

SPRING BULL SALE

12PM WEDNESDAY 13-14 OCTOBER, 2022 ONLINE ONLY



www.rigaangus.com.au





SPRING BULL SALE

22 ANGUS BULLS

12PM WEDNESDAY 13-14 OCTOBER, 2022
ONLINE ONLY SALE

OPEN FOR INSPECTION DAY OCTOBER 4TH 11AM - 3PM

For more information contact Riga Angus

Vera 0429 939 105 Tim 0458 629 689 P (03) 5775 2140 E info@rigaangus.com.au

Ray White GTSM Chloe Janic 0477 949 627 Michael Glasser 0403 526 702 James Brown 0419 333 295

Corcoran Parker Daniel Craddock: 0417 522 946 Justin Keane: 0427 927 500

IBMS Dick Whale: 0427 697 968 (For Independent Assessment)















RIGAANGUS.COM.AU

WELCOME TO RIGA ANGUS

The Finger Family would like to welcome you to our Inaugural Spring Bull Sale as we continue to celebrate 50 years of breeding.

This will be an ONLINE Only Sale.

The Spring herd offers some outcross genetics to those we use in the Autumn.

Ben Nevis Newsflash introduces not only an outcross pedigree but also the influential maternal line of Ben Nevis Jean H215. We have not been disappointed with the progeny and are really looking forward to breeding from the Newsflash daughters.

GAR Refresh was sampled to continue to add the influence of GAR Momentum, already in use in the herd with GAR Drive and Lawsons Momentous.

Riga Quayside is a grandson of Beast Mode (who needs no introduction) and the last progeny of the original Irelands Eclypta. There is plenty of grunt in this pedigree.

As the weather improves, we are really looking forward to being able to present these bulls! There are some very special bulls in this cohort with many ranking highly for NFI-F.

Individual lot videos are to be taken on the 27th of September and should be loaded onto Auctions Plus by the 30th.

You are invited to inspect the bulls on the 4th of October from 11am to 3pm or by appointment.

We are exceedingly grateful to everyone who has supported us over the last 50 years!

With our very best wishes for the remainder of 2022.

The Finger Pastoral Company (Ian, Vera, Kate and Tim)



YEARLING BULLS

Do you want to lower the cost of your production? Or make your financial investments last longer? Perhaps you want to accelerate the genetic gain in your herd? Well if you answered yes to any of these questions then you might want to consider investing in a yearling bull(s).

Yearling bulls are becoming a popular choice for cattle producers. Many progressive beef producers are already enjoying the vast array of benefits that are associated with using younger bulls. They not only make sense genetically but also financially.

Yearling bulls allow the introduction of elite genetics much earlier and therefore accelerate the rate of genetic improvement within your herd. Using younger bulls can also result in a longer working life of each bull and therefore lowers your cost of production by reducing bull costs per calf. In addition yearling bulls can extend the use of your bull over heifers and they are generally more adaptable to new environments. Younger bulls are strong, keen, lean, fit, agile and ready for work.

However, to be able to access these benefits, the management of these bulls is very important to allow them to reach their maximum potential. Young bulls are still growing and so their health and body condition are far more sensitive to poor nutrition and being over worked. Younger bulls are more prone

to injury when mixed with older bulls; therefore they should be allowed to join a group of females either individually or with bulls the same age. Young bulls should be allowed a mating load of 25 -30 females to join for 6-8 weeks only and then they should spelled for at least 3 months be. Once you have removed your yearling bull(s) from their joining groups it is important to place them on a high quality feed in specially prepared paddocks.

At Riga Angus selling yearling bulls to our client base is not new, with many achieving a range of exceptional results.

Feel free to contact us if you would like to discuss using yearling bulls in your operation or if you have any further questions. If you would like more information on yearling bulls please check out this link www.dpi.nsw.gov.au/animals-and-livestock/beef-cattle/breeding/bull-selection/yearling-bulls



or scan here

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Reference: Cumming, B 2005, 'Yearling bulls – tapping their immense potential', NSW Department of Primary Industries, viewed 17/02/2016, http://www.dpi.nsw.gov.au/agriculture/livestock/beef/breeding/bulls/yearling-bulls



SALE INFORMATION

INSPECTION

You are invited to the **OPEN FOR INSPECTION DAY** on **October 4th, 11am – 3pm**. For all other inspections contact Vera, 0429 939 105 or Tim, 0458 629 689.

INSURANCE

We strongly recommend you insure your new investment as the animal becomes your responsibility on the fall of the hammer. Please see Agents for your insurance requirements.

REBATES

- A 2% rebate will be offered to outside Agents who inspect bulls prior the sale or attend the sale day and nominate their clients in writing and settle in 7 days.
- A 2% rebate will be offered to buyers who do not settle through an agent and pay in full on sale day.

TRANSPORT

As part of our service we will deliver bulls within a 100km radius and the major centres of Wodonga, Shepparton, Melbourne and Packenham, with long distance subsidy by negotiation. Make sure you fill out your delivery instructions and we will contact you to arrange a delivery time as soon as is possible. If you have your own transport, please tell the office staff at time of settlement. On arrival it is strongly recommended the animal has a companion animal.

METHOD OF SELLING

The sale will be conducted under the Helmsman System, in conjunction with a SIM system on AuctionsPlus.

GST

The sale is GST EXCLUSIVE.

NLIS AND ANGUS SOCIETY TRANSFERS

Riga Angus will provide complementary NLIS and Angus Society transfers.

SAFETY

All the sale bulls have been screened for temperament and are quiet to handle under normal circumstances. However, there are inherent risks associated with handling cattle. Visitors enter the cattle pens at their own risk. CHILDERN SHOULD NOT ENTER THE YARDS. People entering the yards are at risk of injury. Be especially alert for bulls fighting. We do not expect the bulls to be aggressive with humans, but sale day places extraordinary pressure on them as they experience an entirely foreign environment. Remember the quietest bull is in fact an unpredictable animal. Please do not crowd the bulls or loiter inside the pens.

INFORMATION PACKAGE

If you have purchased a bull on sale day, information package will be delivered together with the bull.

ANIMAL HEALTH

All animals in this sale catalogue have had the following treatments;

- Tested free of Pestivirus
- Vaccinated 2x Pestigard, 2 x 7 in 1
- Eclipse, Multimin
- In addition, bulls have had, 2 x Vibrovax,
- Bovi-Shield MH-One, Rhinoguard
- Riga has implemented a Riosecurity Plan and has
- 7. Riga has implemented a Biosecurity Plan and has undertaken Triennial Check Testing.

QUALITY ASSURANCE

- All animals within this sale catalogue have been:
- Independently assessed by Mr. Dick Whale of Independent Breeding & Marketing Services on 29/08/2022
- Fertility tested by Dr. Anna Manning of Delatite Veterinary Services in September, just prior to the sale.
- No Foot trimming occurs on property

FERTILITY/PHYSICAL EXAMINATION

Dr. Anna Manning of Delatite Veterinary Services has evaluated each individual bull and found the bulls to be in good reproductive health ready for your breeding season.

Each bull has had the following assessed:

- Musculoskeletal including feet
- Palpation of scrotal contents and measurement of testes (cm)
- Examination of penis
- Internal palpation of accessory sex glands
- Semen quality

FERTILITY GUARANTEE

All animals have been evaluated for structural soundness and inspected for fertility by a veterinarian. To the best of our knowledge the animals are in sound working order at the time of sale.

During the next 12 months if a bull becomes infertile or breaks down due to reasons other than illness, injury or disease after leaving Nillahcootie Park, we will provide you with a satisfactory replacement if available OR credit you the purchase price less the salvage value which may be used towards a future purchase. In some instances a refund of the balance may be an option.

A claim is to be accompanied by a vet certificate with the costs the responsibility of the purchaser within 12 months of purchase.

NUTRITION

In preparation for the Sale, bulls will have had a small amount of grain mix together with silage and hay.

RECESSIVE GENETIC CONDITIONS

All our sale animals are free from AM, NH,CA & DD.

DNA PARENT VERIFICATION

All animals catalogued are sire verified and some also have dam verification. The suffix displayed at the end of each animal's name indicates the DNA parentage verification that has been conducted by Angus Australia

- PV = Both parents have been verified by DNA
- SV = The sire has been verified by DNA
- DV = he 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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How to Register and Bid on AuctionsPlus

- Go to www.auctionsplus.com.au to register at least 48 hours before the sale.
- Fill in buyer details and once completed go back to Dashboard.
- Select "**Sign Up**" in the top right hand corner.
- Complete buyer induction module (approx. 30 minutes).
- Fill out your name, mobile number, email address and create a password.
- AuctionsPlus will email you to let you know that your account has been approved.
- Go to your emails and confirm the account.
- Log in on sale day and connect to auction.
- Return to AuctionsPlus and log in.
- Bid using the two-step process unlock the bid button and bid at that price.
- Select "Dashboard" and then select "Request Approval to Buy".
- If you are successful, the selling agent will contact you post sale to organise delivery and payment.

For more information please contact us on:

Phone: (02) 9262 4222 Email: info@auctionsplus.com.au

Animal Ident CEDir CEDtrs GL 1 VKR21S37 +7.6 +4.6 -3.2 2 VKR21S85 -0.2 -2.9 -0.9 3 VKR21S130 +0.0 -4.9 -5.0 4 VKR21S135 +2.1 -1.8 -5.7	6																			
VKR21S37 +7.6 +4.6 VKR21S85 -0.2 -2.9 VKR21S130 +0.0 4.9			Growth	ų.		Fe	ərtility			Carcase	sse		ш	Feed Te	Temp.	Structural		Selec	Selection Indexes	S
VKR21S37 +7.6 +4.6 VKR21S85 -0.2 -2.9 VKR21S130 +0.0 4.9	BWT	7 002	400 600	MCW	V Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	Doc An	Angle CI	Claw \$	\$A \$D	\$GN	\$GS
VKR21S15 -0.2 -2.9 VKR21S130 +0.0 -4.9 VKR21S135 +2.1 -1.8	+0.1	+44	+88 +111	+79	+21	+2.2	-2.2	+61	+5.4	+0.8	-0.3	4.0-	+2.5	-0.02	+16 +0	+0.96 +0	+0.70 \$2	\$202 \$164	4 \$273	\$189
VKR21S130 +0.0 4.9	9 +5.7	+52 +	+95 +130	66+	+20	+3.2	-1.0	+65	+3.3	-3.2	-3.2	+0.5	+3.1	-0.46	+8	+1.04 +0	+0.82 \$1	\$183 \$138	3 \$256	\$167
VKR21S135 +21 -18	+4.1	+51	+94 +118	+95	+25	+1.6	-1.3	+67	+5.2	-2.1	-2.2	+0.2	+ 0.4+	+0.04	+23 +0	+0.68 +0	+0.92 \$2	\$201 \$154	4 \$297	\$185
0.1-	7 +2.7	+46	+93 +117	+94	+26	+0.2	1.5	+56	+6.4	1.	7.	6.03	+3.5	-0.01	+25 +0	+0.94 +0	+0.90 \$1	\$191 \$150	5274	\$174
5 VKR21S140 +1.5 +5.6 -4.3	3 +6.0	+64	+109 +144	+133	3 +23	+2.5	-5WI	-5WITHDRAWN +4.4	W+4.4	-0.7	6.7	+0.3	+2.6	-0.27	0+ 2+	+0.70 +0	+0.80 \$2	\$226 \$182	2 \$307	\$206
6 VKR21S142 +3.9 +6.8 -3.2	2 +3.3	+47 +	+89 +106	+92	+19	+0.7	-1.6	+71	+9.3	-1.2	-1.7	+0.5	+3.4	+0.40	-4	+0.98 +0	+0.74 \$2	\$200 \$167	7 \$280	\$183
7 VKR21S217 -1.7 +4.5 -5.8	3 +5.6	+ 69+	+102 +143	+152	2 +17	+1.2	-7.1	+79	+2.8	+1.1	+1.0	8.0-	+1.1	-0.30	+12 +1	+1.14 +0	+0.90 \$1	\$168 \$134	4 \$216	\$148
8 VKR21S218 -11.0 +1.4 -6.1	+8.1	+ 28 +	+103 +136	+116	3 +17	+2.1	4.8	69+	+3.9	-0.5	-1.2	+0.4	+2.2 +	+ 0.57 +	+12 +0	+0.90 +0	+0.72 \$1	\$181 \$146	5 \$243	\$162
9 VKR21S222 +6.3 +9.7 -8.3	3 +3.3	+46	+83 +110	+94	+ 16	+0.8	6.9	+65	+8.9	+1.8	4.1+	+0.3	+2.1 +	+0.73	-6 +1	+1.16 +1	+1.02 \$2	\$211 \$173	3 \$270	\$196
10 VKR21S223 +2.4 +2.3 -9.7	7 +5.3	+54	+91 +119	66+	+19	6.0+	-7.2	+75	+8.8	-1.2	-1.0	+ 1.	+3.3 +	+0.15	0+ 6+	+0.90 +0	+0.84 \$2	\$250 \$201	1 \$334	\$234
11 VKR21S224 +5.3 +7.7 -6.2	2 +3.0	+20	+96 +133	+110) +25	+1.3	-1.0	+81	+6.4	-2.0	-3.3	+1.3	+1.8	+0.04	+6 +1	+1.00 +0	+0.88 \$1	\$189 \$149	9 \$250	\$172
12 VKR21S226 +6.4 +9.0 -7.5	5 +1.3	+43	+74 +87	+77	+20	+ 1.8	4.9	+47	+5.2	6.0-	6.0-	+1.3	+1.1	·+	+1.16 +0	+0.86 \$1	\$189 \$1	\$167 \$242	2 \$168	ı
13 VKR21S229 +1.8 +0.8 -3.7	7 +5.3	+ 28 +	+101 +131	+111	+ 14	+2.4	-1.9	+71	+5.5	6.0-	-1.9	+1.0	+2.8 +	+0.10	4-	+0.76 +0	+0.68 \$2	\$219 \$177	7 \$298	\$202
14 VKR21S232 +3.2 +2.8 4.3	3 +2.9	+52 +	+92 +119	06+	+24	+2.0	4.1-	+68	+8.6	4.0-	-0.8	+1.1	+1.5 +	+0.17 +	+10 +1	+1.14 +1	+1.12 \$2	\$207 \$170	0 \$273	\$189
15 VKR21S237 +3.2 +3.2 -4.1	+4.1	+ 22 +	+95 +126	+ 68	+25	+1.0	-2.6	69+	+2.0	-2.0	<u>1.</u>	1.0-	+1.7	-0.40	+++++++++++++++++++++++++++++++++++++++	+1.06 +0	+0.88 \$2	\$210 \$166	3 \$285	\$188
16 VKR21S240 +6.6 +3.0 -2.7	7 +2.3	+ 54	+100 +127	+113	3 +18	+2.8	-3.5	+62	+5.0	<u>+</u>	-0.7	+0.8	41.9	-0.22	0+ 9-	+0.90 +0	+0.84 \$2	\$214 \$181	1 \$282	\$198
17 VKR21S241 -10.2 -2.0 -1.2	7 +6.0	+28 +	+103 +135	+118	3 +21	+2.6	4.5	+77	+6.4	+0.1	+0.5	4.0-	+2.4	-0.70	+27 +1	+1.06 +0	+0.90 \$1	\$184 \$144	4 \$254	\$167
18 VKR21S244 -3.4 +2.5 -5.4	1 +6.0	+ 09+	+100 +126	+112	+11	+ 1.8	-6.5	99+	7.7+	-0.1	+0.9	+0.9	+1.2	-0.26	+2 +0	+0.88 +1	+1.06 \$2	\$221 \$192	2 \$279	\$202
19 VKR21S245 -15.0 +0.4 -0.7	+8.6	+61 +,	+104 +131	+130	+10	+2.2	-4. 1.	+70	+4.2	-2.5	1.1	+ 1.6	+1.1	-0.20 +	+10 +0.86	86 +0.74	74 \$154	54 \$137	\$204	\$133
20 VKR21S246 -10.9 -5.0 -3.8	3 +9.0	+ 09+	+96 +135	+136	3 +12	+2.3	4.2	+71	+3.6	-2.3	-3.2	+2.0	4.1+	-0.36	-2 +0	+0.90 +0	+0.62 \$1	\$152 \$119	9 \$204	\$132
21 VKR21S256 +7.2 +8.1 -2.8	3 +2.6	+47 +	+87 +119	+107	7 +19	+0.6	-1.0	+74	+3.9	<u>+</u>	-2.3	+1.3	9.0+	-0.32	+20 +1	+1.14 +0	+0.92 \$1	\$159 \$132	2 \$204	\$141
22 VKR21S258 +7.8 +5.6 -2.4	+1.0	+43 +	+84 +116	+79	+28	+2.3	4.	+63	+3.0	-0.7	+0.4	-0.7	+2.5 +	+ 60.0+	+21 +1	+1.06 +0	+0.84 \$2	\$205 \$156	5 \$273	\$192
TACE ™	BWT +4.1	200 4	400 600 +89 +116	MCW +100	V MIIK 0 +17	\$S +2.1	DTC -4.6	CWT +66	EMA +6.1	RIB +0.0	P8 -0.4	RBY 1	IMF N +2.1 +	NFI-F C	Doc An +7 +0	Angle CI +0.98 +0	Claw \$	\$A \$D +192 +159	\$GN 9 +253	\$GS +176

RIGA ANGUS 2022 SALE 9





	n Indexes	\$A-L	+333
	Selection	RBY IMF NFI-F DOC Angle Claw \$A	+192
	ture	Claw	+0.85
	Struc	Angle	+0.98
	er	DOC	2 +
	Other	NFI-F	+0.18
		IMF	+2.1
		RBY	+0.0 -0.4 +0.5 +2.1
	ase	RIB P8	-0.4
۸s	Carc	RIB	+0.0
GE EB		CWT EMA	+6.1
AVERAGE EBVs		CWT	-4.6 +66 +6.1
EED A	ility	DTC	-4.6
BB	Feri	SS	+17 +2.1
		Milk	+17
		MCW	+100
	Growth	009	+116
		400	68+
		200	-4.7 +4.1 +49
	Birth	BW	1. 4-
	Bi	GL	-4.7
	Calving Ease	CEDir CEDtrs GL BW 200 400 600	+2.1 +2.5
	Calvin	CEDir	+2.1
			Brd Avg

^{*} Breed average represents the average EBV of all 2020 drop Australian Angus and Angus-influenced seedstock animals analysed in the September 2022 TransTasman Angus Cattle Evaluation.

										PERC	PERCENTILE		BANDS TABLE	BLE									
1		Calving Ease	Birth	th			Growth			Fertility	llity			Carcase	ase			Other	er	Structure	ture	Selection	Selection Indexes
% Band		CEDtrs	GL	BW	200	400	009	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Angle	Claw	\$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	Heavier Live Weight	Larger Scrotal Size	Shorter Time to Calving	Heavier Carcase Weight	Larger EMA	More Fat	More Fat	Higher Yield	More	Greater Feed Efficiency	More Docile	More Sound	More Sound	Greater Profitability	Greater Profitability
1%	+10.8	+9.8	-10.6	-0.1	+68	+120	+160	+158	+28	44.6	6.6-	+93	+12.6	+3.6	+3.6	+2.9	+4.6	-0.58	+36	+0.60	+0.44	+278	+450
2%	48.9	+8.1	-8.7	41.2	+62	+110	+146	+138	+25	+3.7	-8.3	+85	+10.5	+2.4	+2.3	+2.1	+3.8	-0.34	+27	+0.72	+0.56	+254	4419
10%	+7.8	+7.2	-7.8	6.1+	+29	+105	+139	+129	+23	+3.3	-7.4	480	49.4	1 + 8.	41.6	+1.7	+3.4	-0.22	+23	+0.78	+0.62	+241	+401
15%	+6.9	+6.4	-7.1	+2.4	+57	+102	+134	+123	+22	+3.0	6.9-	+77	+8.7	4.1+	41.2	+1.5	+3.1	-0.15	+20	+0.82	+0.66	+233	+390
%07	+6.2	+5.8	-6.7	+2.7	+56	+100	+131	+118	+21	+2.8	-6.5	+75	1 .8	1. 1.	6.0+	1 .3	+2.9	-0.08	+17	+0.84	+0.70	+226	+380
72%	+5.6	+5.3	-6.2	+3.0	+54	+97	+128	+115	+20	+2.7	-6.1	+73	+7.7	6.0+	+0.7	- -	+2.7	-0.03	+15	+0.86	+0.72	+220	+371
30%	+5.0	4.8	-5.9	+3.2	+53	+95	+125	111	+19	+2.5	-5.8	+72	+7.3	+0.7	+0.4	41.0	+2.6	+0.01	+ 4	+0.90	+0.76	+215	+364
32%	4.4.4	44.3	-5.5	+3.5	+52	+94	+122	+108	+19	+2.4	-5.4	+70	6.9+	+0.5	+0.2	6.0+	+2.4	+0.06	+12	+0.92	+0.78	+210	+357
40%	+3.8	+3.9	-5.2	+3.7	+51	+92	+120	+105	+18	+2.2	-5.2	69+	9.9+	+0.3	+0.0	+0.7	+2.3	+0.10	+10	+0.94	+0.80	+205	+350
45%	+3.3	+3.4	-4.9	+3.9	+20	+91	+118	+102	+18	+2.1	-4.9	+67	+6.3	+0.2	-0.2	9.0+	+2.2	+0.14	6+	96.0+	+0.82	+200	+344
%09	+2.7	+2.9	-4.6	+4.1	+49	+89	+116	+100	+17	+2.0	-4.6	99+	+6.0	+0.0	-0.4	+0.5	+2.0	+0.17	+7	+0.98	+0.84	+195	+337
%99	+2.1	+2.5	-4.3	+4.3	+48	+87	+114	+97	+17	6.1+	-4.3	+65	+5.7	-0.2	9.0-	40.4	41.9	+0.21	9+	41.00	+0.86	+190	+331
%09	+1.5	6.1+	-4.0	+4.5	+47	+86	+112	+94	+16	1 8.	-4.0	+63	+5.4	-0.3	-0.8	+0.3	41.8	+0.25	4	+1.02	+0.90	+185	+324
%59	+0.8	+ 4.	-3.7	+4.7	+47	+84	+109	+91	+15	+1.7	-3.8	+62	+5.1	-0.5	-1.0	1 .0+	+1.7	+0.29	ဗု	+1.04	+0.92	+180	+317
%02	1 .0+	40.8	-3.4	+5.0	+45	+83	+107	+88	+15	4.5	-3.4	09+	4.8	-0.7	-1.2	40.0	+1.5	+0.34	Ŧ	+1.06	+0.94	+175	+309
75%	9.0	1 .0+	1.	+5.2	+44	+81	+104	+85	+ 4	4.1.4	ب 1.	+59	4.4	6.0-	4.	-0.2	1 .	+0.39	-	+1.08	+0.98	+168	+300
%08	-1.7	-0.7	-2.7	+5.5	+43	+79	+101	+82	+13	1 ω	-2.7	+57	1	- -	-1.6	-0.3	+ 2.	+0.44	ဗု	+1.12	+1.00	+161	+289
%58	-2.9	-1.6	-2.2	+5.9	+41	+76	+98	+77	+13	-	-2.3	+55	+3.6	4.1-	-2.0	-0.5	-	+0.51	-5	+1.14	+1.04	+152	+276
%06	4.5	-2.8	9.	+6.3	+40	+73	+93	+71	+	40.8	-1.7	+52	+3.0	-1.7	-2.4	-0.8	+0.8	+0.59	φ	+1.20	+1.10	+139	+258
%56	6.9	-4.7	-0.7	+7.0	+36	+68	98+	+62	+10	+0.5	9.0-	+47	+2.1	-2.2	-3.0	-1.2	+0.5	+0.72	-12	+1.26	+1.18	+118	+228
%66	-12.3	-8.8	+ ε.	+8.4	+29	+56	+20	+44	+7	-0.3	1 ε.	+37	0.0+	-3.3	-4.3	-2.1	0.1	+0.97	-20	+1.40	+1.32	+78	+164
	More Calving Difficulty	More Calving Difficulty	Longer Gestation Length	Heavier Birth Weight	Lighter Live Weight	Lighter Live Weight	Lighter Eive Weight	Lighter Mature Weight	Lighter Live Weight	Smaller Scrotal Size	Longer Time to Calving	Lighter Carcase Weight	Smaller EMA	Less Fat	Less Fat	Lower Yield	IWE	Lower Feed Efficiency	Less	Sound	Sess	Lower Profitability	Lower Profitability

^{*} The percentile bands represent the distribution of EBVs across the 2020 drop Australian Angus and Angus-influenced seedstock animals analysed in the September 2022 TransTasman Angus Cattle Evaluation .

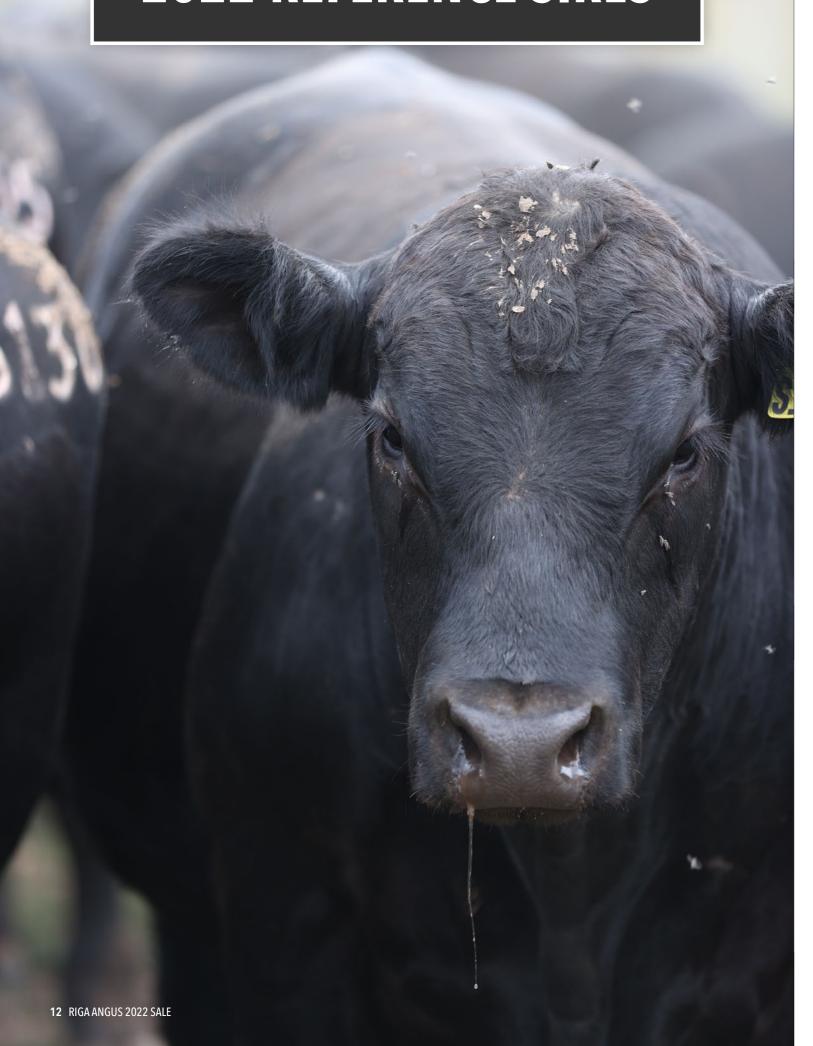
				BRE	BREED AVERAGE EBVs	E EBVs				
	V \$	Q\$	N5\$	\$5\$	\$A-L	3D-L	\$GN-L	T-S5\$	\$PRO	\$T
Brd Avg	+192	+159	+253	+176	+333	+287	+396	+373	+139	+178
*		COOC natural and at heavilous alemine thethere because has a many bas a many acitations and the testing of the control of the testing and the control of the c	70 lo to 100 o	240.1 A GOAD OCO	ao oilean aoile		000000000000000000000000000000000000000	logo olomigo V	oo odt ai boord	otombor 2000

^{*} Breed average represents the average TransTasman Angus Cattle Evaluation .

% Band \$A \$D \$GN.L \$CN.L \$CN.			!
Greater Consider Profitability +278 +231 +373 +264 +450 Profitability +254 +210 +332 +227 +401 +389 +218 +233 +192 +218 +219 +218 +390 +389 +218 +220 +389 +211 +380 +336 +211 +380 +336 +211 +204 +314 +314 +314 +314 +314 +314 +314 +31		\$GS-L \$PRO	₩
+278 +231 +373 +264 +450 +389 +254 +210 +340 +240 +419 +361 +241 +199 +322 +227 +401 +361 +233 +192 +309 +218 +390 +336 +226 +186 +299 +211 +380 +328 +220 +181 +291 +204 +371 +320 +215 +176 +283 +199 +364 +314 +210 +172 +276 +194 +357 +308 +205 +168 +269 +189 +350 +308 +200 +164 +262 +184 +344 +296 +195 +161 +256 +179 +337 +291	Profitability Greater	Profitability Greater Profitability	Greater Profitability
+254 +210 +340 +240 +419 +361 +241 +199 +322 +227 +401 +346 +233 +192 +309 +218 +390 +336 +226 +186 +299 +211 +380 +328 +220 +181 +291 +204 +371 +320 +215 +176 +283 +199 +364 +314 +210 +172 +276 +194 +357 +308 +205 +168 +269 +184 +344 +296 +200 +164 +262 +184 +344 +296 +195 +36 +374 +296 -291	+546 +509	9 +218	+241
+241 +199 +322 +227 +401 +346 +233 +192 +309 +218 +390 +336 +226 +186 +299 +211 +380 +328 +220 +181 +291 +204 +371 +320 +215 +176 +283 +199 +364 +314 +210 +172 +276 +194 +357 +308 +205 +168 +269 +184 +344 +296 +200 +164 +262 +184 +344 +296 +195 +161 +256 +179 +377 +291	_		+225
+233 +192 +309 +218 +390 +336 +226 +186 +299 +211 +380 +328 +220 +181 +291 +204 +371 +320 +215 +176 +283 +199 +364 +314 +210 +172 +276 +194 +357 +308 +205 +168 +269 +184 +344 +296 +200 +164 +262 +179 +377 +291			+215
+226 +186 +299 +211 +380 +328 +220 +181 +291 +204 +371 +320 +215 +176 +283 +199 +364 +314 +210 +172 +276 +194 +357 +308 +205 +168 +269 +189 +350 +302 +200 +164 +262 +184 +344 +296 +195 +161 +256 +179 +377 +291			+209
+220 +181 +291 +204 +371 +320 +215 +176 +283 +199 +364 +314 +210 +172 +276 +194 +357 +308 +205 +168 +269 +189 +350 +302 +200 +164 +262 +184 +344 +296 +195 +161 +256 +179 +377 +291			+203
+215 +176 +283 +199 +364 +314 +210 +172 +276 +194 +357 +308 +205 +168 +269 +189 +350 +302 +200 +164 +262 +184 +344 +296 +195 +161 +256 +179 +377 +291	+446 +418	+165	+199
+210 +172 +276 +194 +357 +308 +205 +168 +269 +189 +350 +302 +200 +164 +262 +184 +244 +296 +195 +161 +256 +179 +337 +291			+194
+205 +168 +269 +189 +350 +302 +200 +164 +262 +184 +344 +296 +195 +161 +256 +179 +337 +291			+191
+200 +164 +262 +184 +344 +296 +195 +161 +256 +179 +337 +291			+187
+195 +161 +256 +179 +337 +291			+183
			+180
+190 +157 +249 +174 +331 +285			+176
+185 +153 +242 +169 +324 +279			+172
+180 +148 +235 +163 +317 +273			+169
+175 +144 +227 +157 +309 +266			+164
+168 +139 +218 +151 +300 +259			+159
+161 +133 +209 +144 +289 +250			+154
+152 +126 +197 +135 +276 +239	+324 +308		+147
+139 +116 +180 +122 +258 +224	+302 +289	39 +91	+138
+118 +99 +152 +102 +228 +199	+265 +256	56 +72	+123
+78 +68 +101 +65 +164 +147	+189 +184		+89
Lower Profitability Lower Profitability Lower Profitability Lower Profitability Lower Profitability	Profitability	Profitability Lower Profitability	Lower Profitability

^{*} The percentile bands represent the distribution of EBVs across the 2020 drop Australian Angus and Angus-influenced seedstock animals analysed in the September 2022 TransTasman Angus Cattle Evaluation.

2022 REFERENCE SIRES



BEN NEVIS NEWSFLASH N239PV RS

GAR PROGRESS

Sire: USA16956101 H P C A PROCEEDPV

GAR PREDESTINED#

B/R AMBUSH 28#

September 2022 TransTasman Angus Cattle Evaluation

+0.9

77%

32

G A R 28 AMBUSH L119# G A R PREDESTINED N05#

GAR OBJECTIVE 2345#

Traits Observed: BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Genomics Mating Type: ET

+0.8

87%

90

+1.00

87%

78

+23

79%

+1.10

85%

77

20

+2

88%

67

HBR Genetic Status: AMFU,CAFU,DDFU,NHF

HARB PENDLETON 765 J Hsv

NBNN239

BEN NEVIS PERFECTION A103#

Dam: NBNH215 BEN NEVIS JEAN H215^{SV}

02/09/2017

BULLIAC X-RAY X10# BEN NEVIS JEAN B21#

Selection Indexes

\$A	\$D	\$GN	\$GS
\$203	\$166	\$271	\$182
43	43	39	47

Statistics: Number of Herds: 16, Prog Analysed: 310, Genomic Prog: 131

Sire of Lots: 7,8,9,10,11,12,14,15

RS	G A R REFRESHP
R. 3	GARRERESE:

+7.2

80%

31

82%

85

80%

79

19/08/2018

Traits Observed: Genomics

65

+76

80%

19

EBV

ACC

Perc

-3.1

50%

75

MYTTY IN FOCUS# A A R TEN X 7008 S A^{SV}
A A R LADY KELTON 5551#

+1.9

79%

54

64%

29

Sire: USA17709960 GARDENS CACHE#

GARDENS WAVE GREEN GARDEN RITA K078# GREEN GARDEN RITA D076 S1#

September 2022 TransTasman Angus Cattle Evaluation

TACE AND THE POLICE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	+5.3	+4.0	-7.5	+3.1	+67	+119	+152	+135	+21	+2.4
ACC	55%	49%	73%	79%	77%	77%	75%	74%	73%	70%
Perc	27	39	12	27	2	2	3	7	20	33
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
D t C -2.3	CWT +85	EMA +11.6	Rib -2.1	Rump	RBY +2.6	IMF +3.0	NFI-F -0.06	Doc -1	Angle +0.86	Claw +0.94

USA19266647

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

GAR MOMENTUMP G A R BIG EYE 1770#

Dam: USA18635925 G A R MOMENTUM 1976#

MCC DAYBREAK# GAR DAYBREAK 312#

G A R 5050 NEW DESIGN 1039#

Selection Indexes

\$A	\$D	\$GN	\$GS
\$269	\$223	\$370	\$255
2	2	2	2

Statistics: Number of Herds: 3, Prog Analysed: 9, Genomic Prog: 3

Sire of Lots: 13,16

LAWSONS MOMENTOUS M518PV RS

30/06/2016

HBR

VLYM518

Traits Observed: GL,BWT,200WT(x2),400WT(x2),600WT,Scan(EMA,Rib,Rump,IMF),Genomics Mating Type: Al GAR PREDESTINED#

G A R OBJECTIVE 2345#

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

TE MANIA ULONG U41sv TE MANIA AFRICA A217^{PV}
TE MANIA JEDDA Y32^{SV}

Sire: USA17354145 G A R MOMENTUMPV

GAR PROGRESSS

ALC BIG EYE D09N# G A R BIG EYE 1770# GAR OBJECTIVE 3387# Dam: VLYH229 LAWSONS AFRICA H229SV

B/R AMBUSH 28# LAWSONS ROCKND AMBUSH E1103PV LAWSONS FAIR DINKUM C565PV

September 2022 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	-3.4	-8.2	-5.8	+4.0	+52	+96	+116	+88	+28	+2.7
ACC	94%	80%	99%	99%	99%	99%	98%	97%	95%	98%
Perc	87	99	31	47	38	30	50	71	2	23
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-2.6	+63	+13.1	-0.9	-0.5	+0.2	+4.9	+0.68	+26	+0.90	+0.90
65%	93%	91%	92%	90%	86%	89%	83%	98%	97%	97%
82	63	1	75	53	61	1	94	6	30	60

Selection Indexes

\$A	\$D	\$GN	\$GS
\$225	\$172	\$338	\$213
21	36	6	18

Statistics: Number of Herds: 89, Prog Analysed: 3792, Genomic Prog: 1855

Sire of Lots: 3, 4

Top 5% Top 30%

MUSGRAVE 316 EXCLUSIVEPV RS

06/02/2015

HBR

USA18130471

RS

TACE >

EBV

ACC

Perc

DtC

-0.9

49%

95

Traits Observed: Genomics

+5.0

92%

30

+76

90%

19

76%

85

+7.5

90%

27

Traits Observed: Genomics S A V FINAL ANSWER 0035# CONNEALY CAPITALIST 028# PRIDES PITA OF CONANGA 8821#

KESSLERS FRONTMAN R001# MUSGRAVE FOUNDATION# MCATL BLACKCAP JUARA 29-434#

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

Sire: USA17666102 LD CAPITALIST 316PV

C A FUTURE DIRECTION 5321# LD DIXIE ERICA OAR 0853#

Dam: USA17511838 MUSGRAVE PRIM LASSIE 163-386# TC BOOM TIME 434#

SCR PRIM LASSIE 60781#

September 2022 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	+8.2	+8.2	-4.5	+3.5	+55	+98	+118	+97	+16	+2.1
ACC	81%	62%	99%	98%	97%	97%	96%	87%	80%	96%
Perc	8	5	52	35	22	24	45	54	56	45
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-3.0	+74	+7.8	+1.3	+0.2	+0.6	+2.0	+0.35	-10	+1.06	+0.90
53%	85%	87%	87%	84%	82%	85%	67%	95%	98%	98%
76	23	23	17	34	44	50	71	93	69	60

Selection Indexes

\$A	\$D	\$GN	\$GS		
\$225	\$197	\$294	\$207		
21	12	23	23		

Statistics: Number of Herds: 69, Prog Analysed: 1152, Genomic Prog: 580

Sire of Lots: 5. 6

RS RIGA PIONEER P40PV

07/03/2018

HBR

VKRP40

C A FUTURE DIRECTION 5321# BASIN FRANCHISE P142# BASIN CHLOE 812L#

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

Genetic Status: AMFU,CAFU,DDFU,NHFU

C A FUTURE DIRECTION 5321# ARDROSSAN DIRECTION W109PV ARDROSSAN WILCOOLA Q71+95#

Sire: USA16198796 EF COMPLEMENT 8088PV

BR MIDLAND# EF EVERELDA ENTENSE 6117# H F EVERELDA ENTENSE 869# Dam: TFAD30 LANDFALL JOYLE D30^{SV}

DUNOON REAGAN R093+96^{SV} LANDFALL JOYLE X125[#] LANDFALL JOYLE U36#

September 2022 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	+5.5	+6.4	-2.6	+2.3	+47	+90	+125	+87	+29	+2.2
ACC	72%	65%	74%	89%	84%	83%	84%	80%	74%	81%
Perc	26	15	81	14	65	47	30	72	1	40
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-3.7	+74	+2.0	-0.5	-0.4	-0.3	+1.7	+0.32	+21	+1.26	+0.76
57%	76%	73%	77%	75%	74%	73%	65%	74%	83%	83%
57 /6	1070	7570	1170		, , •					

Selection Indexes

\$A	\$D	\$GN	\$GS	
\$201	\$156	\$262	\$185	
45	56	46	44	

Statistics: Number of Herds: 1, Prog Analysed: 77, Genomic Prog: 23

RS RIGA QUAYSIDE Q77PV

10/03/2019

HBR VKRQ77

Traits Observed: GL,BWT,200WT,SC,Scan(Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics Mating Type: Al Genetic Status: AMFU,CAFU,DDFU,NHFU KOOJAN HILLS SOMETHIN SPECIAL#

ALPINE ACCOUNT A50^{PV}
LITTLE MEADOWS EDWINA X3#

GAR OBJECTIVE 1885# Sire: USA17960722 BALDRIDGE BEAST MODE B074PV

Top 5% Top 30%

BALDRIDGE ISABEL Y69# BALDRIDGE ISABEL T935#

C R A BEXTOR 872 5205 608# G A R PROPHETSV

Dam: VICD35 IRELANDS ECLYPTA D35^E

YOUNKIN TRIUMPH 4966# KYLOH M032 ECLYPTA P27+94#

September 2022 TransTasman Angus Cattle Evaluation

TACE Tours Angus Cattle Evaluat	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	-2.9	+3.1	-3.4	+6.6	+64	+104	+129	+109	+12	+1.7
ACC	66%	56%	84%	81%	78%	76%	77%	75%	71%	74%
Perc	85	48	70	93	4	12	23	34	89	62
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-4.2	+69	+4.1	-2.3	-2.5	+2.1	+1.0	-0.53	+13	+0.58	+0.58
44%	71%	66%	71%	68%	68%	66%	57%	68%	75%	75%
57	38	79	96	91	5	86	2	34	1	7

Selection Indexes

	\$A	\$D	\$GN	\$GS
	\$223	\$197	\$287	\$199
ſ	23	12	28	31

Statistics: Number of Herds: 1, Prog Analysed: 11, Genomic Prog: 5

14 RIGA ANGUS SPRING BULL SALE

SYDGEN ENHANCESV

DAAR INFINITY 313# SYDGEN GOOGOL#

SYDGEN 928 DESTINATION 5420# SYDGEN FOREVER LADY 1255# SYDGEN FOREVER LADY 8114#

September 2022 TransTasman Angus Cattle Evaluation

+1.3

84%

19

Sire: USA17501893 SYDGEN EXCEED 3223PV

-2.2

90%

95

-2.2

86%

88

SYDGEN FOREVER LADY 4087#

200 W 400 W 600 W

+2.8

88%

23

72%

Mating Type: Natural

+20

93%

24

Angle

+1.12

99%

80

+103

96%

98%

SS

+2.7

98%

23

+0.80

99%

39

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

HBR

USA18170041

CONNEALY FORWARD* SYDGEN LIBERTY GA 8627* SYDGEN BLACKBIRD GA 051*

Dam: USA17405676 SYDGEN RITA 2618#

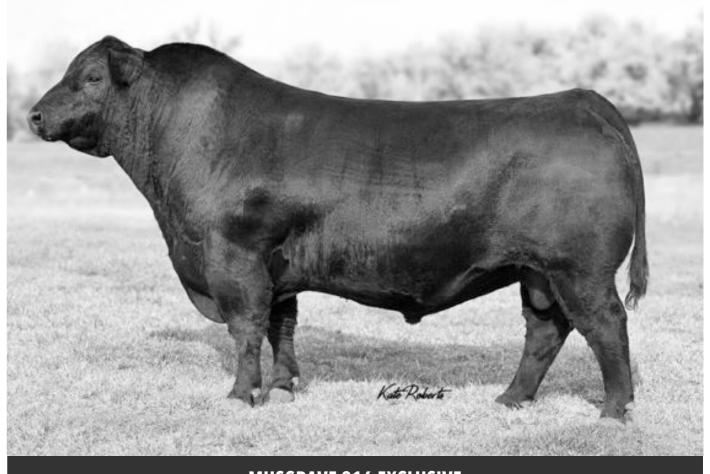
27/01/2015

G T SHEAR FORCE# FOX RUN RITA 9308 LIMESTONE RITA U0004#

Selection Indexes

\$A	\$D	\$GN	\$GS		
\$253	\$202	\$345	\$241		
6	9	5	5		

Statistics: Number of Herds: 114, Prog Analysed: 2787, Genomic Prog: 1656



MUSGRAVE 316 EXCLUSIVE

Top 5% Top 30%



18 MONTH OLD BULLS

RIGA SUSTAINABLE S37PV

09/03/2021

VKR21S37 HBR

PATHFINDER GENESIS G357^{PV} PATHFINDER KOMPLETE K22^{SV}

Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

PATHFINDER EQUATOR H756*

Sire: USA18170041 SYDGEN ENHANCESV Dam: VKRQ10 RIGA KITTY Q10PV

RIGA KITTY N127^{PV}
RIGA KITTY K82^{SV}

Selection Indexes

SYDGEN RITA 2618# FOX RUN RITA 9308# September 2022 TransTasman Angus Cattle Evaluation

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics

SYDGEN GOOGOL[#] SYDGEN EXCEED 3223^{PV} SYDGEN FOREVER LADY 1255[#]

SYDGEN LIBERTY GA 8627#

TACE 🔌	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	+7.6	+4.6	-3.2	+0.1	+44	+88	+111	+79	+21	+2.2
ACC	61%	53%	84%	73%	73%	72%	73%	71%	67%	73%
Perc	11	32	73	2	75	53	61	83	17	40
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-2.2	+61	+5.4	+0.8	-0.3	-0.4	+2.5	-0.02	+16	+0.96	+0.70
39%	68%	66%	70%	66%	67%	66%	57%	58%	67%	66%
86	70	60	27	47	81	32	26	24	45	20

\$A	\$D	\$GN	\$GS
\$202	\$164	\$273	\$189
43	46	38	40

Notes: Top 2% for BWT makes S37 a very attractive option for heifers whilst not sacrificing growth.S37 is out of a lovely Pathfinder Komplete K22 daughter who has worked well in our herd.

Purchaser:

RIGA SERGIO S85PV

17/03/2021 HBR VKR21S85

Mating Type: AGenetic Status: AMFU,CAFU,DDFU,NHFU

SYDGEN GOOGOL* SYDGEN EXCEED 3223PV SYDGEN FOREVER LADY 1255* CONNEALY CONSENSUS# EBONA OF CONANGA 9680[‡]

Sire: USA18170041 SYDGEN ENHANCESV

SYDGEN LIBERTY GA 8627# SYDGEN RITA 2618# FOX RUN RITA 9308#

Dam: VKRK82 RIGA KITTY K82SV

TE MANIA AFRICA A217PV RIGA KITTY H15# RIGA TEXITA Z169^{sv}

Selection Indexes

September 2022 TransTasman Angus Cattle Evaluation

						5				
TACE 🔼	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	-0.2	-2.9	-0.9	+5.7	+52	+95	+130	+99	+20	+3.2
ACC	62%	54%	85%	74%	73%	72%	73%	72%	68%	73%
Perc	72	91	94	83	38	32	22	52	29	11
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-1.0	+65	+3.3	-3.2	-3.2	+0.5	+3.1	-0.46	+8	+1.04	+0.82
38%	68%	66%	70%	66%	66%	66%	55%	56%	75%	75%
94	54	88	99	96	48	15	3	50	65	43

\$A	\$D	\$GN	\$GS
\$183	\$138	\$256	\$167
63	76	50	62

Notes: S85 is a super quiet son of Enhance who displays plenty of thickness with weights in the top of his contemporary group. Top 5% NFI-F, excellent scrotal and

Purchaser:

RIGA SWIFT S130^{sv}

Sire: VLYM518 LAWSONS MOMENTOUS M518PV

29/03/2021

APR VKR21S130

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics G A R PROGRESS^{SV}

Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU EF COMMANDO 1366PV BALDRIDGE COMMAND C036PV

BALDRIDGE BLACKBIRD A030#

Dam: VKRQ153 RIGA GEMINI Q153PV

SITZ NEW DESIGN 458N# RIGA GEMINI G29^S

RIGA ARDIRA C171#

September 2022 TransTasman Angus Cattle Evaluation

LAWSONS AFRICA H229^{SV}
LAWSONS ROCKND AMBUSH E1103^{PV}

TE MANIA AFRICA A217PV

TACE 🔌	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	+0.0	-4.9	-5.0	+4.1	+51	+94	+118	+95	+25	+1.6
ACC	63%	56%	84%	73%	73%	72%	73%	72%	69%	70%
Perc	71	96	43	50	40	34	46	58	5	66
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-1.3	+67	+5.2	-2.1	-2.2	+0.2	+4.0	+0.04	+23	+0.68	+0.92
44%	69%	67%	71%	68%	68%	67%	60%	58%	70%	70%
93	47	63	94	88	61	4	33	10	3	65

	Selection	imaexes	
\$A	\$D	\$GN	\$GS
\$201	\$154	\$297	\$185
4.4	E0	22	44

Notes: S130 is a very quiet Momentous son out of a Command daughter tracing back to an easy doing 458N female. Top 5% milk and IMF!

Top 5% Top 30%

RIGA SARGENT S135^{SV} 30/03/2021 HBR VKR21S135

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Mating Type: Al Genetic Status: AMFU, CAFU, DDFU, NHFU

BALD BLAIR ULONG A16PV BALD BLAIR DEBONAIR D34SV GAR PROGRESS^{SV} GAR MOMENTUMP BALD BLAIR X14^{SV}

GARBIGEYE 1770# Sire: VLYM518 LAWSONS MOMENTOUS M518PV

> TE MANIA AFRICA A217P LAWSONS ROCKND AMBUSH E1103PV

Dam: VKRL69 RIGA KITTY L69# ARDROSSAN MATERNAL POWER A60PV RIGA KITTY E89 AI E89# RIGA ŽEXITA C11sv

Selection Indexes

		•				•				
TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	+2.1	-1.8	-5.7	+2.7	+46	+93	+117	+94	+26	+0.2
ACC	63%	56%	85%	74%	73%	73%	74%	73%	69%	73%
Perc	55	86	32	20	70	39	48	60	4	97
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-1.5	+56	+6.4	-1.5	-1.1	-0.3	+3.5	-0.01	+25	+0.94	+0.90
45%	69%	67%	71%	68%	68%	67%	60%	58%	74%	74%
92	83	43	87	68	79	8	27	8	40	60

September 2022 TransTasman Angus Cattle Evaluation

\$A	\$D	\$GN	\$GS
\$191	\$150	\$274	\$174
55	64	37	55

Notes: A Momentous son suited for use over heifers without sacrificing growth, milk and carcass. Top 10% IMF and docility. The Debonair daughters have worked well for us.

Purchaser

5 RIGA SENSIBLE S140PV 31/03/2021 APR VKR21S140 Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics Mating Type: Al Genetic Status: AMFU,CAFU,DDFU,NHFU

CONNEALY CAPITALIST 028# LD CAPITALIST 316PV

G A R PREDESTINED* WERNER WESTWARD 357*

BFF EVERELDA ENTENSE 4015#

Sire: USA18130471 MUSGRAVE 316 EXCLUSIVEPV

MUSGRAVE FOUNDATION# SCR PRIM LASSIE 80634#

LD DIXIE ERICA 2053#

Dam: VKRP79 RIGA TEXITA P79SV TF MANIA AFRICA A217P\

RIGA TEXITA Y3SV

		Septem	ber 202.	2 iransi	asman A	angus C	attle Ev	TIU RICE		
TACE POS	Dir	Dtrs	GL	BW	200 W	40 VV	600 44	M:W	Ailk	SS
EBV	+1.5	+5.6	-4.3	+6.0	1	1 9	+144	+133	+23	+2.5
ACC	59%	51%	85%	74%	73)	72%	73%	70%	65%	73%
Perc	60	22	55	87	4	6	7	8	12	29
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-5.1	+81	+4.4	-0.7	-1.3	+0.3	+2.6	-0.27	+7	+0.70	+0.80
42%	67%	66%	70%	67%	67%	66%	56%	57%	75%	75%
41	10	75	70	72	57	28	8	53	4	39

	Selection Indexes								
\$A	\$D	\$GN	\$GS						
\$226	\$182	\$307	\$206						
20	24	17	24						

Notes: An Exclusive son out of a great Werner Westward P heifer this time. A similar style of bull to last year's sale topper, thick and correct. Top 10% for growth, carcass weight and feed efficiency.

Purchaser

RIGA SENATE S142PV 6 01/04/2021 HBR VKR21S142

Traits Observed: GL.BWT.200WT.400WT.SC.Scan(EMA.Rib.Rump.IMF).DOC.Structure(Claw Set x 1. Foot Angle x 1).Genomic CONNEALY CAPITALIST 028#

Mating Type: AI Genetic Status: AMFU, CAFU, DDFU, NHFU

H P C A INTENSITY* RENNYLEA H414SV

LD CAPITALIST 316^P LD DIXIE ERICA 2053*

Sire: USA18130471 MUSGRAVE 316 EXCLUSIVEPV

Dam: VKRP181 RIGA NIGHTINGALE P181PV

MUSGRAVE FOUNDATION# SCR PRIM LASSIE 80634#

HIGHLANDER OF STERN AB# BLACKMORE NIGHTINGALE A76sv

September 2022 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	+3.9	+6.8	-3.2	+3.3	+47	+89	+106	+92	+19	+0.7
ACC	58%	49%	84%	73%	72%	71%	72%	69%	64%	72%
Perc	39	13	73	31	61	51	73	64	31	92
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-1.6	+71	+9.3	-1.2	-1.7	+0.5	+3.4	+0.40	-4	+0.98	+0.74
40%	66%	64%	68%	65%	65%	64%	54%	57%	76%	76%
91	34	11	81	81	48	10	76	83	50	26

	Ociccioi	IIIucxco		
\$A	\$D	\$GN	\$GS	
\$200	\$167	\$280	\$183	
45	42	32	46	

Selection Indexes

Notes: Another Exclusive son with out of an L508 daughter with the Highlander of Stern genetics making their mark. A good growth curve with plenty of milk and carcassweight. Top 10% IMF and EMA. Suited for heifers.

Top 5% Top 30%

18 RIGA ANGUS SPRING BULL SALE

YEARLING BULLS

RIGA SHADE S217PV

GAR 28 AMBUSH L119#

BEN NEVIS JEAN D71#

September 2022 TransTasman Angus Cattle Evaluation

BEN NEVIS FRONTROW F41SV

G A R PROGRESS^{SV} H P C A PROCEED^{PV}

Sire: NBNN239 BEN NEVIS NEWSFLASH N239PV

BEN NEVIS JEAN H215SV

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

\$GN

\$216

77

VKR21S217

\$GS

\$148

78

VKR21S218

MATAURI REALITY 839# CLUNIE RANGE LEGEND L348PV

ABERDEEN ESTATE LAURA J81P

\$D

\$134

79

17/08/2021

\$A

\$168

76

Dam: VKRP3 RIGA DESIRE P3PV

CARABAR DOCKLANDS D62PV RIGA DESIRE M9P

RIGA DESIRE K3PV

HBR

Selection Indexes

		-				-				
ACE 🚫	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	-1.7	+4.5	-5.8	+5.6	+59	+102	+143	+152	+17	+1.2
ACC	57%	50%	70%	73%	72%	71%	72%	70%	64%	66%
Perc	80	33	31	81	11	15	7	2	55	81
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-7.1	+79	+2.8	+1.1	+1.0	-0.8	+1.1	-0.30	+12	+1.14	+0.90
40%	66%	64%	69%	65%	66%	64%	54%	54%	67%	68%
13	12	91	20	18	90	83	7	36	83	60

Notes: This young bull has a great maternal pedigree featuring the Desire, Laura and Jean genetics. Newsflash being used to infuse the high selling genetics of Ben Nevis Jean H215. The Legend cattle have worked well in our herd. Top 10% NFI-F.

Purchaser:

8 RIGA SHARP S218PV

GL

-6.1

G A R PROGRESS^{SV} H P C A PROCEED^{PV}

+8.1

Traits Observed: BWT.200WT.DOC.Genomics

+1.4

TACE 🗀

EBV

Purchaser

Dir

-11.0

Traits Observed: BWT,200WT,DOC,Genomics

Genetic Status: AMFU,CAFU,DDFU,NHFU Mating Type: AI

17/08/2021

MATAURI REALITY 839# CLUNIE RANGE LEGEND L348PV

ABERDEEN ESTATE LAURA J81PV

Sire: NBNN239 BEN NEVIS NEWSFLASH N239PV Dam: VKRP3 RIGA DESIRE P3PV

Milk

+17

SS

+2.1

CARABAR DOCKLANDS D62P

RIGA DESIRE K3P\

Selection Indexes

\$A	\$D	\$GN	\$GS
\$181	\$146	\$243	\$162
65	68	60	67

HBR

ACC 57% 50% 71% 73% 72% 72% 73% 70% 65% 67% 27 52 Perc 99 65 99 14 14 14 23 45 DtC CWT EMA Rib Rump RBY NFI-F Claw Doc Angle -4.8 +69 +3.9 -0.5 -1.2 +0.4 +22 +0.90 +0.72 40% 67% 64% 66% 66% 64% 54% 67% 68% 69% 55% 82 64 70 52 42 89 23 40 36 30

GAR 28 AMBUSH L119#

BEN NEVIS JEAN D71*

September 2022 TransTasman Angus Cattle Evaluation

200 W

BEN NEVIS FRONTROW F41sv

+103

Notes: Twin brother to S217, born 35kg and 36kg respectively to a lovely young female in P3. Huge growth combined with excellent docility and foot scores.

+116

9

RIGA SCALLYWAG S222PV

21/08/2021

Genetic Status: AMFU, CAFU, DDFU, NHFU

VKR21S222

Traits Observed: GL,BWT,200WT,DOC,Genomics

GAR PROGRESSSN H P C A PROCEEDPV G A R 28 AMBUSH L119#

SYDGEN TRUST 6228# SYDGEN BLACK PEARL 2006PV SYDGEN ANITA 8611[‡]

Sire: NBNN239 BEN NEVIS NEWSFLASH N239PV

BEN NEVIS FRONTROW F41sv BEN NEVIS JEAN D71*

Dam: VKRN1 RIGA NIGELLA N1S\

RIGA FLETCHER F20PV RIGA KASIMIRA K133# RIGA DESIGNA B68^{SV}

September 2022 TransTasman Angus Cattle Evaluation

TACE 🔨	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	+6.3	+9.7	-8.3	+3.3	+46	+83	+110	+94	+16	+0.8
ACC	56%	50%	83%	73%	72%	71%	72%	70%	65%	66%
Perc	20	2	7	31	67	70	64	60	63	90
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-4.9	+65	+8.9	+1.8	+1.4	+0.3	+2.1	+0.73	-6	+1.16	+1.02
41%	66%	64%	69%	65%	65%	64%	55%	53%	67%	67%
44	56	13	10	12	57	46	96	88	86	81

Selection Indexes

\$A \$D \$GN \$GS \$211 \$173 \$196 \$270 35 33

HBR

Notes: S222 is another son of Newsflash this time out of a smart Pearl daughter. Granddam B68 was a faultless female with loads of softness. Suited for use over heifers and top 5% NFI-F.

Purchaser:

Top 5% Top 30%

10 RIGA SCHWARTZ S223PV 21/08/2021 HBR VKR21S223

Traits Observed: GL,BWT,200WT,DOC,Genomics

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

AYRVALE GENERAL G18^{PV} ESSLEMONT LOTTO L3^{PV}

HPCAPROCEEDPV Sire: NBNN239 BEN NEVIS NEWSFLASH N239PV

> BEN NEVIS FRONTROW F41sv BEN NEVIS JEAN H215 BEN NEVIS JEAN D71#

GAR PROGRESS^{SV}

G A R 28 AMBUSH L119#

Dam: VKRP10 RIGA OPERA P10PV

SYDGEN BLACK PEARL 2006PV RIGA FLEUR F64#

September 2022 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	+2.4	+2.3	-9.7	+5.3	+54	+91	+119	+99	+19	+0.9
ACC	56%	50%	82%	72%	70%	70%	71%	69%	63%	65%
Perc	53	57	3	76	26	45	43	51	33	88
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-7.2	+75	+8.8	-1.2	-1.0	+1.1	+3.3	+0.15	+9	+0.90	+0.84
40%	65%	63%	67%	64%	64%	63%	54%	54%	70%	70%
12	22	14	81	65	25	11	47	46	30	48

Selection Indexes

ESSLEMONT JENNY J8PV

\$A	\$D	\$GN	\$GS
\$250	\$201	\$334	\$234
7	10	7	7

Notes: Heres' a smart calf with excellent maternal and carcass on both sides of the pedigree. One of the heaviest in the draft with top 10% IMF and \$A! A lot to recommend in this bull

Purchaser:

Purchaser

11 RIGA SNYDER S224PV

Mating Type: AI

22/08/2021 HBR VKR21S224 Genetic Status: AMFU,CAFU,DDFU,NHFU

Traits Observed: GL,BWT,200WT,DOC,Genomics

GAR PROGRESSS

SYDGEN TRUST 6228# SYDGEN BLACK PEARL 2006PV

HPCAPROCEEDP G A R 28 AMBUSH L119#

Dam: VKRN4 RIGA KITTY N4SV

Sire: NBNN239 BEN NEVIS NEWSFLASH N239PV

BEN NEVIS FRONTROW F41sv BEN NEVIS JEAN D71#

DUNOON DESIGN PLUS Y116sv

SYDGEN ANITA 8611#

, RIGA REDWINA Z76#

September 2022 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	+5.3	+7.7	-6.2	+3.0	+50	+96	+133	+110	+25	+1.3
ACC	56%	50%	82%	73%	72%	71%	72%	70%	65%	66%
Perc	27	7	25	25	45	29	18	32	5	77
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-1.0	+81	+6.4	-2.0	-3.3	+1.3	+1.8	+0.04	+6	+1.00	+0.88
41%	66%	64%	68%	65%	65%	64%	54%	53%	67%	67%
94	10	43	93	97	19	58	33	56	55	56

	Selection	Indexes		
\$A	\$D	\$GN	\$GS	
\$189	\$149	\$250	\$172	
57	65	54	57	

Notes: A lot to like in this bull with another strong maternal and carcass pedigree. Suited for use over heifers with a nice growth curve, top 10% carcass weight and top 5% milk

12 RIGA SPENCER S226PV 23/08/2021

57

HBR VKR21S226

61

Traits Observed: GL,BWT,200WT,DOC,Genomics

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

GAR PROGRESSSV HPCAPROCEEDP G A R 28 AMBUSH L119# TE MANIA AFRICA A217^{PV} BOONAROO GRAVITY G013^{PV} TE MANIA LOWAN Z6185\

Sire: NBNN239 BEN NEVIS NEWSFLASH N239PV

Dam: VKRP18 RIGA ECLYPTA P18^{SV}

TC FRANKLIN 619# RIGA ECLYPTA H7 .. IRELANDS ECLYPTA D35^E

42

BEN NEVIS FRONTROW F41sv BEN NEVIS JEAN D71#

September 2022 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	+6.4	+9.0	-7.5	+1.3	+43	+74	+87	+77	+20	+1.8
ACC	55%	49%	82%	72%	71%	71%	72%	69%	64%	65%
Perc	19	3	12	6	80	89	95	86	26	57
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-4.9	+47	+5.2	-0.8	-0.9	+1.3	+1.1	-0.43	-7	+1.16	+0.86
39%	65%	63%	68%	64%	65%	63%	54%	54%	68%	69%
44	96	63	72	63	19	83	3	88	86	52

Selection Indexes \$A \$GS \$D \$GN \$189 \$167 \$242 \$168

Notes: S226 is another son of Newsflash this time out of the Eclypta family line. Suited for use over heifers and top 5% NFI-F.

Purchaser:

Top 5% Top 30%

20 RIGA ANGUS SPRING BULL SALE

61

13 RIGA SECRET S229PV

AAR TEN X 7008 S ASV

GARDENS CACHE# GREEN GARDEN RITA K078#

Sire: USA19266647 G A R REFRESHPV

Traits Observed: GL,BWT,200WT,DOC,Genomic

GAR MOMENTUMPV G A R MOMENTUM 1976# G A R DAYBREAK 312#

September 2022 TransTasman Angus Cattle Evaluation

TACE >	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	+1.8	+0.8	-3.7	+5.3	+58	+101	+131	+111	+14	+2.4
ACC	50%	45%	80%	69%	67%	66%	67%	66%	62%	61%
Perc	58	70	65	76	14	17	20	30	77	33
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-1.9	+71	+5.5	-0.9	-1.9	+1.0	+2.8	+0.10	-4	+0.76	+0.68
36%	63%	60%	65%	61%	63%	60%	51%	39%	67%	66%
89	34	58	75	84	28	23	40	83	8	17

25/08/2021 HBR VKR21S229

Genetic Status: AMFU, CAFU, DDFU, NHFU

THOMAS UP RIVER 1614PV MILLAH MURRAH LOCH UP L133PV MILLAH MURRAH BRENDA H49^S\

Dam: VKRP114 RIGA ECLYPTA P114PV

Mating Type: AI

Mating Type: Al

Dam: VKRP27 RIGA PINKIE P27#

RIGA MISCHA M219S

38

ALPINE ACCOUNT A50PV

IRELANDS ECLYPTA Y7SV Coloction Indoves

Selection indexes										
\$A \$D \$GN \$GS										
\$219	\$219 \$177 \$298 \$202									
26 30 21 27										

Notes: The first of the Gar Refresh sons combining the influence of Momentum over the ever reliable Eclypta female lines. Top 20% growth and foot scores.

Purchaser

14 RIGA SCANTY S232^{SV} 26/08/2021 HBR VKR21S232

Traits Observed: GL,BWT,200WT,DOC,Genomics

G A R PROGRESS^{SV}

H P C A PROCEEDPV G A R 28 AMBUSH L119#

Sire: NBNN239 BEN NEVIS NEWSFLASH N239PV BEN NEVIS FRONTROW F41sv

BEN NEVIS JEAN D71#

September 2022 TransTasman Angus Cattle Evaluation

		•				•				
ACE 🔿	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	+3.2	+2.8	-4.3	+2.9	+52	+92	+119	+90	+24	+2.0
ACC	55%	47%	83%	72%	71%	70%	71%	68%	63%	65%
Perc	46	51	55	23	38	42	43	68	8	49
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw

ACC	55%	47%	83%	72%	71%	70%	71%	68%	63%	65%
Perc	46	51	55	23	38	42	43	68	8	49
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-1.4	+68	+8.6	-0.4	-0.8	+1.1	+1.5	+0.17	+10	+1.14	+1.12
37%	64%	62%	67%	64%	63%	62%	52%	52%	67%	67%

RIĞA GERTRUDE G98# Selection Indexes

THE GRANGE PERFORMER E195PV

S A V THUNDERBIRD 9061^{SV} PRIME KATAPAULT K1^{SV}

39

PRIME JEDDA H81#

Genetic Status: AMFU,CAFU,DDFU,NHFU

\$A \$D \$GN \$GS \$207 \$273 \$170 \$189

38

40

VKR21S237

Notes: S232 is a Newsflash son out of a lovely Katapualt daughter. Suited for use over heifers with top 8% milk

Purchaser

RIGA SPECIAL S237PV 15

Traits Observed: GL,BWT,200WT,DOC,Genomics

GAR PROGRESSSV H P C A PROCEED

G A R 28 AMBUSH L119#

Sire: NBNN239 BEN NEVIS NEWSFLASH N239PV

BEN NEVIS FRONTROW F41sv

Mating Type: AI Genetic Status: AMFU, CAFU, DDFU, NHFU

27/08/2021

THOMAS UP RIVER 1614PV MILLAH MURRAH LOCH UP L133PV MILLAH MURRAH BRENDA H49SV

HBR

Dam: VKRP24 RIGA ECLYPTA P24PV

TC FRANKLIN 619# **RIGA ECLYPTA H17**

... IRELANDS ECLYPTA D35^E

September 2022 TransTasman Angus Cattle Evaluation Dtre GI RW 200 W 400 W 600 W MCW Milk

Torstanne Argus Cattle Evaluati	DII	Dus	GL	DVV	200 VV	400 VV	000 VV	IVICVV	IVIIIK	33
EBV	+3.2	+3.2	-4.1	+4.1	+57	+95	+126	+98	+25	+1.0
ACC	57%	50%	81%	73%	72%	71%	72%	70%	65%	67%
Perc	46	47	59	50	17	32	28	54	5	86
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-2.6	+69	+2.0	-2.0	-1.1	-0.1	+1.7	-0.40	-1	+1.06	+0.88
41%	67%	64%	69%	66%	66%	64%	55%	54%	69%	69%
82	38	96	93	68	72	62	4	76	69	56

Selection Indexes

\$A	\$D	\$GN	\$GS
\$210	\$166	\$285	\$188
35	44	29	41

Notes: The last of the Newsflash sons out of a very nice young Eclypta female. Suited for use over heifers with a nice growth curve and in the top 5% for milk and NFI-F. We are really impressed with the Newsflash heifers and look forward to breeding with them.

Top 5% Top 30% RIGA ANGUS SPRING BULL SALE 21 16 RIGA SAMUEL S240PV 28/08/2021 APR VKR21S240

Traits Observed: GL,BWT,200WT,DOC,Genomic

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

BALD BLAIR DEBONAIR D34^{SV}

RIGA FCI YPTA H7

GARDENS CACHE# GREEN GARDEN RITA K078# Sire: USA19266647 G A R REFRESHPY

> GAR MOMENTUMPV GAR MOMENTUM 1976 G A R DAYBREAK 312#

AAR TEN X 7008 S ASV

Dam: VKRN130 RIGA NOEL N130SV SITZ NEW DESIGN 458N#

RIGA GITA G117 RIGA ARDMODA C225#

September 2022 TransTasman Angus Cattle Evaluation

TACE Institute February	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	+6.6	+3.0	-2.7	+2.3	+54	+100	+127	+113	+18	+2.8
ACC	49%	44%	81%	69%	68%	67%	68%	66%	62%	62%
Perc	17	49	80	14	28	20	27	28	44	20
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-3.5	+62	+5.0	-1.1	-0.7	+0.8	+1.9	-0.22	-6	+0.90	+0.84
35%	64%	60%	66%	61%	62%	60%	51%	34%	64%	64%
69	65	66	79	58	36	54	10	87	30	48

\$A	\$D	\$GN	\$GS
\$214	\$181	\$282	\$198
31	25	32	32

Selection Indexes

Notes: A great GAR Refresh son with the ever reliable maternal lines of Eclypta and 458N. Suited for use over heifers with top 10% NFI-F.

Purchaser

RIGA SIGNATURE S241PV 17 31/08/2021 HBR VKR21S241

Traits Observed: GL,BWT,200WT,DOC,Genomics

Mating Type: AI

SYDGEN GOOGOL# SYDGEN EXCEED 3223P SYDGEN FOREVER LADY 1255# Genetic Status: AMFU,CAFU,DDFU,NHFU

RITO REVENUE 5M2 OF 2536 PRE# CONNEALY REVENUE 7392# EBONISHA OF CONGANGA 1842#

Sire: USA18170041 SYDGEN ENHANCEsv

SYDGEN LIBERTY GA 8627#

Dam: VKRM34 RIGA DESIRE M34PV BT RIGHT TIME 24J#

RIGA DESIRE G SYDGEN RITA 2618* FOX RUN RITA 9308#

Sentember 2022 TransTasman Angus Cattle Evaluation

GA DESIRE (BLACKMORE DESIRE A44F
	Selection Indexes

	Deptember 2022 Transfasman Angus Cattle Evaluation											
TACE Control	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	ss		
EBV	-10.2	-2.0	-1.2	+6.0	+58	+103	+135	+118	+21	+2.6		
ACC	62%	55%	82%	73%	72%	72%	73%	71%	67%	69%		
Perc	99	87	93	87	14	14	15	20	19	26		
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw		
-4.5	+77	+6.4	+0.1	+0.5	-0.4	+2.4	-0.70	+27	+1.06	+0.90		
40%	68%	66%	70%	66%	66%	66%	56%	58%	73%	73%		
51	16	43	46	28	81	35	1	6	69	60		

	Selection indexes										
\$A	\$D	\$GN	\$GS								
\$184	\$144	\$254	\$167								
62	70	51	61								

Notes: An Enhance son out of the easy fleshing Desire M34. S241 has the trademark docility of Enhance in combination with top 1% NFI-F. Top 20% growth and

Purchaser

RIGA SHOCKWAVE S244PV 18 03/09/2021 HBR VKR21S244

Traits Observed: BWT,200WT,DOC,Genomics

Mating Type: Natural Genetic Status: AMFU,CAFU,DD50%,NHFU

TC FRANKLIN 619# WATTLETOP FRANKLIN G188^{SV} **GAR PROPHETSV** BALDRIDGE BEAST MODE B074PV WATTLETOP BARUNAH E295DV BALDRIDGE ISABEL Y69

Sire: VKRQ77 RIGA QUAYSIDE Q77PV

ALPINE ACCOUNT A50PV IRELANDS ECLYPTA Y7SV Dam: VKRN34 RIGA NOVA N34SV WERNER WESTWARD 357*

RIGA LEMONADE L33* RIGA HELIBOR H59#

September 2022 TransTasman Angus Cattle Evaluation

TOUS Spring Angus Cattle Evaluat	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	-3.4	+2.5	-5.4	+6.0	+60	+100	+126	+112	+11	+1.8
ACC	54%	48%	70%	69%	68%	67%	68%	66%	62%	63%
Perc	87	55	37	87	9	19	29	29	92	57
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-6.5	+66	+7.7	-0.1	+0.9	+0.9	+1.2	-0.26	+2	+0.88	+1.06
37%	63%	60%	66%	62%	62%	60%	52%	46%	66%	66%
19	51	24	52	20	32	80	8	69	26	86

	§A	\$D	\$GN	\$GS
\$2	221	\$192	\$279	\$202
	24	15	34	28

Selection Indexes

Notes: The first of the Beast Mode grandsons out of a nice G188 daughter. Top 20% growth, positive fats with top 10% NFI-F.

Top 5% Top 30%

22 RIGA ANGUS SPRING BULL SALE

19 RIGA SILENCE S245PV

BALDRIDGE BEAST MODE B074PV BALDRIDGE ISABEL Y69#

Sire: VKRQ77 RIGA QUAYSIDE Q77PV

Traits Observed: BWT,200WT,DOC,Genomics

ALPINE ACCOUNT A50PV **IRELANDS ECLYPTA D35** IRELANDS ECLYPTA Y7SV

September 2022 TransTasman Angus Cattle Evaluation

						3				
TACE >	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	-15.0	+0.4	-0.7	+8.6	+61	+104	+131	+130	+10	+2.2
ACC	54%	49%	70%	69%	68%	68%	69%	67%	63%	64%
Perc	99	73	95	99	7	12	20	10	95	40
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-4.1	+70	+4.2	-2.5	-1.1	+1.6	+1.1	-0.20	+10	+0.86	+0.74
39%	64%	61%	66%	63%	63%	61%	52%	46%	66%	66%
59	35	78	97	68	12	83	12	40	22	26

03/09/2021 APR VKR21S245

Mating Type: Natural Genetic Status: AMFU, CAFU, DDFU, NHFU

CONNEALY EARNAN 076EPV MUSGRAVE BIG SKYPV SAV PRIMROSE 7861*

Dam: VKRN92 RIGA EQUITANA N92SV

Mating Type: Natural

WERNER WESTWARD 357* RIGA EQUITANA L93* RIGA EQUITANA A142sv

Selection Indexes

\$A	\$D	\$GN	\$GS
\$154	\$137	\$204	\$133
84	78	83	86

Notes: Another Beast Mode grandson this time out of a lovely Musgrave Big Sky daughter. A genetic package with loads of early growth, good carcass weight and top 15% NFI-F.

Purchaser

20 RIGA SNOW S246^{PV} 05/09/2021 HBR VKR21S246

Traits Observed: BWT,200WT,DOC,Genomics

GAR PROPHETSV BALDRIDGE BEAST MODE B074PV BALDRIDGE ISABEL Y69#

Sire: VKRQ77 RIGA QUAYSIDE Q77PV

ALPINE ACCOUNT A50PV

IRELANDS ECLYPTA Y7sv

September 2022 TransTasman Angus Cattle Evaluation

		•				•				
TACE >	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	-10.9	-5.0	-3.8	+9.0	+60	+96	+135	+136	+12	+2.3
ACC	54%	49%	70%	69%	68%	68%	69%	67%	63%	64%
Perc	99	96	64	99	10	29	15	6	89	36
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-4.2	+71	+3.6	-2.3	-3.2	+2.0	+1.4	-0.36	-2	+0.90	+0.62
40%	64%	61%	66%	63%	63%	61%	53%	47%	65%	65%
57	34	85	96	96	6	74	5	79	30	10

Dam: VKRN5 RIGA EDATE N5SV EARLEY DATELINE 2M# RIGA EDATE C55 , RIGA NITEY X10#

89

SYDGEN TRUST 6228# SYDGEN BLACK PEARL 2006PV

SYDGEN ANITA 8611#

Genetic Status: AMFU,CAFU,DDFU,NHFU

82

87

Selection Indexes

\$A \$D \$GN \$GS \$152 \$132 \$119 \$204

	 	· · · ·

Notes: S246 is out of a larger framed Pearl daughter .Pearl ranked No. 1 for 600D growth and No. 4 for carcass value in the APSB Cohort 9 Program. Loads of growth, carcass weight, retail beef yield and top 5% NFI-F. Consistently heaviest in his contemporary group. GTS 7.

21 RIGA SAFETY S256PV 17/09/2021 HBR VKR21S256

Traits Observed: BWT,200WT,DOC,Genomics

Purchaser

Top 5% Top 30%

BASIN FRANCHISE P142#

EF COMPLEMENT 8088

EF EVERELDA ENTENSE 6117#

Sire: VKRP40 RIGA PIONEER P40PV

ARDROSSAN DIRECTION W109PV LANDFALL JOYLE D30^S

LANDFALL JOYLE X125#

September 2022 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS
EBV	+7.2	+8.1	-2.8	+2.6	+47	+87	+119	+107	+19	+0.6
ACC	57%	52%	69%	72%	70%	70%	71%	69%	65%	66%
Perc	14	5	78	18	62	58	42	37	34	93
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-1.0	+74	+3.9	-1.1	-2.3	+1.3	+0.6	-0.32	+20	+1.14	+0.92
43%	66%	63%	68%	65%	65%	64%	56%	49%	66%	67%
94	24	82	79	89	19	93	6	16	83	65

Mating Type: Natural Genetic Status: AMFU, CAFU, DDFU, NHFU

TE MANIA BERKLEY B1PL PATHFINDER GENESIS G357PV

PATHFINDER DIRECTION D245S1

Dam: VKRN63 RIGA ECLYPTA N63^S

85

TC FRANKLIN 619# RIGA ECLYPTA H7 IRELANDS ECLYPTA D35^E

Selection Indexes

\$A	\$D	\$GN	\$GS
\$159	\$132	\$204	\$141
82	81	83	82

Notes: S256 is a bull suited for use over heifers out of the ever reliable P40 and a great Genesis daughter. Genesis females are highly regarded in our herd. A nice growth curve with good carcass, retail beef yield and top 6% NFI-F.Top 15% docility.

22 RIGA SACRIFICE S258^{PV} 18/09/2021 HBR VKR21S258

Milk

SS

Traits Observed: BWT,200WT,DOC,Genomics

TACE 🗀

ACC Perc

DtC

40%

Dir

CWT

61%

67%

BASIN FRANCHISE P142# EF COMPLEMENT 8088PV EF EVERELDA ENTENSE 6117#

Sire: VKRP40 RIGA PIONEER P40PV

ARDROSSAN DIRECTION W109PV LANDFALL JOYLE D30SV LANDFALL JOYLE X125#

September 2022 TransTasman Angus Cattle Evaluation

BW

63%

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

CARABAR DOCKLANDS D62PV RIGA MOUNTBATTEN M78PV RIGA DESIRE K3PV

Dam: VKRP166 RIGA THELMA P166^{SV}

DUNOON FIREBALL F186^{SV} RIGA THELMA J124[#] RIGA THELMA G27^{SV}

Selection Indexes

	Ociccioi	IIIIucxco	
\$A	\$D	\$GN	\$GS
\$205	\$156	\$273	\$192
40	56	38	37

59 63 90 70 30 88 32 39 12 69 48

Notes: Another son of P40 suited for use over heifers with a moderate growth curve. Top 1% milk and excellent docility. A handy genetic package.

Purchaser: \$:.....

200 W | 400 W | 600 W | MCW

62%





GENETIC TYPE SUMMARY (GTS)

All RIGA cattle have been assessed on the GTS Type/Structure system. All the cattle are considered acceptable for soundness and muscling. The GTS system has been broken up into two distinctive trait groups, descriptive traits and structural soundness traits.

Animals outside these scores should be considered culls and not catalogued for sale. Structure scoring is only given to give potential purchasers a guide; it is not a guarantee of the lifetime structure soundness of an animal. Where possible the Beefclass equivalent has been put alongside the GTS score for comparison. Contact Dick Whale on 0427 697 968.

DESCRIPTIVE TRAITS

STATURE		Evaluation for Frame Size. A maturity pattern 25 is an average frame. This may be influenced by age of dam, particularly 1st calf heifers.									
GTS Score	10	10 15 20 22 23 25 28 29 30 35 40									
Frame Score		3 4 5 6 7 8									
		Less than Average Frame Average Frame Greater than Average Frame									

CAPACITY					re rib along 25 indicates			vidth of ches	st floor,		
GTS Score	10	10 15 20 22 23 25 28 29 30 35 40									
Beefclass		3 4 5 6 7 8									
	Le	Less than Average Capacity Average Capacity Greater than Average Capacity									

BODY LENGTH	Evaluation	of body ler	ngth from wi	thers to pin	s, Scores gre	ater than 25	indicate lo	nger body le	ength.		
GTS Score	10	15	20	22	23	25	28	29	30	35	40
		Shorter Bo	ody Length		Aver	age Body Le	ngth		Longer Bo	dy Length	

MUSCLE	Scores hig	her than 25	indicate ab	ove average	muscle. Mo	re muscle e	quals more	meat.			
GTS Score	10	15	20	22	23	25	28	29	30	35	40
Beef class	D-	D+	C-			C+			B-	B+	
		Less N	Muscle		Av	erage Musc	le		Greater	Muscle	

DOING ABILITY	Ability to l	ay fat relativ	e to their pe	eers under c	ommon ma	nagement.					
GTS Score	10	15	20	22	23	25	28	29	30	35	40
		Wo	rse			Good			Be	tter	

STRUCTURAL SOUNDNESS TRAITS

FRONT FEET		crucial struc				25 the bette	er.				
GTS Score	10	15	20	22	23	25	28	29	30	35	40
Beefclass	9	8	7	6		5		4	3	2	1
		Tending So	cissor Claw			Ideal			Tending Op	oen Clawed	

BACK FEET											
GTS Score	10	15	20	22	23	25	28	29	30	35	40
Beefclass	9	8	7	6		5		4	3	2	1
		Tending So	cissor Claw			Ideal			Tending O	oen Clawed	

LEG ANGLE		relates to th n or arthritis			_				ly leading to)	
GTS Score	10	15	20	22	23	25	28	29	30	35	40
Beefclass	1	2	3	4		5		6	7	8	9
		Tending Po	ost Legged			Ideal			Tending Sic	kle Hocked	

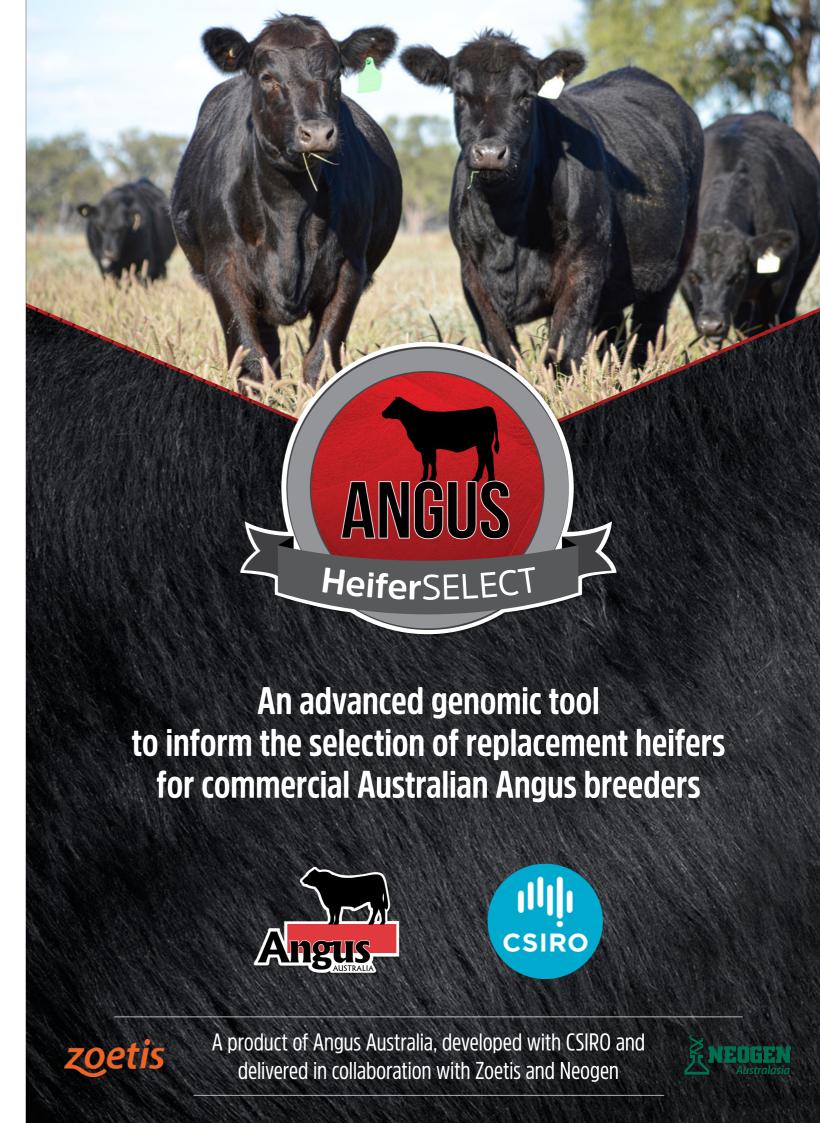
PASTERNS				tly on its pas		en claw wea	r will result.				
GTS Score	10	15	20	22	23	25	28	29	30	35	40
Beefclass	1	2	3	4		5		6	7	8	9
						Ideal					

SHEATH	To loose a	nd service is	more diffici	ult and can I	ead to injury.
GTS Score	1	2	3	4	5
Beefclass	1	2	3	4	5
	Loc	ose		Ideal	\longrightarrow

GRADE	The better	the grade th	ne better the	e animal.				
GTS Score	1	2	3	4	5	6	7	8
	Cull	Just	Average	Good	V Good	Тор	Excellent	Stud Sire

2022 GENETIC TYPE SUMMARY (GTS)

LOT	TAG NO.	STAT.	CAP.	BL	FRONT FEET	BACK FEET	PASTERNS FRONT	PASTERNS BACK	LEG ANGLE	REAR VEIW	MUSCLE	DO ABILITY	SHEATH	GTS SCORE	HEIFER SUIT
1	S 37	21	39	28	6	6	6	7	7	5	39	32	4	6	YES
2	S 85	27	38	30	6	6	6	7	6	6	38	30	4	6	
3	S 130	22	40	27	6	5	5	6	6	5	39	32	5	5	
4	S 135	26	37	30	6	6	5	7	6	6	37	31	3.5	4	YES
5	S 140	24	37	28	6	6	6	8	7	7	37	31	5	5	
6	S 142	25	39	29	7	6	6	7	7	6	38	33	5	5	YES
7	S 217	26	36	29	6	6	5	6	6	6	37	32	5	5	
8	S 218	26	37	29	6	6	6	6	6	6	36	30	4	4	
9	S 222	25	37	29	6	6	6	7	7	6	38	32	4	6	YES
10	S 223	23	39	27	6	6	5	6	6	5	39	33	5	6	
11	S 224	30	38	33	6	6	6	6	6	6	37	31	4	6	YES
12	S 226	23	38	27	6	6	6	7	7	6	38	32	5	5	YES
13	S 229	28	37	32	7	6	6	7	6	6	38	32	4	4	
14	S 232	25	38	29	7	6	6	7	6	6	38	31	5	4	YES
15	S 237	25	37	29	7	6	6	7	7	6	38	32	5	5	YES
16	S 240	24	38	27	6	6	6	7	7	6	38	32	5	6	YES
17	S 241	28	37	31	6	6	6	7	6	6	37	31	4	6	
18	S 244	24	38	27	7	6	6	6	6	6	38	32	5	4	
19	S 245	24	38	29	6	6	6	6	6	6	38	29	5	5	
20	S 246	29	38	33	5	5	5	6	6	7	38	31	5	7	
21	S 256	25	38	29	6	6	6	6	6	6	38	30	5	5	YES
22	S 258	23	38	27	6	6	5	6	6	6	37	32	5	4	YES





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 FBV

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)

		•	DINDENDIAMBING EQUIMALED DILEEDING VALUES	LDVO)
O	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.
Calving Ease	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.
Calv	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.
	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.
Æ	400 Day	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
Growth	600 Day	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
	мсw	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.
Fer	ss	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
	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.
Carcase	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.
Car	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 $12/13$ th 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.
TĀ	Doc	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
Structure	Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more desirable foot angle.
Stru	Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate more desirable claw structure.
	\$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.
Selection Indexes	\$A-L	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems. The \$A-L index is similar to the \$A index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low.	Higher selection indexes indicate greater profitability.
			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.	

UNDERSTANDING ESTIMATED BREEDING VALUES (EBV
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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.
			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. The \$D-L index is similar to the \$D index but is modelled on a production	Lligher solection indexes
	\$D-L	\$	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.	Higher selection indexes indicate greater profitability.
			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.	
	\$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	\$	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.	
			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.	Higher selection indexes indicate greater profitability.
			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.	
	\$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.
			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.	
	\$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.	Higher selection indexes indicate greater profitability.
			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.	
	\$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.

emphasis is given to female fertility or maternal traits

DISCLAIMER AND PRIVACY INFORMATION

Attention Buyer

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

Embryo Expected Average Progeny Values

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual EBVs for any individual progeny resulting from a particular mating are likely to vary from the expected average values.

Parent Verification Suffixes

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

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

PV: both parents have been verified by DNA.

SV: the sire has been verified by DNA.

DV: the dam has been verified by DNA.

#: DNA verification has not been conducted.

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

Privacy Information

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

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

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

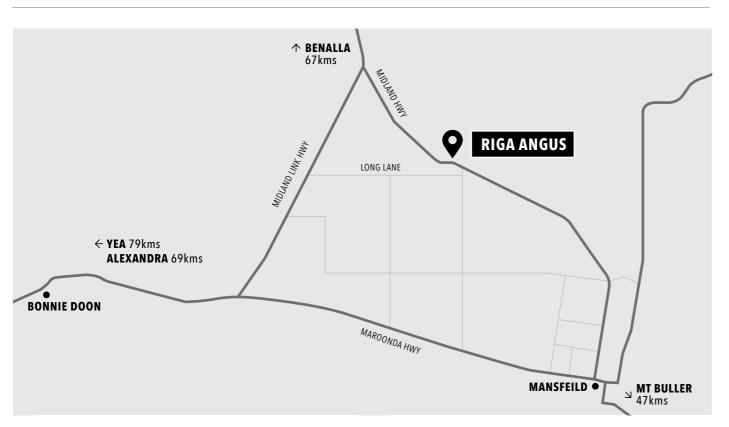
burchased, maintaining its database and disclosing that information to its members on its website.									
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from member(name) do not consent to Angus									
Australia using my name, address and phone number for the purposes of effecting a change of registration									
of the animals I have mentioned above that I have purchased, maintaining its database and disclosing that									
nformation to its members on its website.									
Name: Signature:									
Jigriature.									
Date:									
Please forward this completed consent form to Angus Australia, 86 Glen Innes Road, Armidale NSW 2350.									



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

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NOTES



WE MOST SINCERELY THANK ALL BIDDERS AND UNDER BIDDERS FOR YOUR SUPPORT AND WE WISH YOU WELL WITH ANY PURCHASES MADE.





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