380[SV]	KUNUMA P108[#]	PARINGA MONARCH M103[PV]
	TE MANIA JAPARA L434[#]		KUNUMA M145[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+5.2	+5.9	-1.3	+4.2	+59	+93	+126	+91	+21	+2.6	-4.2
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*73%*	*79%*	*40%*
Perc	*28*	*24*	*91*	*56*	*19*	*50*	*38*	*68*	*23*	*33*	*63*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+69	+8.1	-0.7	-1.2	+0.3	+4.1	+0.22	+18	+0.46	+0.82	+0.98
Acc	*69%*	*69%*	*69%*	*70%*	*60%*	*74%*	*61%*	*77%*	*67%*	*67%*	*65%*
Perc	*48*	*30*	*66*	*66*	*53*	*15*	*49*	*59*	*2*	*18*	*37*

Selection Indexes

$A	$D	$GN	$GS
$245	$188	$336	$230
12	*27*	*8*	*13*

Raw Structural Data

F	R	F	R			Temp
6	6	6	6	5	5	2

Traits Observed: 400WT,Genomics

A framey and attractive Te Mania R1095 son who carries his weight and shape well. Top 20% 200 day, top 25% milk, top 15% IMF, top 2% claw. Suitable for heifers.

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

Top 5% | Top 10% | Top 30%

LOT 19 — KUNUMA V1[SV] — APR

Date of Birth: 15/03/2024 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL24V1

TE MANIA PERU P1164[SV] — TE MANIA KIRBY K138[PV] / TE MANIA BARUNAH J1187[#]

Sire: VTMR1095 TE MANIA RHYNIE R1095[PV]

TE MANIA JAPARA P1513[SV] — TE MANIA 15380[SV] / TE MANIA JAPARA L434[#]

KELLY ANGUS GET CRACKING P293[SV] — ALLOURA GET CRACKING G10[SV] / LAWSONS BARTEL E7 H869[#]

Dam: NOLR35 KUNUMA R35[#]

KUNUMA M135[#] — KUNUMA J163[SV] / KUNUMA G88[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	-4.1	-3.6	-0.7	+6.3	+57	+92	+124	+116	+10	+2.9	-7.5
Acc	57%	48%	70%	73%	73%	71%	72%	69%	73%	79%	39%
Perc	91	94	94	91	26	54	42	29	94	24	6

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+61	+3.5	+1.7	+1.0	-1.3	+5.9	+0.57	+7	+0.74	+1.04	+1.08
Acc	69%	70%	69%	70%	60%	74%	61%	77%	66%	66%	65%
Perc	72	82	17	29	99	2	82	93	30	68	68

Selection Indexes

$A	$D	$GN	$GS
$217	$165	$300	$207
39	58	28	33

Raw Structural Data

F	R	F	R			Temp
6	6	6	6	6	5	2

Traits Observed: BWT,400WT,DOC,Genomics

Extra strength and bone in this Te Mania R1095 son from a Get Cracking dam. Top 6% DTC, top 17% fats, top 2% IMF..

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

LOT 20 — KUNUMA V3[SV] — APR

Date of Birth: 01/04/2024 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL24V3

TE MANIA PERU P1164[SV] — TE MANIA KIRBY K138[PV] / TE MANIA BARUNAH J1187[#]

Sire: VTMR1095 TE MANIA RHYNIE R1095[PV]

TE MANIA JAPARA P1513[SV] — TE MANIA 15380[SV] / TE MANIA JAPARA L434[#]

KELLY ANGUS GET CRACKING P293[SV] — ALLOURA GET CRACKING G10[SV] / LAWSONS BARTEL E7 H869[#]

Dam: NOLR62 KUNUMA R62[#]

KUNUMA L133[#] — KUNUMA H14[SV] / KUNUMA F19[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+4.9	+0.2	+1.8	+1.4	+35	+60	+71	+32	+15	+0.2	-5.5
Acc	57%	48%	70%	73%	73%	71%	72%	69%	71%	78%	38%
Perc	31	79	99	8	98	99	99	99	69	97	33

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+35	+7.3	+3.7	+4.8	-1.2	+8.4	+0.74	+18	+0.56	+1.08	+0.94
Acc	68%	68%	68%	69%	58%	72%	59%	76%	67%	68%	66%
Perc	99	39	3	2	99	1	91	59	7	76	25

Selection Indexes

$A	$D	$GN	$GS
$230	$168	$347	$217
25	54	5	23

Raw Structural Data

F	R	F	R			Temp
6	6	6	6	5	6	2

Traits Observed: BWT,400WT,DOC,Genomics

Top 1% IMF at a whopping 8.4 in this Te Mania R 1095 son who outshines his growth data. Top 8% BWT, top 2% fats, top 7% claw. Suitable for heifers.

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

LOT 21 — KUNUMA V7[SV] — APR

Date of Birth: 22/03/2024 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL24V7

TE MANIA PERU P1164[SV] — TE MANIA KIRBY K138[PV] / TE MANIA BARUNAH J1187[#]

Sire: VTMR1095 TE MANIA RHYNIE R1095[PV]

TE MANIA JAPARA P1513[SV] — TE MANIA 15380[SV] / TE MANIA JAPARA L434[#]

CHILTERN PARK MOE M6[PV] — TE MANIA FOE F734[SV] / STRATHEWEN TIMEOUT JADE F15[PV]

Dam: NOLR89 KUNUMA ROXY R89[#]

KUNUMA P22[SV] — RENNYLEA L452[PV] / KUNUMA F43[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+7.4	+2.2	-0.5	+1.2	+42	+77	+96	+105	+7	+0.7	-5.9
Acc	57%	48%	70%	73%	73%	71%	72%	69%	74%	80%	42%
Perc	12	63	95	7	88	89	91	46	99	92	25

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+35	+3.3	+4.3	+4.8	-1.2	+4.5	+0.26	+11	+0.42	+0.74	+0.94
Acc	71%	71%	70%	71%	61%	74%	62%	78%	69%	69%	68%
Perc	99	84	2	2	99	10	53	85	2	8	25

Selection Indexes

$A	$D	$GN	$GS
$183	$145	$255	$164
76	80	66	76

Raw Structural Data

F	R	F	R			Temp
6	6	6	6	5	5	1

Traits Observed: BWT,400WT,DOC,Genomics

Another high marbling Te Mania R1095 son with softness out of a ever reliable Moe dam. Top 7% BWT, top 2% fats, top 10% IMF, top 2% claw. Suitable for heifers.

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

Top 5% | Top 10% | Top 30%

LOT 22 — KUNUMA V36[SV] — APR

Date of Birth: 21/03/2024 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL24V36

Sire: NJWR405 MILWILLAH NAPA R405[SV]

MILWILLAH NAPA N498[PV] — MATAURI REALITY 839[#] / MILWILLAH BARUNAH H224[#]

MILWILLAH MITTAGONG L36[#] — TUWHARETOA REGENT D145[PV] / MILWILLAH MITTAGONG D61[SV]

Dam: NOLR81 KUNUMA RAINER R81[#]

CHILTERN PARK MOE M6[PV] — TE MANIA FOE F734[SV] / STRATHEWEN TIMEOUT JADE F15[PV]

KUNUMA P13[SV] — KUNUMA MITCH M22[SV] / KUNUMA K136[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+1.7	+2.4	-2.5	+7.7	+54	+95	+110	+114	+7	+1.5	-2.8
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*73%*	*77%*	*40%*
Perc	*60*	*61*	*80*	*98*	*38*	*45*	*73*	*31*	*98*	*73*	*88*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+56	+2.5	+1.9	+1.8	+0.1	+1.7	+0.02	+10	+0.78	+1.00	+1.18
Acc	*68%*	*68%*	*67%*	*69%*	*58%*	*73%*	*60%*	*75%*	*64%*	*65%*	*63%*
Perc	*83*	*89*	*15*	*19*	*65*	*66*	*28*	*88*	*38*	*59*	*89*

Selection Indexes

$A	$D	$GN	$GS
$177	$158	$239	$153
80	*67*	*76*	*84*

Raw Structural Data

F	R	F	R			Temp
6	6	6	6	5	5	2

Traits Observed: BWT,400WT,DOC,Genomics

Another easy doing Milwillah R405 son who has more capacity. Top 30% MCW, top 15% fats..

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

LOT 23 — KUNUMA V37[SV] — HBR

Date of Birth: 22/03/2024 | Mating Type: Natural | Genetic Conditions: AM1%,CAFU,DDFU,NHFU | Animal ID: NOL24V37

Sire: NOLR49 KUNUMA ROBBIE R49[SV]

E W A PEYTON 642[PV] — QUAKER HILL MANNING 4EX9[#] / E W A 444 OF 968 PROGRESS[#]

KUNUMA J121[#] — TUWHARETOA A49[PV] / KUNUMA E27[#]

Dam: NOLQ14 KUNUMA Q14[#]

BALDRIDGE BEAST MODE B074[PV] — G A R PROPHET[SV] / BALDRIDGE ISABEL Y69[#]

KUNUMA K136[#] — KUNUMA G73[SV] / KUNUMA F58[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+1.6	+0.8	+0.3	+4.1	+63	+105	+131	+133	+13	+3.7	-2.5
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*71%*	*76%*	*38%*
Perc	*61*	*75*	*97*	*54*	*10*	*20*	*28*	*12*	*83*	*9*	*91*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+69	+4.1	-0.8	-2.4	-0.1	+2.8	+0.57	+8	+0.98	+0.90	+1.12
Acc	*67%*	*66%*	*66%*	*67%*	*56%*	*71%*	*58%*	*73%*	*65%*	*65%*	*60%*
Perc	*49*	*77*	*68*	*83*	*75*	*39*	*82*	*92*	*77*	*34*	*78*

Selection Indexes

$A	$D	$GN	$GS
$181	$150	$254	$160
77	*76*	*66*	*80*

Raw Structural Data

F	R	F	R			Temp
6	6	6	6	5	6	2

Traits Observed: BWT,DOC,Genomics

The last of our Kunuma R49 sons to sell out of a Beastmode daughter - highly proven genetics. Top 10% 200 days, top 11% MCW, top 9% SS. Suitable for heifers.

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

LOT 24 — KUNUMA V25[#] — HBR

Date of Birth: 01/01/2024 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL24V25

Sire: NJWR405 MILWILLAH NAPA R405[SV]

MILWILLAH NAPA N498[PV] — MATAURI REALITY 839[#] / MILWILLAH BARUNAH H224[#]

MILWILLAH MITTAGONG L36[#] — TUWHARETOA REGENT D145[PV] / MILWILLAH MITTAGONG D61[SV]

Dam: NOLR69 KUNUMA R69[#]

KELLY ANGUS GET CRACKING P293[SV] — ALLOURA GET CRACKING G10[SV] / LAWSONS BARTEL E7 H869[#]

KUNUMA J6[#] — KUNUMA G5[SV] / KUNUMA F18[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+6.1	+2.1	-5.0	+3.5	+47	+88	+112	+114	+14	+1.5	-4.5
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*57%*	*60%*	*34%*
Perc	*21*	*64*	*42*	*40*	*72*	*66*	*69*	*32*	*71*	*73*	*56*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+60	+4.3	+0.8	+1.4	+0.1	+3.1	+0.35	+13	-	-	-
Acc	*57%*	*55%*	*57%*	*57%*	*49%*	*60%*	*49%*	*59%*	-	-	-
Perc	*75*	*75*	*32*	*23*	*65*	*32*	*63*	*81*	-	-	-

Selection Indexes

$A	$D	$GN	$GS
$188	$155	$251	$169
71	*71*	*69*	*72*

Raw Structural Data

F	R	F	R			Temp
5	6	6	6	5	5	2

Traits Observed: BWT,400WT

A long and slick coated Wilwillah R405 son who has plenty of depth. Top 30% MCW, top 20% fats, top 30% IMF. Suitable for heifers.

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

Top 5% | Top 10% | Top 30%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LOT 25 — KUNUMA V2[SV] — APR

Date of Birth: 16/03/2024 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL24V2

TE MANIA PERU P1164[SV] — TE MANIA KIRBY K138[PV] / TE MANIA BARUNAH J1187[#]

Sire: VTMR1095 TE MANIA RHYNIE R1095[PV]

TE MANIA JAPARA P1513[SV] — TE MANIA 15380[SV] / TE MANIA JAPARA L434[#]

KELLY ANGUS GET CRACKING P293[SV] — ALLOURA GET CRACKING G10[SV] / LAWSONS BARTEL E7 H869[#]

Dam: NOLR67 KUNUMA R67[#]

KUNUMA J112[#] — TUWHARETOA A49[PV] / KUNUMA E10[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+8.7	+2.6	-3.4	+1.3	+44	+77	+102	+67	+24	+1.7	-6.3
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*72%*	*78%*	*40%*
Perc	*6*	*59*	*68*	*8*	*81*	*90*	*85*	*93*	*11*	*66*	*19*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+45	+9.2	+0.5	+1.0	-0.5	+6.7	+1.20	+22	+0.60	+0.84	+0.92
Acc	*68%*	*69%*	*68%*	*69%*	*59%*	*73%*	*60%*	*76%*	*67%*	*67%*	*67%*
Perc	*96*	*21*	*38*	*29*	*89*	*1*	*99*	*45*	*10*	*21*	*21*

Selection Indexes

$A	$D	$GN	$GS
$241	$180	$343	$231
15	*38*	*6*	*13*

Raw Structural Data

F	R	F	R			Temp
6	6	5	5	5	5	2

Traits Observed: BWT,400WT,DOC,Genomics

Another high marbling Te Mania R1095 X Get Cracking that carries extra muscle. Top 8% BWT, top 11% milk, top 20% EMA, top 1% IMF. Suitable for heifers.

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

LOT 26 — KUNUMA V39[SV] — HBR

Date of Birth: 07/03/2024 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL24V39

TE MANIA PERU P1164[SV] — TE MANIA KIRBY K138[PV] / TE MANIA BARUNAH J1187[#]

Sire: VTMR1095 TE MANIA RHYNIE R1095[PV]

TE MANIA JAPARA P1513[SV] — TE MANIA 15380[SV] / TE MANIA JAPARA L434[#]

CHILTERN PARK MOE M6[PV] — TE MANIA FOE F734[SV] / STRATHEWEN TIMEOUT JADE F15[PV]

Dam: NOLR102 KUNUMA R102[#]

KUNUMA PRETTY GIRL P60[SV] — RENNYLEA L452[PV] / KUNUMA J121[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	-1.7	-5.0	-3.5	+5.9	+66	+104	+138	+109	+20	+2.2	-4.3
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*72%*	*79%*	*40%*
Perc	*82*	*97*	*66*	*87*	*6*	*22*	*17*	*39*	*30*	*47*	*61*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+77	+4.4	+1.2	-1.1	+0.2	+1.7	-0.22	+23	+0.60	+0.90	+0.98
Acc	*69%*	*69%*	*69%*	*70%*	*60%*	*73%*	*61%*	*77%*	*71%*	*71%*	*69%*
Perc	*27*	*74*	*24*	*65*	*59*	*66*	*11*	*39*	*10*	*34*	*37*

Selection Indexes

$A	$D	$GN	$GS
$214	$171	$288	$193
42	*50*	*38*	*48*

Raw Structural Data

F	R	F	R			Temp
6	5	5	5	4	5	2

Traits Observed: BWT,400WT,DOC,Genomics

The last of our 18 month old bulls who certainly doesn't disappoint. Out of an extra capacity Moe daughter. Top 6% 200 days, top 18% 600 days, top 10% claw..

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

LOT 27 — KUNUMA U61[#] — APR

Date of Birth: 12/11/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL23U61

RENNYLEA N542[PV] — H P C A INTENSITY[#] / RENNYLEA EISA ERICA G366[SV]

Sire: NOL21S149 KUNUMA S149[SV]

KUNUMA J109[#] — TUWHARETOA A49[PV] / KUNUMA B44[#]

TUWHARETOA A49[PV] — ARDROSSAN CONNECTION X15[SV] / TUWHARETOA Y144[#]

Dam: NOLJ112 KUNUMA J112[#]

KUNUMA E10[#] — BOOROOMOOKA THEO T030[SV] / KUNUMA C94[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+5.3	+3.5	-4.1	+3.3	+49	+90	+113	+93	+15	+2.4	-5.9
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*58%*	*61%*	*36%*
Perc	*27*	*50*	*56*	*36*	*64*	*61*	*67*	*65*	*69*	*40*	*25*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+62	+5.9	+0.8	+0.5	+0.2	+3.2	+0.54	+15	-	-	-
Acc	*57%*	*56%*	*58%*	*58%*	*51%*	*61%*	*49%*	*58%*	-	-	-
Perc	*68*	*56*	*32*	*37*	*59*	*30*	*80*	*74*	-	-	-

Selection Indexes

$A	$D	$GN	$GS
$222	$186	$291	$206
33	*30*	*36*	*33*

Raw Structural Data

F	R	F	R			Temp
6	5	5	5	4	5	1

Traits Observed: BWT,400WT(x2),DOC

A Kunuma S149 son who is strong topped and easy doing out of an A49 dam. Top 30% IMF, top 25% DTC. Suitable for heifers.

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

Top 5% | Top 10% | Top 30%

LOT 28 — KUNUMA U128[SV] — APR

Date of Birth: 16/09/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DD1%,NHFU | Animal ID: NOL23U128

Sire: NJWR405 MILWILLAH NAPA R405[SV]

MILWILLAH NAPA N498[PV] — MATAURI REALITY 839[#] / MILWILLAH BARUNAH H224[#]

MILWILLAH MITTAGONG L36[#] — TUWHARETOA REGENT D145[PV] / MILWILLAH MITTAGONG D61[SV]

Dam: NOLK10 KUNUMA K10[#]

KAROO D145 GENERATOR G220[PV] — TUWHARETOA REGENT D145[PV] / KAROO WILCOOLA B15[SV]

KUNUMA H141[#] — TUWHARETOA A49[PV] / KUNUMA E94[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+8.8	+4.7	-7.8	+2.0	+46	+81	+94	+97	+11	+0.7	-4.3
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*73%*	*77%*	*39%*
Perc	*5*	*36*	*10*	*14*	*76*	*83*	*93*	*58*	*89*	*92*	*61*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+49	+3.1	+1.9	+2.2	-0.1	+1.9	-0.08	+11	+0.84	+1.12	+1.06
Acc	*69%*	*68%*	*67%*	*69%*	*58%*	*73%*	*60%*	*74%*	*63%*	*64%*	*60%*
Perc	*92*	*85*	*15*	*14*	*75*	*61*	*20*	*86*	*51*	*83*	*62*

Selection Indexes

$A	$D	$GN	$GS
$173	$150	$235	$148
83	*75*	*79*	*87*

Raw Structural Data

F	R	F	R			Temp
6	6	6	6	5	6	2

Traits Observed: BWT,400WT,DOC,Genomics

Milwillah R405 son who has extra frame and length out of a proven cow. Top 10% GL, top 14% BWT, top 15% fats. Suitable for heifers.

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

LOT 29 — KUNUMA U82[SV] — APR

Date of Birth: 22/08/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL23U82

Sire: VTMR1095 TE MANIA RHYNIE R1095[PV]

TE MANIA PERU P1164[SV] — TE MANIA KIRBY K138[PV] / TE MANIA BARUNAH J1187[#]

TE MANIA JAPARA P1513[SV] — TE MANIA 15380[SV] / TE MANIA JAPARA L434[#]

Dam: NOLR104 KUNUMA MOE R104[#]

CHILTERN PARK MOE M6[PV] — TE MANIA FOE F734[SV] / STRATHEWEN TIMEOUT JADE F15[PV]

KUNUMA P21[SV] — RENNYLEA L452[PV] / KUNUMA H120[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+5.6	-4.6	+5.0	+3.8	+44	+82	+111	+52	+31	+4.2	-5.6
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*73%*	*80%*	*42%*
Perc	*25*	*96*	*99*	*47*	*82*	*80*	*71*	*98*	*1*	*5*	*31*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+53	+7.7	+0.7	+1.8	-0.8	+5.3	+0.67	+21	+0.46	+0.88	+0.96
Acc	*70%*	*70%*	*70%*	*71%*	*61%*	*74%*	*62%*	*78%*	*69%*	*69%*	*68%*
Perc	*88*	*35*	*34*	*19*	*95*	*4*	*88*	*50*	*2*	*30*	*31*

Selection Indexes

$A	$D	$GN	$GS
$224	$166	$312	$216
31	*57*	*20*	*24*

Raw Structural Data

F	R	F	R			Temp
7	7	6	7	4	6	2

Traits Observed: BWT,400WT,DOC,Genomics

A top heifer bull package here! Te Mania R1095 son out of a Moe daughter. Top 1% Milk, top 5% SS, top 4% IMF, top 2% claw..

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

LOT 30 — KUNUMA U71[SV] — APR

Date of Birth: 28/09/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL23U71

Sire: VTMR1095 TE MANIA RHYNIE R1095[PV]

TE MANIA PERU P1164[SV] — TE MANIA KIRBY K138[PV] / TE MANIA BARUNAH J1187[#]

TE MANIA JAPARA P1513[SV] — TE MANIA 15380[SV] / TE MANIA JAPARA L434[#]

Dam: NOLR96 KUNUMA R96[#]

KUNUMA COMPLICATOR P129[SV] — EF COMPLEMENT 8088[PV] / KUNUMA G51[#]

KUNUMA P32[SV] — KUNUMA MITCH M22[SV] / KUNUMA QUIET K5[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	-2.2	-2.4	-2.8	+4.9	+66	+110	+142	+130	+17	+1.9	-3.5
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*72%*	*79%*	*39%*
Perc	*84*	*91*	*76*	*72*	*5*	*12*	*13*	*14*	*55*	*59*	*78*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+70	+5.7	-1.8	-3.2	-0.4	+3.2	+0.01	+11	+0.62	+0.90	+0.96
Acc	*69%*	*69%*	*69%*	*70%*	*60%*	*73%*	*60%*	*77%*	*69%*	*69%*	*67%*
Perc	*48*	*59*	*86*	*90*	*86*	*30*	*27*	*84*	*12*	*34*	*31*

Selection Indexes

$A	$D	$GN	$GS
$198	$157	$279	$177
61	*69*	*46*	*65*

Raw Structural Data

F	R	F	R			Temp
5	5	5	6	5	5	2

Traits Observed: BWT,400WT,DOC,Genomics

A stylish Te Mania R1095 son who is easy doing with plenty of length. Top 5% 200 days, top 12% 400 & 600 days, top 30% IMF, top 12% claw..

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

Top 5% | Top 10% | Top 30%

LOT 31 — KUNUMA U205# — APR

Date of Birth: 12/12/2023 | Mating Type: Natural | Genetic Conditions: AM3%,CAFU,DDFU,NHFU | Animal ID: NOL23U205

TEXAS POWERPLAY P613PV — AYRVALE HERCULES H9PV / TEXAS UNDINE H647PV

Sire: NOL21S57 KUNUMA POWERPLAY S57SV

KUNUMA Q95# — BALDRIDGE BEAST MODE B074PV / KUNUMA G95#

KUNUMA J163SV — BT RIGHT TIME 24J# / KUNUMA G34#

Dam: NOLL14 KUNUMA L14#

KUNUMA F3# — KUNUMA C36SV / KUNUMA Z163#

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+6.7	+4.8	-4.9	+1.1	+35	+67	+87	+63	+19	-0.8	-4.1
Acc	57%	48%	70%	73%	73%	71%	72%	69%	55%	59%	31%
Perc	16	35	43	6	98	98	97	95	35	99	65

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+50	+5.0	+4.4	+5.3	-0.4	+1.6	+0.13	+14	-	-	-
Acc	54%	53%	55%	55%	47%	58%	46%	56%	-	-	-
Perc	92	67	2	2	86	69	39	75	-	-	-

Selection Indexes

$A	$D	$GN	$GS
$166	$130	$226	$144
87	90	84	89

Raw Structural Data

F	R	F	R			Temp
7	6	7	7	5	5	1

Traits Observed: BWT,400WT

Kunuma S57 son who is easy doing with a docile nature. Top 6% BWT, top 2% fats. Suitable for heifers.

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

LOT 32 — KUNUMA U30SV — HBR

Date of Birth: 01/09/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL23U30

TE MANIA PERU P1164SV — TE MANIA KIRBY K138PV / TE MANIA BARUNAH J1187#

Sire: VTMR1095 TE MANIA RHYNIE R1095PV

TE MANIA JAPARA P1513SV — TE MANIA 15380SV / TE MANIA JAPARA L434#

KELLY ANGUS KODAK P191PV — RENNYLEA KODAK K522SV / KELLY ANGUS PROPHET M26SV

Dam: NOLR33 KUNUMA R33#

KUNUMA N155# — RENNYLEA L454PV / KUNUMA L82#

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+4.7	+5.5	-2.1	+3.5	+48	+69	+82	+67	+5	+3.1	-7.0
Acc	57%	48%	70%	73%	73%	71%	72%	69%	73%	79%	40%
Perc	33	28	84	40	70	97	98	92	99	19	10

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+24	+1.9	-0.6	-2.2	-0.4	+5.5	+0.62	+18	+0.48	+0.84	+0.96
Acc	70%	70%	69%	70%	60%	74%	61%	77%	67%	67%	66%
Perc	99	92	64	81	86	3	86	60	3	21	31

Selection Indexes

$A	$D	$GN	$GS
$214	$177	$287	$196
43	42	39	44

Raw Structural Data

F	R	F	R			Temp
6	5	6	6	5	5	1

Traits Observed: BWT,400WT,DOC,Genomics

Another high marbling R1095 son who is docile, thick and attractive. Top 10% DTC, top 19% SS, top 3% IMB. Suitable for heifers.

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

LOT 33 — KUNUMA U168PV — APR

Date of Birth: 02/09/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DD1%,NHFU | Animal ID: NOL23U168

TE MANIA PERU P1164SV — TE MANIA KIRBY K138PV / TE MANIA BARUNAH J1187#

Sire: VTMR1095 TE MANIA RHYNIE R1095PV

TE MANIA JAPARA P1513SV — TE MANIA 15380SV / TE MANIA JAPARA L434#

KUNUMA BEASTY BOY Q98SV — BALDRIDGE BEAST MODE B074PV / KUNUMA L56#

Dam: NOL21S32 KUNUMA S32SV

KUNUMA Q99# — KUNUMA N124SV / KUNUMA EVENTUNE K63#

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+4.3	+3.1	-1.7	+4.6	+57	+90	+126	+122	+15	+1.4	-4.2
Acc	57%	48%	70%	73%	73%	71%	72%	69%	74%	80%	41%
Perc	37	54	88	65	28	59	37	22	67	76	63

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+65	+3.7	+0.1	-0.3	-0.8	+4.8	+0.10	+3	+0.34	+0.80	+0.98
Acc	70%	71%	70%	71%	61%	74%	62%	78%	67%	67%	66%
Perc	62	81	47	51	95	7	36	97	1	15	37

Selection Indexes

$A	$D	$GN	$GS
$200	$145	$282	$184
58	80	43	58

Raw Structural Data

F	R	F	R			Temp
6	5	6	6	5	6	2

Traits Observed: BWT,Genomics

A thick easy doing Te Mania R1095 son out of a Beast Mode dam. Top 1% claw, top 7% IMF..

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

Top 5% | Top 10% | Top 30%

LOT 34 — KUNUMA UNREAL U162[PV] — HBR

Date of Birth: 02/09/2023 | Mating Type: AI | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL23U162

MILWILLAH REALITY K12[PV] — MATAURI REALITY 839[#] / MILWILLAH BARUNAH H8[SV]

Sire: NENN278 KAROO K12 REALIST N278[SV]

KAROO DORIS F42[#] — ARDROSSAN EQUATOR A241[PV] / KAROO DORIS Y137[SV]

KUNUMA BEASTY BOY Q98[SV] — BALDRIDGE BEAST MODE B074[PV] / KUNUMA L56[#]

Dam: NOL21S54 KUNUMA S54[SV]

KUNUMA Q85[#] — RENNYLEA L452[PV] / KUNUMA QUIET H128[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	-3.8	+6.0	-5.5	+6.2	+63	+101	+140	+147	+6	+2.0	-4.8
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*76%*	*80%*	*42%*
Perc	*90*	*23*	*34*	*90*	*10*	*27*	*15*	*5*	*99*	*55*	*49*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+76	+4.9	-0.2	+0.6	-0.5	+2.7	+0.31	+29	+0.86	+0.88	+1.04
Acc	*70%*	*70%*	*70%*	*71%*	*61%*	*74%*	*61%*	*78%*	*67%*	*67%*	*65%*
Perc	*29*	*69*	*54*	*35*	*89*	*41*	*59*	*21*	*55*	*30*	*55*

Selection Indexes

$A	$D	$GN	$GS
$192	$148	$259	$176
67	*78*	*63*	*66*

Raw Structural Data

F	R	F	R			Temp
6	5	6	6	5	6	1

Traits Observed: BWT,400WT,DOC,Genomics

A great cow bull from Karoo Realist who has exceptional growth data. Top 15% growth, top 5% MCW..

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

LOT 35 — KUNUMA U107[SV] — APR

Date of Birth: 31/08/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DD25%,NHFU | Animal ID: NOL23U107

MILWILLAH NAPA N498[PV] — MATAURI REALITY 839[#] / MILWILLAH BARUNAH H224[#]

Sire: NJWR405 MILWILLAH NAPA R405[SV]

MILWILLAH MITTAGONG L36[#] — TUWHARETOA REGENT D145[PV] / MILWILLAH MITTAGONG D61[SV]

PARINGA MONARCH M103[PV] — PARINGA JUDD J5[PV] / LAWSONS BARTEL E7 J1290[E]

Dam: NOLQ50 KUNUMA Q50[#]

KUNUMA N156[#] — RENNYLEA L452[PV] / KUNUMA L1[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+6.1	+6.9	-0.6	+1.9	+35	+69	+95	+97	+15	-0.4	-2.7
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*74%*	*78%*	*40%*
Perc	*21*	*15*	*95*	*13*	*98*	*97*	*92*	*59*	*67*	*99*	*89*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+46	+6.8	+3.4	+4.4	-0.4	+4.8	+0.32	+10	+0.36	+0.70	+1.00
Acc	*69%*	*69%*	*68%*	*70%*	*58%*	*74%*	*61%*	*75%*	*60%*	*61%*	*59%*
Perc	*95*	*45*	*4*	*3*	*86*	*7*	*60*	*87*	*1*	*5*	*43*

Selection Indexes

$A	$D	$GN	$GS
$168	$118	$242	$151
86	*95*	*75*	*85*

Raw Structural Data

F	R	F	R			Temp
6	6	6	6	5	5	2

Traits Observed: BWT,400WT,DOC,Genomics

An excellent heifer bull out of Milwillah R405 who is free moving and easy doing. Top 13% BWT, top 3% fats, top 7% IMF, top 5% claw..

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

LOT 36 — KUNUMA U169[PV] — HBR

Date of Birth: 02/09/2023 | Mating Type: AI | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL23U169

TE MANIA PERU P1164[SV] — TE MANIA KIRBY K138[PV] / TE MANIA BARUNAH J1187[#]

Sire: VTMR1095 TE MANIA RHYNIE R1095[PV]

TE MANIA JAPARA P1513[SV] — TE MANIA 15380[SV] / TE MANIA JAPARA L434[#]

RENNYLEA N542[PV] — H P C A INTENSITY[#] / RENNYLEA EISA ERICA G366[SV]

Dam: NOL21S81 KUNUMA S81[SV]

KUNUMA M130[#] — KUNUMA J163[SV] / KUNUMA G51[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+7.6	+7.6	-1.3	+3.0	+44	+81	+105	+53	+28	+2.0	-6.1
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*74%*	*80%*	*42%*
Perc	*11*	*10*	*91*	*30*	*83*	*83*	*80*	*98*	*2*	*55*	*22*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+55	+3.0	+4.8	+6.1	-1.5	+4.7	+0.44	+16	+0.32	+0.92	+1.08
Acc	*70%*	*71%*	*70%*	*71%*	*61%*	*74%*	*62%*	*78%*	*69%*	*69%*	*68%*
Perc	*84*	*86*	*1*	*1*	*99*	*8*	*72*	*69*	*1*	*39*	*68*

Selection Indexes

$A	$D	$GN	$GS
$233	$179	$325	$220
22	*39*	*13*	*20*

Raw Structural Data

F	R	F	R			Temp
5	5	5	5	5	5	1

Traits Observed: BWT,400WT,DOC,Genomics

This bull is bred to perform! Te Mania R1095 out of a Rennylea N542 dam. Top 30% BWT, top 2% milk, top 1% fats, top 8% IMF, top 1% claw. Suitable for heifers.

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

Top 5% | Top 10% | Top 30%

LOT 37 — KUNUMA U165[PV] — HBR

Date of Birth: 17/09/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DD13%,NHFU | Animal ID: NOL23U165

Sire: NOL21S47 KUNUMA S47[SV]

TEXAS POWERPLAY P613[PV] — AYRVALE HERCULES H9[PV] / TEXAS UNDINE H647[PV]

KUNUMA G95[#] — KUNUMA C36[SV] / KUNUMA Z166[#]

Dam: NOL21S95 KUNUMA S95[SV]

KUNUMA BEASTY BOY Q98[SV] — BALDRIDGE BEAST MODE B074[PV] / KUNUMA L56[#]

KUNUMA P108[#] — PARINGA MONARCH M103[PV] / KUNUMA M145[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+1.6	+9.1	-9.0	+2.7	+53	+86	+130	+120	+18	+2.2	-3.2
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*73%*	*77%*	*38%*
Perc	*61*	*4*	*4*	*24*	*42*	*72*	*29*	*24*	*44*	*47*	*83*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+66	+6.3	-2.0	-2.0	+0.3	+2.7	+0.10	+14	+1.08	+0.98	+0.96
Acc	*68%*	*68%*	*67%*	*68%*	*57%*	*73%*	*60%*	*74%*	*64%*	*64%*	*61%*
Perc	*58*	*51*	*88*	*78*	*53*	*41*	*36*	*76*	*90*	*54*	*31*

Selection Indexes

$A	$D	$GN	$GS
$178	$125	$238	$163
80	*93*	*77*	*77*

Raw Structural Data

F	R	F	R			Temp
6	6	6	6	5	5	2

Traits Observed: BWT,400WT,DOC,Genomics

A Kunuma S47 son who is easy fleshing with a great top line. Top 4% GL, top 30% 600 days. Suitable for heifers.

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

LOT 38 — KUNUMA U190[SV] — APR

Date of Birth: 05/09/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DD3%,NHFU | Animal ID: NOL23U190

Sire: NOL21S173 KUNUMA S173[SV]

TEXAS POWERPLAY P613[PV] — AYRVALE HERCULES H9[PV] / TEXAS UNDINE H647[PV]

KUNUMA H163[#] — TUWHARETOA A49[PV] / KUNUMA E7[#]

Dam: NOLQ133 KUNUMA Q133[#]

RENNYLEA L452[PV] — G A R PROPHET[SV] / RENNYLEA E5[PV]

KUNUMA K7[#] — CARABAR DOCKLANDS D62[PV] / KUNUMA H65[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+7.0	+4.8	-0.7	+2.8	+47	+84	+110	+58	+32	+1.6	-7.2
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*72%*	*77%*	*39%*
Perc	*14*	*35*	*94*	*26*	*72*	*76*	*73*	*96*	*1*	*70*	*8*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+74	+7.7	+1.1	+0.4	-0.5	+5.9	+0.77	+15	+0.80	+0.78	+1.10
Acc	*68%*	*67%*	*67%*	*68%*	*57%*	*73%*	*60%*	*74%*	*61%*	*61%*	*60%*
Perc	*34*	*35*	*26*	*39*	*89*	*2*	*93*	*74*	*42*	*12*	*73*

Selection Indexes

$A	$D	$GN	$GS
$261	$202	$360	$250
5	*14*	*3*	*5*

Raw Structural Data

F	R	F	R			Temp
6	6	6	6	5	5	2

Traits Observed: BWT,400WT,Genomics

A framey and attractive Kunuma S173 son out of a Rennylea granddaughter. Top 25% BWT, top 1% milk, top 8% DTC, top 2% IMF. Suitable for heifers.

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

LOT 39 — KUNUMA U99[SV] — HBR

Date of Birth: 13/09/2023 | Mating Type: Natural | Genetic Conditions: AM3%,CAFU,DDFU,NHFU | Animal ID: NOL23U99

Sire: NJWR405 MILWILLAH NAPA R405[SV]

MILWILLAH NAPA N498[PV] — MATAURI REALITY 839[#] / MILWILLAH BARUNAH H224[#]

MILWILLAH MITTAGONG L36[#] — TUWHARETOA REGENT D145[PV] / MILWILLAH MITTAGONG D61[SV]

Dam: NOLN5 KUNUMA N5[#]

KUNUMA KAIN K8[SV] — CARABAR DOCKLANDS D62[PV] / KUNUMA G54[#]

KUNUMA D43[#] — BT EQUATOR 395M[#] / KUNUMA A201[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+4.7	+2.7	-7.5	+2.9	+35	+70	+90	+82	+20	-0.4	-3.7
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*73%*	*77%*	*39%*
Perc	*33*	*58*	*12*	*28*	*98*	*96*	*95*	*80*	*31*	*99*	*74*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+43	+0.9	+2.6	+1.8	+0.2	+2.4	+0.40	+7	+0.06	+0.74	+0.90
Acc	*68%*	*68%*	*67%*	*69%*	*57%*	*73%*	*60%*	*74%*	*63%*	*64%*	*60%*
Perc	*97*	*96*	*8*	*19*	*59*	*48*	*68*	*94*	*1*	*8*	*17*

Selection Indexes

$A	$D	$GN	$GS
$150	$121	$201	$129
93	*94*	*92*	*94*

Raw Structural Data

F	R	F	R			Temp
6	5	6	6	5	5	2

Traits Observed: BWT,400WT,DOC,Genomics

A Thick and meaty Milwillah R405 son who has plenty of depth. Top 12% GL, top 30% milk, top 8% fats, top 15% claw. Suitable for heifers.

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

Top 5% | Top 10% | Top 30%

LOT 40 — KUNUMA U42[SV] — APR

Date of Birth: 19/09/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DD10%,NHFU | Animal ID: NOL23U42

TE MANIA PERU P1164[SV] — TE MANIA KIRBY K138[PV] / TE MANIA BARUNAH J1187[#]

Sire: VTMR1095 TE MANIA RHYNIE R1095[PV]

TE MANIA JAPARA P1513[SV] — TE MANIA 15380[SV] / TE MANIA JAPARA L434[#]

KELLY ANGUS KODAK P191[PV] — RENNYLEA KODAK K522[SV] / KELLY ANGUS PROPHET M26[SV]

Dam: NOLR59 KUNUMA R59[#]

KUNUMA G28[#] — KUNUMA E129[SV] / KUNUMA E7[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+4.2	-1.6	+0.7	+3.2	+37	+69	+91	+49	+23	+3.3	-5.5
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*73%*	*79%*	*40%*
Perc	*37*	*88*	*98*	*33*	*96*	*97*	*95*	*98*	*12*	*15*	*33*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+40	+5.3	+1.9	+2.0	-0.8	+4.6	+1.20	+18	+0.48	+0.66	+1.08
Acc	*69%*	*70%*	*69%*	*70%*	*61%*	*74%*	*61%*	*77%*	*66%*	*66%*	*65%*
Perc	*98*	*64*	*15*	*16*	*95*	*9*	*99*	*62*	*3*	*3*	*68*

Selection Indexes

$A	$D	$GN	$GS
$189	$143	$259	$176
70	*82*	*63*	*66*

Raw Structural Data

F	R	F	R			Temp
6	5	5	5	5	5	2

Traits Observed: BWT,400WT,DOC,Genomics

High marbling, moderate, easy doing Te Mania R1095 son who is suitable for heifers. Top 30% BWT, top 12% milk, top 15% SS, top 15% fats, top 9% IMF, top 3% claw.

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

LOT 41 — KUNUMA U43[SV] — APR

Date of Birth: 22/09/2023 | Mating Type: Natural | Genetic Conditions: AM1%,CAFU,DDFU,NHFU | Animal ID: NOL23U43

E W A PEYTON 642[PV] — QUAKER HILL MANNING 4EX9[#] / E W A 444 OF 968 PROGRESS[#]

Sire: NOLR49 KUNUMA ROBBIE R49[SV]

KUNUMA J121[#] — TUWHARETOA A49[PV] / KUNUMA E27[#]

KUNUMA N88[SV] — AYRVALE BARTEL E7[PV] / KUNUMA F69[#]

Dam: NOLQ65 KUNUMA Q65[#]

KUNUMA N14[#] — KUNUMA KAIN K8[SV] / KUNUMA H38[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+5.2	+2.6	-0.8	+4.4	+66	+113	+146	+100	+28	+3.9	-3.9
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*72%*	*77%*	*35%*
Perc	*28*	*59*	*94*	*61*	*5*	*8*	*9*	*53*	*3*	*7*	*70*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+88	+9.8	-1.4	-2.0	+0.4	+3.7	+0.46	+17	+0.82	+1.00	+1.14
Acc	*67%*	*67%*	*66%*	*68%*	*56%*	*72%*	*59%*	*73%*	*63%*	*63%*	*57%*
Perc	*8*	*16*	*79*	*78*	*47*	*21*	*74*	*64*	*47*	*59*	*82*

Selection Indexes

$A	$D	$GN	$GS
$266	$213	$366	$252
4	*8*	*2*	*4*

Raw Structural Data

F	R	F	R			Temp
6	6	6	6	5	5	2

Traits Observed: BWT,400WT,DOC,Genomics

An upstanding, free moving Kunuma R49 son who has great birth to growth spread. Top 5% growth, top 3% milk, top 7% SS, top 8% CWT, top 20% IMF..

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

LOT 42 — KUNUMA U8[SV] — HBR

Date of Birth: 13/09/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL23U8

RENNYLEA N542[PV] — H P C A INTENSITY[#] / RENNYLEA EISA ERICA G366[SV]

Sire: NOL21S149 KUNUMA S149[SV]

KUNUMA J109[#] — TUWHARETOA A49[PV] / KUNUMA B44[#]

RENNYLEA L452[PV] — G A R PROPHET[SV] / RENNYLEA E5[PV]

Dam: NOLQ90 KUNUMA Q90[#]

KUNUMA QUAINTLY J152[#] — BT RIGHT TIME 24J[#] / KUNUMA F96[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+0.1	-4.3	-4.5	+3.9	+55	+103	+131	+140	+10	+1.7	-4.0
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*73%*	*77%*	*39%*
Perc	*72*	*96*	*50*	*49*	*34*	*23*	*28*	*8*	*92*	*66*	*68*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+59	+8.2	-0.9	-2.2	+0.7	+2.5	+0.10	+20	+0.90	+0.94	+1.06
Acc	*68%*	*68%*	*67%*	*69%*	*57%*	*73%*	*60%*	*74%*	*64%*	*64%*	*60%*
Perc	*77*	*29*	*70*	*81*	*30*	*46*	*36*	*52*	*63*	*44*	*62*

Selection Indexes

$A	$D	$GN	$GS
$187	$157	$248	$168
73	*68*	*71*	*73*

Raw Structural Data

F	R	F	R			Temp
5	6	6	6	4	5	2

Traits Observed: BWT,400WT,DOC,Genomics

Another stylish Kunuma S149 son out of a proven 24J cow. Top 20% growth, top 8% MCW, top 30% RBY. Suitable for heifers.

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

Top 5% | Top 10% | Top 30%

LOT 43 — KUNUMA U4[SV] — APR

Date of Birth: 01/09/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL23U4

Sire: NOL21S173 KUNUMA S173[SV]

TEXAS POWERPLAY P613[PV] — AYRVALE HERCULES H9[PV] / TEXAS UNDINE H647[PV]

KUNUMA H163[#] — TUWHARETOA A49[PV] / KUNUMA E7[#]

Dam: NOLQ96 KUNUMA Q96[#]

RENNYLEA L454[PV] — G A R PROPHET[SV] / RENNYLEA E5[PV]

KUNUMA L133[#] — KUNUMA H14[SV] / KUNUMA F19[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+8.4	+8.0	-1.4	+1.7	+44	+73	+103	+72	+21	+2.4	-5.4
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*73%*	*77%*	*38%*
Perc	*7*	*8*	*90*	*11*	*81*	*94*	*83*	*89*	*21*	*40*	*35*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+67	+4.5	+3.3	+0.9	-0.9	+5.3	+0.34	+40	+0.66	+1.06	+1.08
Acc	*68%*	*68%*	*67%*	*69%*	*58%*	*73%*	*60%*	*74%*	*59%*	*59%*	*57%*
Perc	*54*	*73*	*4*	*30*	*96*	*4*	*62*	*4*	*17*	*72*	*68*

Selection Indexes

$A	$D	$GN	$GS
$207	$149	$287	$194
51	*76*	*39*	*47*

Raw Structural Data

F	R	F	R			Temp
5	5	6	6	5	5	1

Traits Observed: BWT,400WT,DOC,Genomics

A super quiet Kunuma S173 son who is long and slick coated. Top 11% BWT, top 20% milk, top 4% fats, top 4% IMF. Suitable for heifers.

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

LOT 44 — KUNUMA U112[SV] — APR

Date of Birth: 14/09/2023 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL23U112

Sire: NJWR405 MILWILLAH NAPA R405[SV]

MILWILLAH NAPA N498[PV] — MATAURI REALITY 839[#] / MILWILLAH BARUNAH H224[#]

MILWILLAH MITTAGONG L36[#] — TUWHARETOA REGENT D145[PV] / MILWILLAH MITTAGONG D61[SV]

Dam: NOLL163 KUNUMA L163[#]

KUNUMA H14[SV] — BT RIGHT TIME 24J[#] / KUNUMA E23[#]

KUNUMA G29[#] — KUNUMA E129[SV] / KUNUMA E5[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+4.3	-1.9	-1.9	+6.3	+49	+86	+119	+105	+10	+2.0	-3.8
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*73%*	*78%*	*39%*
Perc	*37*	*89*	*86*	*91*	*61*	*73*	*53*	*45*	*92*	*55*	*72*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+66	+3.5	+1.8	+2.3	+0.1	+1.4	+0.40	+11	+0.66	+0.98	+1.04
Acc	*69%*	*68%*	*68%*	*69%*	*57%*	*73%*	*60%*	*75%*	*60%*	*61%*	*59%*
Perc	*59*	*82*	*16*	*14*	*65*	*74*	*68*	*85*	*17*	*54*	*55*

Selection Indexes

$A	$D	$GN	$GS
$175	$138	$228	$160
81	*85*	*83*	*80*

Raw Structural Data

F	R	F	R			Temp
6	5	5	6	5	5	2

Traits Observed: BWT,400WT,DOC,Genomics

This Milwillah R405 son is a big upstanding cow bull. Top 15% fats, top 15% claw..

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

LOT 45 — KUNUMA U7[PV] — APR

Date of Birth: 23/09/2023 | Mating Type: Natural | Genetic Conditions: AM1%,CAFU,DD3%,NHFU | Animal ID: NOL23U7

Sire: NOL21S173 KUNUMA S173[SV]

TEXAS POWERPLAY P613[PV] — AYRVALE HERCULES H9[PV] / TEXAS UNDINE H647[PV]

KUNUMA H163[#] — TUWHARETOA A49[PV] / KUNUMA E7[#]

Dam: NOLP69 KUNUMA P69[SV]

KUNUMA MITCH M22[SV] — PA FULL POWER 1208[PV] / KUNUMA K133[#]

KUNUMA G25[#] — KUNUMA E129[SV] / KUNUMA E108[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+7.6	+7.7	-3.1	+2.8	+44	+84	+112	+71	+19	+2.9	-5.6
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*74%*	*79%*	*39%*
Perc	*11*	*10*	*72*	*26*	*84*	*77*	*69*	*90*	*32*	*24*	*31*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+70	+12.8	+0.7	+0.9	+0.7	+3.5	+0.89	+12	+0.98	+1.22	+1.22
Acc	*70%*	*69%*	*69%*	*70%*	*59%*	*74%*	*61%*	*76%*	*57%*	*57%*	*54%*
Perc	*46*	*4*	*34*	*30*	*30*	*24*	*96*	*83*	*77*	*94*	*94*

Selection Indexes

$A	$D	$GN	$GS
$246	$196	$319	$236
12	*19*	*16*	*10*

Raw Structural Data

F	R	F	R			Temp
6	6	5	5	5	5	2

Traits Observed: BWT,400WT,DOC,Genomics

A Kunuma S173 son who is easy fleshing, framey and attractive. Top 25% BWT, top 30% milk, top 30% DTC, top 4% EMA, top 25% IMF. Suitable for heifers.

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

Top 5% | Top 10% | Top 30%

Understanding the TransTasman Angus Cattle Evaluation (TACE)

TACE
TransTasman Angus Cattle Evaluation

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.
	RBY	%	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.

Selection Indexes	**$D**	$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade. Steers are either finished using pasture, pasture supplemented by grain, or grain (e.g. 50 -70 days) with steers assumed to be slaughtered at 510kg live weight (280kg carcase weight with 12mm P8 fat depth) at 16 months of age.	Higher selection indexes indicate greater profitability.
	$D-L	$	The $D-L index is similar to the $D 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 $D aims to maintain mature cow weight, the $D-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.
	$GN	$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 250 day feedlot finishing period for the grain fed high quality, highly marbled markets. Steers are assumed to be slaughtered at 800 kg live weight (455 kg carcase weight with 30 mm P8 fat depth) at 24 months of age, with a significant premium for steers that exhibit superior marbling.	Higher selection indexes indicate greater profitability.
	$GN-L	$	The $GN-L index is similar to the $GN 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 $GN aims to maintain mature cow weight, the $GN-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.
	$GS	$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers. Steers are assumed to be slaughtered at 650 kg live weight (350 kg carcase weight with 12 mm P8 fat depth) at 22 months of age. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.	Higher selection indexes indicate greater profitability.
	$GS-L	$	The $GS-L index is similar to the $GS 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 $GS aims to maintain mature cow weight, the $GS-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.
	$PRO	$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd based in New Zealand that targets the production of grass finished steers for the AngusPure programme. Steers are assumed marketed at approximately 530 kg live weight (290 kg carcase weight with 10 mm P8 fat depth) at 20 months of age, with a significant premium for steers that exhibit superior marbling.	Higher selection indexes indicate greater profitability.
	$T	$	Genetic difference between animals in net profitability per cow joined in a situation where Angus bulls are being used as a terminal sire over mature breeding females and all progeny, both male and female, are slaughtered. The Angus Terminal Sire Index focusses on increasing growth, carcase yield and eating quality. Daughters are not retained for breeding and therefore no emphasis is given to female fertility or maternal traits.	Higher selection indexes indicate greater profitability.

Reference Sire — KAROO K12 REALIST N278[SV] — HBR

Date of Birth: 01/09/2017 | Mating Type: Natural | Genetic Conditions: AMF,CAF,DDF,NHF | Animal ID: NENN278

Sire: NJWK12 MILWILLAH REALITY K12[PV]

MATAURI REALITY 839[#] — SCHURRTOP REALITY X723[#] / MATAURI 06663[#]

MILWILLAH BARUNAH H8[SV] — COONAMBLE ELEVATOR E11[PV] / MILWILLAH BARUNAH A44[#]

Dam: NENF42 KAROO DORIS F42[#]

ARDROSSAN EQUATOR A241[PV] — PAPA EQUATOR 2928[#] / ARDROSSAN PRINCESS W38[PV]

KAROO DORIS Y137[SV] — THREE TREES ROCK ON 0059[#] / KAROO FLATS DORIS V96[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+3.1	+9.7	-7.3	+3.9	+54	+94	+125	+123	+5	+2.4	-5.9
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*93%*	*97%*	*60%*
Perc	*48*	*2*	*13*	*49*	*40*	*49*	*40*	*20*	*99*	*40*	*25*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+82	+6.1	-0.8	+1.2	+0.1	+2.7	+0.64	+22	+0.56	+0.68	+0.82
Acc	*89%*	*88%*	*88%*	*88%*	*83%*	*87%*	*72%*	*98%*	*95%*	*95%*	*92%*
Perc	*17*	*54*	*68*	*26*	*65*	*41*	*87*	*44*	*7*	*4*	*6*

Selection Indexes

$A	$D	$GN	$GS
$219	$181	$281	$205
37	*37*	*44*	*34*

Traits Observed: BWT,200WT,400WT,600WT,SC,S-can[EMA,Rib,Rump,IMF],Genomics

Statistics: Number of Herds: Number of Herds: 66, Prog Analysed: 1303, Genomic Prog: 795

Reference Sire — KUNUMA POWERPLAY S57[SV] — HBR

Date of Birth: 09/09/2021 | Mating Type: AI | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL21S57

Sire: DXTP613 TEXAS POWERPLAY P613[PV]

AYRVALE HERCULES H9[PV] — AYRVALE BARTEL E7[PV] / LAWSONS INVINCIBLE F338[SV]

TEXAS UNDINE H647[PV] — BANGADANG WESTERN EXPRESS E10[SV] / TEXAS UNDINE Z183[PV]

Dam: NOLQ95 KUNUMA Q95[#]

BALDRIDGE BEAST MODE B074[PV] — G A R PROPHET[SV] / BALDRIDGE ISABEL Y69[#]

KUNUMA G95[#] — KUNUMA C36[SV] / KUNUMA Z166[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+10.3	+9.7	-7.6	-1.7	+32	+61	+78	+45	+19	-1.9	-3.5
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*74%*	*79%*	*44%*
Perc	*2*	*2*	*11*	*1*	*99*	*99*	*99*	*99*	*32*	*99*	*78*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+52	+6.1	+5.6	+6.5	-0.6	+2.3	+0.23	+13	+0.84	+0.68	+0.62
Acc	*73%*	*69%*	*70%*	*70%*	*61%*	*74%*	*61%*	*77%*	*67%*	*67%*	*65%*
Perc	*90*	*54*	*1*	*1*	*91*	*51*	*50*	*81*	*51*	*4*	*1*

Selection Indexes

$A	$D	$GN	$GS
$176	$132	$248	$152
81	*89*	*71*	*85*

Traits Observed: BWT,Genomics

Statistics: Number of Herds: Number of Herds: 1, Prog Analysed: 16, Genomic Prog: 8

Reference Sire — KUNUMA ROBBIE R49[SV] — HBR

Date of Birth: 09/09/2020 | Mating Type: AI | Genetic Conditions: AM1%,CAFU,DDFU,NHFU | Animal ID: NOLR49

Sire: USA18675107 E W A PEYTON 642[PV]

QUAKER HILL MANNING 4EX9[#] — EXAR DENVER 2002B[#] / QUAKER HILL BLACKCAP 0A32[#]

E W A 444 OF 968 PROGRESS[#] — G A R PROGRESS[SV] / EDGEWOOD LADY 968[#]

Dam: NOLJ121 KUNUMA J121[#]

TUWHARETOA A49[PV] — ARDROSSAN CONNECTION X15[SV] / TUWHARETOA Y144[#]

KUNUMA E27[#] — KUNUMA A027[SV] / KUNUMA B5[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+2.9	+3.0	-0.1	+4.0	+64	+105	+125	+107	+12	+1.1	-2.5
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*74%*	*78%*	*38%*
Perc	*50*	*55*	*96*	*52*	*7*	*20*	*40*	*43*	*85*	*84*	*91*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+84	+4.6	+1.8	-0.4	-0.2	+1.9	+0.26	+2	+0.84	+0.98	+1.08
Acc	*72%*	*69%*	*69%*	*70%*	*60%*	*74%*	*60%*	*75%*	*69%*	*69%*	*57%*
Perc	*13*	*72*	*16*	*52*	*79*	*61*	*53*	*98*	*51*	*54*	*68*

Selection Indexes

$A	$D	$GN	$GS
$208	$175	$291	$181
50	*44*	*35*	*61*

Traits Observed: BWT,400WT,Genomics

Statistics: Number of Herds: Number of Herds: 1, Prog Analysed: 45, Genomic Prog: 33

Top 5% | Top 10% | Top 30%

Reference Sire — KUNUMA S149[SV] — HBR

Date of Birth: 03/10/2021 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: NOL21S149

H P C A INTENSITY[#]
G A R INGENUITY[#]
G A R PREDESTINED 287L[#]

Sire: NORN542 RENNYLEA N542[PV]

RENNYLEA EISA ERICA G366[SV]
TE MANIA AFRICA A217[PV]
RENNYLEA EISA ERICA X571[#]

TUWHARETOA A49[PV]
ARDROSSAN CONNECTION X15[SV]
TUWHARETOA Y144[#]

Dam: NOLJ109 KUNUMA J109[#]

KUNUMA B44[#]
CLUNIE RANGE VENTURA V20[#]
KUNUMA Y76[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+8.0	+5.3	-2.9	+1.8	+42	+81	+105	+87	+19	+2.1	-8.3
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*76%*	*79%*	*46%*
Perc	*9*	*30*	*75*	*12*	*89*	*84*	*80*	*73*	*33*	*51*	*3*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+50	+3.8	+1.4	+2.2	-0.4	+4.0	+0.87	+21	+0.42	+0.78	+1.06
Acc	*74%*	*70%*	*71%*	*72%*	*63%*	*75%*	*62%*	*78%*	*68%*	*69%*	*67%*
Perc	*91*	*80*	*21*	*14*	*86*	*16*	*95*	*49*	*2*	*12*	*62*

Selection Indexes

$A	$D	$GN	$GS
$223	$184	$288	$210
32	*33*	*38*	*29*

Traits Observed: BWT,Genomics

Statistics: Number of Herds: Number of Herds: 1, Prog Analysed: 62, Genomic Prog: 16

Reference Sire — KUNUMA S173[SV] — APR

Date of Birth: 23/10/2021 | Mating Type: AI | Genetic Conditions: AMF,CAF,DDF,NHF | Animal ID: NOL21S173

AYRVALE HERCULES H9[PV]
AYRVALE BARTEL E7[PV]
LAWSONS INVINCIBLE F338[SV]

Sire: DXTP613 TEXAS POWERPLAY P613[PV]

TEXAS UNDINE H647[PV]
BANGADANG WESTERN EXPRESS E10[SV]
TEXAS UNDINE Z183[PV]

TUWHARETOA A49[PV]
ARDROSSAN CONNECTION X15[SV]
TUWHARETOA Y144[#]

Dam: NOLH163 KUNUMA H163[#]

KUNUMA E7[#]
LAWSONS DINKY-DI Z191[SV]
KUNUMA C5[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+6.1	+6.6	-1.5	+1.8	+45	+85	+120	+71	+28	+1.3	-6.3
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*75%*	*80%*	*44%*
Perc	*21*	*18*	*89*	*12*	*78*	*73*	*52*	*90*	*3*	*79*	*19*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+82	+9.9	+1.9	+1.6	-0.5	+4.7	+0.33	+20	+0.68	+0.96	+1.10
Acc	*75%*	*70%*	*71%*	*72%*	*62%*	*75%*	*62%*	*79%*	*66%*	*65%*	*64%*
Perc	*16*	*16*	*15*	*21*	*89*	*8*	*61*	*54*	*20*	*49*	*73*

Selection Indexes

$A	$D	$GN	$GS
$244	$182	$331	$235
13	*35*	*10*	*10*

Traits Observed: BWT,Genomics

Statistics: Number of Herds: Number of Herds: 1, Prog Analysed: 48, Genomic Prog: 25

Reference Sire — KUNUMA S47[SV] — HBR

Date of Birth: 16/10/2021 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDF,NHFU | Animal ID: NOL21S47

AYRVALE HERCULES H9[PV]
AYRVALE BARTEL E7[PV]
LAWSONS INVINCIBLE F338[SV]

Sire: DXTP613 TEXAS POWERPLAY P613[PV]

TEXAS UNDINE H647[PV]
BANGADANG WESTERN EXPRESS E10[SV]
TEXAS UNDINE Z183[PV]

KUNUMA C36[SV]
BT EQUATOR 395M[#]
KUNUMA Y89[#]

Dam: NOLG95 KUNUMA G95[#]

KUNUMA Z166[#]
BOOROOMOOKA THEO T030[SV]
KUNUMA V25[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+10.3	+9.3	-8.1	+0.0	+44	+82	+105	+75	+18	+1.8	-7.0
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*75%*	*80%*	*43%*
Perc	*2*	*3*	*8*	*2*	*83*	*81*	*81*	*87*	*41*	*62*	*10*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+76	+12.4	+2.2	+3.1	+0.1	+4.2	+1.12	+20	+1.24	+1.02	+0.90
Acc	*72%*	*71%*	*70%*	*71%*	*62%*	*75%*	*63%*	*77%*	*65%*	*65%*	*64%*
Perc	*30*	*5*	*11*	*8*	*65*	*13*	*99*	*51*	*98*	*64*	*17*

Selection Indexes

$A	$D	$GN	$GS
$255	$205	$342	$244
7	*12*	*7*	*7*

Traits Observed: BWT,Genomics

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

Top 5% | Top 10% | Top 30%

Reference Sire — MILWILLAH NAPA R405[SV] — HBR

Date of Birth: 18/08/2020 | Mating Type: Natural | Genetic Conditions: AMFU,CAFU,DDFU,NHFU,RGF | Animal ID: NJWR405

Sire: NJWN498 MILWILLAH NAPA N498[PV]

MATAURI REALITY 839[#] — SCHURRTOP REALITY X723[#] / MATAURI 06663[#]

MILWILLAH BARUNAH H224[#] — COONAMBLE ELEVATOR E11[PV] / MILWILLAH BARUNAH B55[PV]

Dam: NJWL36 MILWILLAH MITTAGONG L36[#]

TUWHARETOA REGENT D145[PV] — TE MANIA AMBASSADOR A134[SV] / LAWSONS HENRY VIII Y5[SV]

MILWILLAH MITTAGONG D61[SV] — ARDROSSAN EQUATOR A241[PV] / MILWILLAH MITTAGONG Z94[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+9.7	+4.0	-5.4	+1.7	+42	+88	+115	+119	+15	+1.5	-2.4
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*78%*	*81%*	*49%*
Perc	*3*	*44*	*36*	*11*	*89*	*67*	*62*	*25*	*70*	*73*	*92*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+60	+3.4	+3.1	+3.9	-0.2	+2.4	+0.29	+8	+0.36	+0.80	+1.18
Acc	*77%*	*72%*	*72%*	*73%*	*64%*	*76%*	*65%*	*81%*	*71%*	*75%*	*68%*
Perc	*75*	*83*	*5*	*5*	*79*	*48*	*57*	*92*	*1*	*15*	*89*

Selection Indexes

$A	$D	$GN	$GS
$154	$122	$212	$136
92	*93*	*89*	*92*

Traits Observed: BWT,200WT,600WT(x2),S-can(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics
Statistics: Number of Herds: Number of Herds: 1, Prog Analysed: 86, Genomic Prog: 53

Reference Sire — TE MANIA QONTEMPLATE Q1149[PV] — HBR

Date of Birth: 15/08/2019 | Mating Type: ET | Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF | Animal ID: VTMQ1149

Sire: VTMM886 TE MANIA MOJO M886[PV]

AYRVALE HERCULES H9[PV] — AYRVALE BARTEL E7[PV] / LAWSONS INVINCIBLE F338[SV]

TE MANIA BARUNAH F121[#] — TE MANIA BERKLEY B1[PV] / TE MANIA BARUNAH C854[#]

Dam: VTML332 TE MANIA MITTAGONG L332[SV]

G A R PROPHET[SV] — C R A BEXTOR 872 5205 608[#] / G A R OBJECTIVE 1885[#]

TE MANIA MITTAGONG J835[#] — TE MANIA BERKLEY B1[PV] / TE MANIA MITTAGONG E1151[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+3.2	+7.2	-3.2	+4.9	+57	+101	+131	+110	+17	+4.5	-6.3
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*87%*	*94%*	*56%*
Perc	*47*	*13*	*71*	*72*	*27*	*27*	*27*	*38*	*49*	*3*	*19*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+63	+1.1	+2.0	+0.4	-0.8	+4.2	+0.78	+25	+0.78	+0.80	+0.96
Acc	*84%*	*84%*	*84%*	*84%*	*78%*	*84%*	*70%*	*95%*	*91%*	*91%*	*88%*
Perc	*66*	*95*	*13*	*39*	*95*	*13*	*93*	*32*	*38*	*15*	*31*

Selection Indexes

$A	$D	$GN	$GS
$227	$186	$300	$215
28	*30*	*29*	*25*

Traits Observed: BWT,200WT,400WT,SC,S-can(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics
Statistics: Number of Herds: Number of Herds: 12, Prog Analysed: 230, Genomic Prog: 182

Reference Sire — TE MANIA RHYNIE R1095[PV] — HBR

Date of Birth: 23/08/2020 | Mating Type: AI | Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF | Animal ID: VTMR1095

Sire: VTMP1164 TE MANIA PERU P1164[SV]

TE MANIA KIRBY K138[PV] — G A R PROPHET[SV] / TE MANIA BEEAC H17[SV]

TE MANIA BARUNAH J1187[#] — TE MANIA FITZPATRICK F528[PV] / TE MANIA BARUNAH F716[#]

Dam: VTMP1513 TE MANIA JAPARA P1513[SV]

TE MANIA 15380[SV] — MATAURI REALITY 839[#] / TE MANIA 13175[#]

TE MANIA JAPARA L434[#] — G A R PROPHET[SV] / TE MANIA JAPARA J747[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+3.9	-0.7	+0.5	+3.6	+52	+87	+117	+81	+22	+3.4	-4.8
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*79%*	*97%*	*53%*
Perc	*40*	*84*	*98*	*42*	*50*	*68*	*59*	*81*	*18*	*13*	*49*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+48	+7.4	+1.5	+1.3	-1.4	+6.6	+0.62	+14	+0.32	+0.74	+0.94
Acc	*83%*	*86%*	*84%*	*85%*	*78%*	*85%*	*69%*	*98%*	*98%*	*98%*	*97%*
Perc	*94*	*38*	*20*	*25*	*99*	*1*	*86*	*76*	*1*	*8*	*25*

Selection Indexes

$A	$D	$GN	$GS
$223	$160	$326	$213
32	*65*	*12*	*26*

Traits Observed: GL,CE,BWT,200WT,400WT,SC,S-can(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics
Statistics: Number of Herds: Number of Herds: 4, Prog Analysed: 1087, Genomic Prog: 994

Top 5% | Top 10% | Top 30%

Reference Sire	TEXAS NASA N121[PV]	HBR

Date of Birth: 16/07/2017 | Mating Type: AI | Genetic Conditions: AMFU,CAFU,DDFU,NHFU | Animal ID: DXTN121

KC HAAS GPS[#] | GARDENS PRIME STAR[#] / KCH ELINE 549[#]

Sire: DXTK002 TEXAS MOUNT K002[PV]

TEXAS UNDINE Z183[PV] | BUSHS GRAND DESIGN[#] / TEXAS UNDINE X221[#]

R B TOUR OF DUTY 177[PV] | WERNER WAR PARTY 2417[#] / B A LADY 6807 305[#]

Dam: DXTL600 TEXAS PRIDE L600[PV]

TEXAS PRIDE E030[SV] | ARDROSSAN ADMIRAL A2[PV] / TEXAS PRIDE B052[#]

Mid July 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC
EBVs	+5.3	+3.1	-12.0	+4.9	+59	+114	+162	+147	+12	+2.9	-4.3
Acc	*57%*	*48%*	*70%*	*73%*	*73%*	*71%*	*72%*	*69%*	*89%*	*93%*	*58%*
Perc	*27*	*54*	*1*	*72*	*18*	*7*	*2*	*5*	*84*	*24*	*61*

TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+107	+9.6	-1.3	-1.4	+1.0	-0.4	+0.14	+21	+0.86	+0.84	+0.82
Acc	*86%*	*85%*	*85%*	*85%*	*80%*	*85%*	*70%*	*92%*	*88%*	*89%*	*85%*
Perc	*1*	*18*	*78*	*69*	*16*	*98*	*40*	*50*	*55*	*21*	*6*

Selection Indexes

$A	$D	$GN	$GS
$205	$169	$251	$199
53	*52*	*69*	*41*

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,S-can[EMA,Rib,Rump,IMF],DOC,Genomics

Statistics: Number of Herds: Number of Herds: 11, Prog Analysed: 117, Genomic Prog: 58

Future Sire - Milwillah U114

We are really excited to own this future stud sire. Milwillah U114 is a Millah Murrah Rembrandt son, out of one of Milwillah's best cows. We think he is going to have a massive influence on our herd in the next few years. Watch this space!

Top 5% | Top 10% | Top 30%

Joining sire
Te Mania R1095PV is the $120,000 sire we purchased in 2022 with Rennylea and Landfall Angus.
We have been really impressed with his first wave of calves. They have a heap of depth, length and real sire appeal with data to burn. R1095 really is the complete package.

Notes

Notes

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