



ALL RED BULL SALE

2026

THURSDAY 12TH MARCH
AT 1PM (VIC)

- ✓ *Resilience*
- ✓ *Docility*
- ✓ *Calving ease*
- ✓ *Improve MSA marbling*
- ✓ *Immunity*
- ✓ *Heat tolerance*
- ✓ *Tenderness (shear force)*

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2026 SALE HIGHLIGHTS YEARLING BULLS AT 12 MONTHS



LOT 7 PARINGA RED SONIC W6



LOT 9 PARINGA RED SONIC W3



LOT 8 PARINGA RED SONIC W2



LOT 12 PARINGA RED STABILIZER W4

PARINGA

LIVESTOCK GENETICS

ALL RED SALE

THURSDAY 12TH MARCH 2026

From 1PM (AEDT) - Clock Starts 1.30pm (AEDT)

ONLINE ONLY SALE

27 RED BULLS 13-18 MONTHS OLD

- ✓ SIRE/PARENT VERIFIED
- ✓ SEMEN TESTED
- ✓ PESTIVIRUS FREE
- ✓ GENOMICALLY ENHANCED
- ✓ STRUCTURE & TEMPERAMENT ASSESSED
- ✓ VACCINATED & DRENCHED

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3% REBATE TO OUTSIDE AGENTS - SEE SALE INFORMATION PAGE FOR DETAILS

VENDORS: PARINGA LIVESTOCK PTY LTD

Contact Tom and Olivia Lawson

Olivia 0407 978 317 Tom 0434 146 795

Email info@paringalivestock.com.au Website www.paringalivestock.com.au

DISCLAIMER: Every care has been taken in compiling this catalogue to ensure accuracy of information supplied, but no responsibility is accepted for any errors which may have occurred.



Welcome

We are pleased to welcome you to our 2nd Annual ALL RED Bull Sale.

Our Bulls: Quality and Future Focused

This year's offering consists of 12 registered Red Angus bulls and 15 high Red Angus composite Stabilizer® bulls. We are particularly excited about this exceptional group of bulls. They stand out not only for their overall balance and style, but also for their proven, high-quality tested fertility. These bulls have been selected for key traits vital to profitable beef production, including resilience (immunity) and meat quality, specifically marbling and tenderness. According to their RBVs, this group ranks very highly and are expected to produce progeny strong in traits of economic importance, with high immunity and meat quality. We believe these bulls will help breeders stay ahead of the curve and ensure their herd is future ready.

Careful Management for Lasting Performance

This unique set of bulls has been managed deliberately since birth to ensure they are fit for service and ready to work. Our management approach is focused on promoting longevity and producing high-quality semen, as such the bulls have been raised on grass for their lifetime. The bulls are athletic and not overfed, with only 6mls of fat instead of 20mls! They are stacked with superior genetics to guarantee that their progeny will stand the test of time, both in terms of sustainable production and market suitability.

Fit for Service: Our Commitment

We recognize the industry's call for bulls bred for longevity, even as "fed and fat" bulls continue to sell well. We prioritize genetic potential and prefer to offer bulls that are truly fit for service, ensuring they remain productive for years. Recent crush side semen tests confirmed outstanding results, with average scores of 80/80, and the technician noted this was the highest quality group he had ever tested. Because Paringa sells bulls that are fit for service, we experience minimal breakdowns, which means there are no sale credits in the auction. This approach ensures viable value for our buyers.

Health, Assessments, and Guarantee

All bulls have passed veterinary checks, have been independently assessed, and are up to date on vaccinations - they are ready to work. For your peace of mind, we offer a 12-month guarantee covering structure and fertility. If any issues arise, we encourage clients to contact us, as bulls can be unpredictable at times.

Thanks and Acknowledgments

Breeding and preparing bulls for sale day is a significant undertaking, and we could not do it without the support of our amazing children, with help from Andrew, and Carolyn. We are very grateful to Stuart Austin and Trish Cowley for offering to take care of some of our cow herd at Cattle Creek NSW since the big dry last year. We are confident that Don would be proud to see the evolution of our red program and the quality of bulls we offer today.

Inspections and Freight Assistance

We welcome bull inspections at any time and encourage visitors to see these bulls in person at Clarkes Hill Victoria. Photos of bulls will be uploaded to AuctionsPlus in mid-late February. For your convenience, we are offering freight assistance at no cost to central locations such as Dubbo, NSW, and Naracoorte, SA.

We look forward to catching up soon. If you have any questions about the bulls, or navigating AuctionsPlus please do not hesitate to contact us.

Warm Regards,

Tom, Olivia, Oscar & Monty



SALE DAY INFORMATION

SALE DATE AND PRIOR INSPECTION

Cattle may be inspected any time by prior arrangement with the agents or vendors.

Selling will commence Thursday 12th March at 1PM Eastern daylight savings time. The sale will close after clock timer expires at 1.30pm (EDST) on Thursday 12th March 2026. Cattle available to inspect on sale day. The sale will be conducted ONLINE ONLY with AuctionsPlus.

SELLING SYSTEM

Sale of animals will be conducted simultaneously online with AuctionsPlus. Please ensure to register with the selling agents and/or AuctionsPlus to obtain a buyers number if you are considering making a purchase. Successful purchasers are requested to give written advice to the selling agents regarding transport arrangements at the conclusion of the sale.

DELIVERY

Delivery can be organised by the vendor or the purchaser but please advise the selling agents of your requirements on sale day on the buyer sheet including full contact details. Delivery is at the cost of the purchaser. For your convenience, we are offering freight assistance at no cost to central locations such as Dubbo, NSW, and Naracoorte, SA. * * *Conditions Apply.*

GST

All animals are sold exclusive of GST.

INSURANCE

All due care is taken in the delivery of animals purchased however buyers are responsible for the insurance of animals against injury or death from the fall of the hammer. We strongly recommend taking out insurance on bulls for the first 12 months and especially during joining.

PAYMENT OPTIONS

Invoicing to be conducted by Elders. Payments to be made directly to Paringa Livestock as per invoice details. Payment options are Agent Settlement or Direct Settlement with payment on the day by Direct Deposit (EFT) to Paringa Livestock.

REBATE

A 3% rebate is offered to all Livestock Agents who introduce their client(s) in writing by email to: info@paringalivestock.com.au at least 24 HOURS PRIOR to sale start time.

BREED SOCIETY TRANSFERS

For stud ownership, the transfer of ownership of the animals at Angus Australia or Red Angus Society will be organised by the vendors if requested. Please ensure accurate herd prefix, and transferee details are supplied on the buyer registration form. There is no obligation for commercial buyers to transfer animals.

PARINGA BULL GUARANTEE

Paringa guarantees the structural integrity and fertility of all bulls. In the event of a bull proving to be infertile or incapable of natural service into their first working season (within 12 months of purchase), the vendor will credit the purchase price, less the salvage value of the bull, provided the problem is not caused by injury or disease incurred since taking delivery. Any claim must be accompanied by a relevant veterinary certificate. The vendor retains the right to obtain independent veterinary confirmation of any claim, and to inspect the animal in person. Note: this is not an insurance policy – we recommend each purchaser takes out their own bull insurance policy, and avoid single sire mating.

This guarantee is additional to the normal terms and conditions governing auction sales, and as such the vendors decision will be final. Paringa Livestock Pty Ltd reserves the right to refuse a guarantee in some cases. Please note, Paringa Livestock Pty Ltd is not liable for genetic defects, either current or future.

INDEPENDENTLY ASSESSED

Sale bulls were independently assessed for structure, temperament and scrotal by Jim Green. Scores submitted to Angus Breedplan for analysis.

FERTILITY TESTED

Bulls are fertility and semen checked prior to sale day by Nationwide Artificial Breeding Services. Motility and morphology analysed.

HEALTH & MANAGEMENT

All sale animals have been lifetime raised on pasture with access to mineral lick.

Sale Bulls: All tested PI free from Pestivirus (Zoetis). Bulls received 7in1, pesti booster November 2025. W bulls received 7in1 March and May 2025, PestiGuard October 1st 2025. Pour-on drench + flukicide 15th January 2026.

PLEASE NOTE

OUR CATTLE ARE NATURALLY QUIET, HOWEVER VISITORS ENTER THE CATTLE PENS AT THEIR OWN RISK. FOR THEIR OWN SAFETY CHILDREN MUST NOT ENTER THE PENS AND YARDS AT ANY TIME.

PARINGA TRADEMARK T14: A BREED-CHANGING RED ANGUS SIRE



First Major Offering in Australia

This year marks the inaugural major release of Paringa Trademark T14 sons in Australia. The decision to retain full ownership of Trademark and collaborate with ABS Global Australia was made to accommodate both domestic and international demand. Drawing from previous global successes with Paringa Iron Ore E27, Trademark T14 was selected as the next generation of red Angus, positioned to meet the growing worldwide demand for superior red Angus genetics.

A Unique "Breed Changer"

Paringa Trademark T14 stands out as an exceptional red Angus sire, often described as a "breed changer." Trademark T14 excels where others do not, particularly in enhancing claw shape and angle. His influence on udder quality is unparalleled, achieving a standard of perfection. Furthermore, his ability to combine high carcass weight with outstanding quality makes him a remarkable asset to any breeding program.

Exceptional Genetic Profile

One of the most distinctive attributes of Trademark T14 is his rare genetic combination, which sets him apart from both red and black Angus sires. He boasts a top 7% ranking (+90) for ImmuneDex breeding value, a top 12% for MSA marbling, and a top 3% for tenderness shear quality. This unique genetic profile is highly relevant for breeding programs focused on reducing pinkeye incidence and promoting overall herd health. It is also vital for breeders aiming to enhance genetics across carcass supply chains.

Elite Pedigree and Proven Lineage

Trademark T14's pedigree features some of the most elite and proven bulls in the industry, including names like Rennylea L519, Novak, Te Mania, Hazeldean, and Ardrossan. His maternal grand dam, the renowned Te Mania Mittagong V284, is the dam of famous sires such as Te Mania Red Label and Viceroy Z1032 and Z942, creating a notable lineage connection. Additionally, Te Mania A760, another descendant, has played a significant role in the development and success of the Paringa red breeding program. Te Mania V254's legacy is further highlighted by her impressive record of 89 calves.



PARINGA TRADEMARK T14 (RED)^{PV}

HKF22T14

DOB: 14/01/2022

Registration Status: HBR

Mating Type: Natural

RENNYLEA L519^{PV}

MILWILLAH FEVOLA F37^{PV}

Sire: BHRQ201 DUNOON DOUBLE UP Q201^{SV}

Dam: HKFN23 PARINGA RED FEVOLA N23 (RED)^{SV}

DUNOON DANDLOO L116*

PARINGA RED NEW MAN F114 (RED)*

February 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C
EBV	+2.2	+6.9	-6.0	+5.0	+53	+88	+117	+101	+0.31	+7.7	+14	-7.8
ACC	67%	59%	94%	93%	88%	87%	87%	83%	70%	79%	77%	46%
Perc	58	16	29	75	45	70	60	53	38	60	77	7
TACE	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg
EBV	+4.3	+20	+72	+3.6	+0.6	+2.4	-0.8	+4.2	+0.92	+0.74	+0.90	+1.10
ACC	84%	78%	77%	71%	71%	73%	61%	76%	65%	65%	64%	64%
Perc	4	54	42	84	36	13	95	17	97	30	33	73

Selection Indexes

\$A	\$A-L			
\$231	\$392			
32	28			
Research Breeding Values				
Animal Resilience				
Eating Quality				
Coat Type	Immune DEX	MSA Marbling	Shear Force	
EBV	+0.04	+90	+150	-0.26
ACC	67%	43%	72%	41%
Perc	61	7	12	3

SIRE: KURRA WIRRA SONIC S50



KURRA WIRRA SONIC S50



Daughter Paringa Sonic U169
calf by Bieber Paycheck

Sonic S50 stands as a culmination of generations of proven genetics, positioning him as one of the premier modern Red Angus sires. His qualities not only meet current industry standards but set a benchmark for excellence in the breed.

Key Strengths

Exceptional sires like Sonic S50 achieve greatness not merely through high rankings, style, or presence, but because their distinctive strengths are ideally matched to the needs of contemporary Red Angus genetics. These attributes ensure the ongoing relevance and advancement of Red Angus within the beef industry.

Physical Attributes and Temperament

In person, Sonic S50 is an impressive bull with a robust, muscular build that commands admiration. He combines strong beefy looks with an easy-fleshing ability, smooth movement, and a gentle temperament. These qualities make him a highly recommended sire for both black and red Angus herds.

Genetic Merit and Performance

S50 excels in key breeding values such as RBVs and ImmuneDex, while also offering high marbling and exceptional tenderness. His sire, Oracle, remains renowned for outstanding

feed conversion and maternal breeding value. When Sonic S50's genetics are combined with Pilbara lineage Angus, they introduce further profitability and versatility to beef production programs.

Maternal Line

Sonic S50's dam, Paringa Pilbara K113, is widely acknowledged as one of the finest Red Angus females available. She exemplifies femininity, balance, and structural soundness, boasting perfect feet and legs and a high-quality udder. Pilbara-bred cattle, like K113, are known for their resilience and adaptability, performing well in both harsh rangelands and temperate southern environments. K113 is also a paternal sister to the #1 ImmuneDex sire, K146, and has impressively preg-tested in calf for ten consecutive years.

Progeny Performance

Although Sonic S50 has a lower milk EBV, this has not adversely affected the productivity of his daughters. High milk EBVs can often increase production costs and negatively impact fertility and kilograms produced per hectare. Sonic S50's balanced milk traits are seen as ideal, helping to moderate the excessive milk levels found in some Angus lines which do not thrive in commercial operations. His daughters are exceptional in production, with nearly perfect udders, and are performing admirably with their calves.

Regardless of herd colour, introducing Sonic S50 into breeding programs offers significant advantages and contributes positively to the future direction of Angus genetics.

KURRA-WIRRA SONIC S50 (RED)^{PV}

GRT21S50

DOB: 01/09/2021

Registration Status: HBR

Mating Type: AI

BROWN REVELATION P7021 (RED)[†]

PARINGA PILBARA H114 (RED)^{SV}

Sire: USA1703720 BROWN ORACLE B112 (RED)^{PV}

Dam: HKFK113 PARINGA PILBARA K113 (RED)^{PV}

BROWN MS P707 Y6648 (RED)[†]

PARINGA RED IRON ORE G48 (RED)^{SV}

February 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C
EBV	+3.9	+0.1	-2.4	+3.7	+54	+91	+106	+111	+0.36	+8.5	+4	-7.3
ACC	62%	51%	82%	89%	88%	86%	86%	81%	56%	66%	74%	38%
Perc	43	82	82	48	44	61	82	36	26	45	99	10

Selection Indexes

SA	SA-L
\$229	\$394
34	27

Research Breeding Values			
Animal Resilience		Eating Quality	
Coat Type	Immune DEX	MSA Marbling	Shear Force
EBV	-0.08	+96	+145
ACC	54%	31%	68%
Perc	35	1	13



BULL SALE LOTS



Lot 1 PARINGA RED TRADEMARK V69 (RED)^{PV} HKF24V69

DOB: 26/07/2024 Registration Status: HBR Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU
 DUNOON DOUBLE UP Q201^{SV} HXC DECLARATION 5504C (RED)[#]
 Sire: HKF22T14 PARINGA TRADEMARK T14 (RED)^{PV} Dam: HKFQ77 PARINGA RED DECLARATION Q77 (RED)^{SV}
 PARINGA RED FEVOLA N23 (RED)^{SV} PARINGA RED PILBARA K155 (RED)[#]

February 2026 TransTasman Angus Cattle Evaluation													Selection Indexes				
TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L			
EBV	+2.8	+3.4	-6.5	+3.8	+52	+91	+121	+128	+0.41	+8.6	+15	-5.8	\$211	\$381			
ACC	62%	52%	83%	81%	82%	80%	80%	77%	62%	72%	73%	37%	54	37			
Perc	53	54	23	50	52	60	53	16	16	42	71	31	Research Breeding Values				
TACE	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality			
EBV	+2.7	+17	+68	+5.8	-0.9	+0.2	+0.4	+3.7	+0.49	+0.98	+1.16	+1.14	Coat Type	Immune DEX	MSA Marbling	Shear Force	
ACC	78%	74%	69%	68%	67%	69%	57%	73%	60%	60%	59%	57%	EBV	+0.02	+84	+141	-0.10
Perc	32	66	54	62	70	43	46	25	76	78	88	82	ACC	59%	35%	68%	38%
													Perc	57	20	15	28

Notes: A top HBR Red Angus bull from one of our elite matrons to lead off the 2026 Paringa All RED Sale. We highly regard V69, and used him for Spring joining as a yearling. A top data set - excelling for Immunity, tenderness, and MSA marbling. Sire T14 adds style, great feet and skin. Top 7% \$Profit Index. Top 37% \$Ranch Index.
Traits Observed: GL,BWT,200WT(x-2),600WT,SC,Genomics

Lot 2 PARINGA RED TRADEMARK V78 (RED)^{PV} HKF24V78

DOB: 03/08/2024 Registration Status: HBR Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU
 DUNOON DOUBLE UP Q201^{SV} LSF SRR CONTROL 9191G (RED)^{PV}
 Sire: HKF22T14 PARINGA TRADEMARK T14 (RED)^{PV} Dam: HKF22T60 PARINGA RED CONTROL T60 (RED)^{PV}
 PARINGA RED FEVOLA N23 (RED)^{SV} PARINGA MORELL R16^{PV}

February 2026 TransTasman Angus Cattle Evaluation													Selection Indexes				
TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L			
EBV	+0.2	+0.6	-2.3	+3.5	+54	+89	+111	+95	+0.35	+8.4	+14	-6.7	\$224	\$365			
ACC	62%	52%	83%	81%	82%	80%	80%	77%	61%	72%	73%	37%	40	51			
Perc	73	79	83	43	44	68	72	62	28	46	79	17	Research Breeding Values				
TACE	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality			
EBV	+2.4	+9	+59	+2.7	+0.1	+0.2	-0.3	+4.3	+0.38	+0.68	+0.86	+0.94	Coat Type	Immune DEX	MSA Marbling	Shear Force	
ACC	78%	74%	69%	68%	67%	68%	57%	73%	60%	59%	59%	56%	EBV	+0.30	+79	+135	-0.21
Perc	42	90	78	90	47	43	83	16	65	20	25	26	ACC	58%	35%	68%	37%
													Perc	95	34	17	7

Notes: V78 is an elite HBR Red Angus bull, from a royal pedigree with Trademark T14 and LSF Control. V78 excels for Immunity, MSA marbling and tenderness; a rare achievement! These bulls are as tough as it gets, 100% grass raised, and considering the tough season they have managed to stay on a grazing rotation. Top 18% \$Profit Index.
Traits Observed: GL,BWT,200WT(x-2),600WT,SC,Genomics

Lot 3 PARINGA RED IRON BAR V77 (RED)^{PV} HKF24V77

DOB: 03/09/2024 Registration Status: APR Mating Type: AI Genetic Status: AM2%,CA2%,DD2%,NH2%
 MILWILLAH CROW BAR J55 (RED)^{PV} PARINGA VISIONARY N29^{PV}
 Sire: HKFP86 PARINGA RED IRON BAR P86 (RED)^{PV} Dam: HKFR90 PARINGA VISIONARY R90^{SV}
 PARINGA BLACK LABEL G35^{SV} PARINGA RED TABLETOP M331[#]

February 2026 TransTasman Angus Cattle Evaluation													Selection Indexes				
TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L			
EBV	+4.9	+4.2	+0.3	+1.9	+41	+82	+100	+65	+0.33	+6.2	+24	-5.5	\$203	\$331			
ACC	64%	54%	82%	81%	82%	80%	81%	78%	64%	74%	74%	39%	64	75			
Perc	33	45	98	15	92	84	89	94	33	83	9	37	Research Breeding Values				
TACE	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality			
EBV	+2.1	+40	+58	+2.8	+2.8	+2.9	-0.9	+4.1	+0.20	+0.96	+0.98	+0.88	Coat Type	Immune DEX	MSA Marbling	Shear Force	
ACC	78%	75%	70%	69%	69%	70%	59%	74%	62%	56%	56%	56%	EBV	+0.39	+82	+108	-0.17
Perc	54	3	80	89	6	9	96	18	45	74	53	13	ACC	60%	41%	70%	39%
													Perc	99	25	31	12

Notes: A handy P86 son that excels across key traits. Cool pedigree. V77 will breed top replacements and high value carcasses. Top grass genetics at their best. Top 27% \$Profit Index.
Traits Observed: GL,BWT,200WT(x-2),600WT,SC,Genomics

Lot 4	PARINGA RED SONIC V95 (RED)^{PV}	HKF24V95
DOB: 08/08/2024	Registration Status: APR	Mating Type: Natural
BROWN ORACLE B112 (RED) ^{PV}		PARINGA RED COMPLEMENT P47
Sire: GRT21S50 KURRA-WIRRA SONIC S50 (RED)^{PV}		Dam: HKF21S149 PARINGA RED COMPLEMENT S149[#]
PARINGA PILBARA K113 (RED) ^{PV}		PARINGA MARBLE BAR L38

February 2026 TransTasman Angus Cattle Evaluation													Selection Indexes					
	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L				
	EBV	+3.5	+3.3	-1.0	+4.6	+51	+88	+114	+111	+0.19	+6.9	+9	-	\$182	\$330			
	ACC	44%	34%	57%	71%	66%	64%	70%	61%	51%	60%	48%	-	81	76			
	Perc	46	55	93	67	58	69	67	36	74	74	95	-	Research Breeding Values				
	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality				
	EBV	+3.0	+10	+64	+4.9	+0.1	+0.5	+0.6	+1.9	+0.42	+0.78	+0.96	+1.00	Coat Type	Immune DEX	MSA Marbling	Shear Force	
	ACC	70%	50%	54%	47%	49%	49%	41%	52%	40%	53%	49%	49%	EBV	-0.02	+94	+82	-
	Perc	23	88	66	73	47	38	34	66	69	38	48	43	ACC	49%	30%	47%	-
														Perc	48	2	48	-

Notes: A crowd favourite! V95 is a beautiful stylish Red Angus bull with top 2% Immunedex breeding values. A good looking bull with strong head and well put together. We love the breed character of these bulls. **Traits Observed:** BWT,200WT(x2),600WT,SC

Lot 5	PARINGA RED SONIC V110 (RED)^{PV}	HKF24V110
DOB: 29/08/2024	Registration Status: APR	Mating Type: Natural
BROWN ORACLE B112 (RED) ^{PV}		PARINGA RED COMPLEMENT P47 (RED) ^{SV}
Sire: GRT21S50 KURRA-WIRRA SONIC S50 (RED)^{PV}		Dam: HKF21S148 PARINGA RED COMPLEMENT S148^{SV}
PARINGA PILBARA K113 (RED) ^{PV}		PARINGA MARBLE BAR L56

February 2026 TransTasman Angus Cattle Evaluation													Selection Indexes					
	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L				
	EBV	+5.4	-2.5	-0.3	+4.1	+58	+99	+127	+141	+0.49	+7.4	+6	-5.0	\$192	\$369			
	ACC	58%	48%	79%	79%	80%	78%	79%	75%	55%	65%	69%	34%	73	47			
	Perc	28	93	96	57	23	37	38	7	6	65	99	49	Research Breeding Values				
	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality				
	EBV	+1.3	+15	+84	+6.2	+0.3	+1.6	+0.8	+0.0	+0.05	+0.68	+0.86	+0.98	Coat Type	Immune DEX	MSA Marbling	Shear Force	
	ACC	76%	71%	66%	64%	65%	66%	54%	70%	56%	57%	54%	54%	EBV	+0.11	+87	-8	-0.11
	Perc	81	73	14	57	43	22	24	96	29	20	25	37	ACC	52%	30%	65%	34%
														Perc	75	13	97	25

Notes: If you're looking to add carcass weight for extra \$\$\$ and longevity, this is the bull. V110 ranks highly for calving ease and claw shape, weaning weight, and growth. With very good Immunity and shear force tenderness. **Traits Observed:** BWT,200WT(x-2),600WT,SC,Genomics

Lot 6	PARINGA RED SONIC V92 (RED)^{PV}	HKF24V92
DOB: 17/08/2024	Registration Status: HBR	Mating Type: Natural
BROWN ORACLE B112 (RED) ^{PV}		MILWILLAH MARBLE BAR J53 (RED) ^{PV}
Sire: GRT21S50 KURRA-WIRRA SONIC S50 (RED)^{PV}		Dam: HKFN44 PARINGA RED MARBLE BAR N44 (RED)^{SV}
PARINGA PILBARA K113 (RED) ^{PV}		PARINGA FLUENT J221 L35 (RED) [#]

February 2026 TransTasman Angus Cattle Evaluation													Selection Indexes					
	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L				
	EBV	-2.0	+0.9	-4.5	+6.4	+51	+79	+106	+141	+0.30	+10.9	+1	-6.2	\$159	\$319			
	ACC	62%	52%	81%	81%	82%	80%	80%	77%	60%	69%	72%	37%	93	81			
	Perc	85	77	53	93	58	89	81	7	41	10	99	24	Research Breeding Values				
	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality				
	EBV	+1.2	+27	+67	+3.3	+1.4	+1.8	+0.2	+1.8	+0.37	+0.76	+0.98	+0.94	Coat Type	Immune DEX	MSA Marbling	Shear Force	
	ACC	78%	73%	69%	67%	67%	68%	57%	72%	60%	60%	57%	57%	EBV	-0.16	+94	+78	-0.02
	Perc	84	25	57	86	21	19	58	68	64	34	53	26	ACC	57%	33%	68%	37%
														Perc	20	2	51	57

Notes: Another super-good footed, high Immunedex Red Angus bull from a royal Red Angus matron. Dam one of our favourites and her lineage is strong throughout our herd. **Traits Observed:** BWT,200WT(x-2),600WT,SC,Genomics

Lot 7 PARINGA RED SONIC W6 (RED)^{PV} HKF25W6

DOB: 11/01/2025 Registration Status: HBR Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU
 BROWN ORACLE B112 (RED)^{PV} MILWILLAH FEVOLA F37^{PV}
 Sire: GRT21S50 KURRA-WIRRA SONIC S50 (RED)^{PV} Dam: HKFN23 PARINGA RED FEVOLA N23 (RED)^{SV}
 PARINGA PILBARA K113 (RED)^{PV} PARINGA RED NEW MAN F114 (RED)[#]

February 2026 TransTasman Angus Cattle Evaluation

Selection Indexes

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C
EBV	+4.3	-1.2	-3.1	+3.8	+48	+87	+105	+132	+0.55	+8.8	+5	-7.9
ACC	64%	54%	82%	82%	83%	81%	82%	78%	61%	71%	74%	40%
Perc	39	88	74	50	69	72	83	12	3	39	99	6

TACE	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg
EBV	+3.5	+5	+69	+2.0	+1.8	+3.4	+0.1	+1.2	+0.81	+0.84	+0.84	+0.86
ACC	79%	75%	71%	69%	69%	71%	59%	74%	62%	57%	54%	54%
Perc	13	95	51	93	15	7	64	81	94	51	21	11

\$A		\$A-L	
\$180		\$357	
83		57	

Research Breeding Values				
Animal Resilience			Eating Quality	
Coat Type	Immune DEX	MSA Marbling	Shear Force	
EBV	+0.04	+96	+47	+0.19
ACC	58%	40%	70%	39%
Perc	61	1	74	98

Notes: The most unique Red Angus bull in the sale from a visual and pedigree stand point. It is hard to believe these W bulls are just yearling age. W6 is "as long as a train" and super quiet. Note: W6 shares same dam as Trademark T14. This is N23's 9th calf in a row. His full sister V2 is magnificent. Stud potential. Top 3% \$Profit Index. Top 5% \$Ranch.

Traits Observed: BWT,200WT,Genomics

Lot 8 PARINGA RED SONIC W2 (RED)^{PV} HKF25W2

DOB: 01/01/2025 Registration Status: HBR Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU
 BROWN ORACLE B112 (RED)^{PV} PARINGA MOUNTANEER Q90^{PV}
 Sire: GRT21S50 KURRA-WIRRA SONIC S50 (RED)^{PV} Dam: HKF22T21 PARINGA MOUNTANEER T21^{PV}
 PARINGA PILBARA K113 (RED)^{PV} PARINGA VISIONARY N37^{SV}

February 2026 TransTasman Angus Cattle Evaluation

Selection Indexes

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C
EBV	+3.5	-3.6	-4.3	+3.9	+53	+93	+119	+115	+0.26	+8.2	+10	-5.2
ACC	61%	51%	80%	81%	82%	80%	80%	76%	58%	68%	72%	37%
Perc	46	95	56	52	46	57	57	31	54	50	94	44

TACE	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg
EBV	+2.9	+29	+57	+13.5	-2.4	-1.9	+1.5	+3.1	+0.20	+0.88	+0.98	+1.08
ACC	78%	73%	68%	66%	66%	67%	56%	72%	59%	61%	59%	57%
Perc	26	19	82	4	92	77	5	37	45	59	53	67

\$A		\$A-L	
\$231		\$386	
32		33	

Research Breeding Values				
Animal Resilience			Eating Quality	
Coat Type	Immune DEX	MSA Marbling	Shear Force	
EBV	+0.05	+87	+137	-0.12
ACC	54%	33%	67%	36%
Perc	63	13	16	23

Notes: This bull is a definite favourite, and one of the best Red Angus bulls to sell in 2026. Check out his pedigree, and magnificent dam. He's ranked very highly across ImmuneDex, MSA marbling, and tenderness. Top 5% \$Profit Index. Top 21% \$Ranch Index.

Traits Observed: BWT,200WT,Genomics

Lot 9 PARINGA RED SONIC W3 (RED)^{PV} HKF25W3

DOB: 01/01/2025 Registration Status: HBR Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU
 BROWN ORACLE B112 (RED)^{PV} MILWILLAH CROW BAR J55 (RED)^{PV}
 Sire: GRT21S50 KURRA-WIRRA SONIC S50 (RED)^{PV} Dam: HKFN60 PARINGA RED MARBLE BAR N60 (RED)^{SV}
 PARINGA PILBARA K113 (RED)^{PV} PARINGA BARTEL K67 (RED)[#]

February 2026 TransTasman Angus Cattle Evaluation

Selection Indexes

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C
EBV	-5.2	-1.1	+0.7	+5.8	+54	+87	+108	+119	+0.33	+9.0	-2	-9.2
ACC	62%	52%	81%	81%	82%	80%	80%	77%	59%	69%	72%	37%
Perc	94	88	99	87	44	72	79	26	33	34	99	2

TACE	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg
EBV	+3.3	+26	+74	+6.4	+1.8	+3.0	-0.1	+1.9	+0.53	+0.72	+0.96	+0.78
ACC	78%	73%	69%	67%	67%	68%	57%	72%	59%	59%	56%	56%
Perc	16	30	38	55	15	9	74	66	79	26	48	4

\$A		\$A-L	
\$206		\$362	
60		53	

Research Breeding Values				
Animal Resilience			Eating Quality	
Coat Type	Immune DEX	MSA Marbling	Shear Force	
EBV	+0.07	+88	+84	-0.13
ACC	56%	35%	68%	37%
Perc	67	11	47	20

Notes: This Red Angus bull is awesome, with powerful breed character, along with movie star looks! Strong, excellent feet and legs, top docility, with high resilience - top Immunedex and very tender. Top 8% \$Profit Index. Top 4% \$Ranch Index.

Traits Observed: BWT,200WT,Genomics

Lot 10	PARINGA RED SONIC W25 (RED)^{PV}	HKF25W25
DOB: 08/02/2025	Registration Status: APR	Mating Type: Natural
	BROWN ORACLE B112 (RED) ^{PV}	PARINGA RED COMPLEMENT P47 (RED) ^{SV}
Sire: GRT21S50 KURRA-WIRRA SONIC S50 (RED)^{PV}		Dam: HKF21S146 PARINGA RED COMPLEMENT S146 (RED)
	PARINGA PILBARA K113 (RED) ^{PV}	PARINGA MARBLE BAR L21

February 2026 TransTasman Angus Cattle Evaluation													Selection Indexes				
	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L			
	EBV	+5.4	+5.8	-0.6	+3.3	+50	+93	+114	+105	+0.38	+8.3	+9	-4.0	\$217	\$375		
	ACC	59%	49%	79%	80%	81%	78%	79%	75%	55%	64%	70%	35%	47	42		
Perc	28	26	95	39	60	55	67	46	21	48	95	71	Research Breeding Values				
	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality			
	EBV	+1.3	+7	+65	+7.9	+0.5	+1.1	+0.8	+2.4	+0.30	+0.66	+0.86	+0.88	Coat Type	Immune DEX	MSA Marbling	Shear Force
	ACC	76%	71%	67%	65%	66%	67%	55%	71%	57%	56%	53%	53%	EBV	-0.09	+89	+83
Perc	81	92	63	38	38	28	24	53	57	17	25	13	ACC	51%	32%	66%	35%
													Perc	33	9	48	8

Notes: W25 is another Red Angus crowd favourite with his amazing phenotype, data, with visual balance, and an added bonus of high resilience. Top heifer bull with growth. Top resilience and tenderness values. Top 13% \$Profit, top 30% \$Ranch Index.

Traits Observed: BWT,200WT,Genomics

Lot 11	PARINGA RED SONIC W19 (RED)^{PV}	HKF25W19
DOB: 31/01/2025	Registration Status: HBR	Mating Type: Natural
	BROWN ORACLE B112 (RED) ^{PV}	BOLTON GIRLS PILGRIM (RED) [#]
Sire: GRT21S50 KURRA-WIRRA SONIC S50 (RED)^{PV}		Dam: ZRAAOBS1 BOLTON GIRLS SODA POP AOB1 (RED)[#]
	PARINGA PILBARA K113 (RED) ^{PV}	GK RED CREAM SODA N19 [#]

February 2026 TransTasman Angus Cattle Evaluation													Selection Indexes				
	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L			
	EBV	-2.8	+1.2	-1.6	+6.1	+56	+92	+118	+114	+0.26	+8.1	+10	-3.2	\$176	\$314		
	ACC	57%	46%	78%	79%	79%	77%	73%	52%	62%	67%	32%	85	84			
Perc	88	74	89	90	31	58	59	32	54	51	95	85	Research Breeding Values				
	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality			
	EBV	+4.0	+8	+59	+8.0	-1.7	-0.6	+0.8	+1.3	+0.30	+0.88	+0.92	+0.88	Coat Type	Immune DEX	MSA Marbling	Shear Force
	ACC	75%	68%	64%	62%	63%	52%	68%	53%	57%	54%	53%	EBV	+0.16	+89	+58	+0.09
Perc	7	92	79	36	84	57	24	79	57	59	38	13	ACC	48%	28%	63%	32%
													Perc	82	9	66	88

Notes: A special young Red Angus HBR bull, from dam Bolton Girls Soda Pop AOB1. A beautiful natured bull with great body type, and ultra high Immunedex. Top 18% \$Profit Index.

Traits Observed: BWT,200WT,Genomics

Lot 12	PARINGA RED STABILIZER W4 (RED)^{PV}	HKF25W4
DOB: 02/01/2025	Registration Status: MBR	Mating Type: Natural
	BROWN ORACLE B112 (RED) ^{PV}	HICKS MAX GAWN M634 [#]
Sire: GRT21S50 KURRA-WIRRA SONIC S50 (RED)^{PV}		Dam: HKF21S24 PARINGA RED STABILIZER S24[#]
	PARINGA PILBARA K113 (RED) ^{PV}	PARINGA RED STABILIZER P608 (RED) [#]

February 2026 TransTasman Angus Cattle Evaluation													Selection Indexes				
	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L			
	EBV	+2.2	+0.6	-2.3	+4.3	+50	+86	+106	+99	+0.23	+5.6	+9	-	\$197	\$336		
	ACC	44%	34%	56%	68%	63%	58%	59%	56%	52%	60%	50%	-	69	72		
Perc	58	79	83	61	63	76	82	56	62	90	96	-	Research Breeding Values				
	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality			
	EBV	+2.1	+12	+63	+6.1	+0.1	+0.7	+0.5	+2.5	+0.37	+0.80	+0.90	+0.96	Coat Type	Immune DEX	MSA Marbling	Shear Force
	ACC	54%	48%	49%	46%	48%	48%	40%	50%	39%	56%	53%	51%	EBV	-0.19	+94	+100
Perc	54	82	69	59	47	35	40	51	64	42	33	31	ACC	48%	28%	46%	-
													Perc	16	2	36	-

Notes: W4 is the first of the elite high Angus content red composite Stabilizer bulls. He's a cracker in the flesh, and on paper. Our Max Gawn sired females are sensational; particularly the reds! Top 28% \$Ranch Index.

Traits Observed: BWT,200WT

Lot 13 PARINGA RED STABILIZER V602 (RED)^{PV} HKF24V602

DOB: 30/07/2024 Registration Status: MBR Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU
 DUNOON DOUBLE UP Q201^{SV} PARINGA BLACK STABILIZER N615[#]
Sire: HKF22T14 PARINGA TRADEMARK T14 (RED)^{PV} **Dam: HKFQ629 PARINGA RED STABILIZER Q629 (RED)[#]**
 PARINGA RED FEVOLA N23 (RED)^{SV} PARINGA ABSOLUTE J87 M78[#]

February 2026 TransTasman Angus Cattle Evaluation

Selection Indexes

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L			
EBV	+5.1	+4.7	-5.7	+3.8	+52	+92	+114	+104	+0.28	+6.2	+6	-5.7	\$223	\$387			
ACC	62%	53%	83%	81%	82%	79%	80%	77%	63%	72%	72%	38%	41	32			
Perc	31	39	33	50	51	59	66	48	47	84	99	33	Research Breeding Values				
TACE	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality			
EBV	+3.9	+1	+59	+6.9	+2.7	+3.3	-0.6	+3.8	+1.10	+0.62	+1.00	+1.10	Coat Type	Immune DEX	MSA Marbling	Shear Force	
ACC	77%	73%	68%	68%	67%	69%	57%	73%	60%	57%	57%	56%	EBV	-0.02	+71	+133	-0.29
Perc	8	99	78	49	7	7	91	23	99	12	58	73	ACC	59%	37%	68%	37%
													Perc	48	54	18	2

Notes: One of the top bulls in the sale. A royal pedigree lineage, being a descendant of Paringa Judd J5's dam, and a boost of hybrid vigour with Money Maker. Wow, all this plus high breeding values in a red package is pretty unique. Top 5% \$Profit Index. Top 11% \$Ranch Index.

Traits Observed: GL,BWT,200WT(x-2),600WT,SC,Genomics

Lot 14 PARINGA RED STABILIZER V672 (RED)^{PV} HKF24V672

DOB: 05/08/2024 Registration Status: MBR Mating Type: AI Genetic Status: AM3%,CA3%,DD3%,NH3%
 DUNOON DOUBLE UP Q201^{SV} RISSINGTON FORCEFUL 121189
Sire: HKF22T14 PARINGA TRADEMARK T14 (RED)^{PV} **Dam: HKFL685 PARINGA RED STABILIZER L685 (RED)[#]**
 PARINGA RED FEVOLA N23 (RED)^{SV} LARNOO STABILIZER G614[#]

February 2026 TransTasman Angus Cattle Evaluation

Selection Indexes

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L			
EBV	+0.5	+3.4	-2.8	+5.4	+46	+80	+108	+95	+0.17	+5.4	+11	-3.6	\$174	\$302			
ACC	46%	38%	62%	61%	62%	61%	67%	57%	53%	61%	51%	27%	86	88			
Perc	71	54	78	82	78	87	79	63	78	91	91	79	Research Breeding Values				
TACE	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality			
EBV	+2.1	+18	+67	+4.5	+0.6	+1.0	+0.6	+1.8	+0.58	+0.76	+0.86	+1.06	Coat Type	Immune DEX	MSA Marbling	Shear Force	
ACC	68%	49%	52%	48%	50%	50%	42%	53%	42%	56%	56%	54%	EBV	+0.02	+94	+76	-
Perc	54	61	58	77	36	30	34	68	83	34	25	61	ACC	50%	27%	48%	-
													Perc	57	2	53	-

Notes: These high content red Angus bulls are amazing, and it is what you cannot see or read, that truly separates them from the rest, definitely worth an inspection in person. A real bonus having top red Angus genetics with a twist of LCoC and balancer genetics. Top 14% \$Profit Index.

Traits Observed: 200WT,600WT,SC

Lot 15 PARINGA RED STABILIZER V679 (RED)^{SV} HKF24V679

DOB: 11/08/2024 Registration Status: MBR Mating Type: AI Genetic Status: AM6%,CA6%,DD6%,NH6%
 DUNOON DOUBLE UP Q201^{SV} RISSINGTON FORCEFUL 121189
Sire: HKF22T14 PARINGA TRADEMARK T14 (RED)^{PV} **Dam: HKFL861 PARINGA RED STABILIZER L861 (RED)[#]**
 PARINGA RED FEVOLA N23 (RED)^{SV} PARINGA MAX G257

February 2026 TransTasman Angus Cattle Evaluation

Selection Indexes

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L			
EBV	+0.5	+4.0	-2.5	+5.0	+46	+76	+103	+86	+0.30	+7.8	+11	-3.2	\$171	\$291			
ACC	44%	37%	60%	59%	61%	60%	66%	56%	54%	63%	52%	27%	88	91			
Perc	71	47	81	75	79	93	86	75	41	58	92	85	Research Breeding Values				
TACE	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality			
EBV	+2.6	+19	+62	+5.4	+0.0	+1.1	+0.8	+1.4	+0.50	+0.72	+0.94	+1.10	Coat Type	Immune DEX	MSA Marbling	Shear Force	
ACC	68%	50%	51%	47%	49%	49%	41%	52%	42%	54%	54%	53%	EBV	-0.03	+97	+71	-
Perc	35	59	70	67	50	28	24	77	77	26	43	73	ACC	50%	30%	48%	-
													Perc	46	1	57	-

Notes: V679 is an exciting Trademark son, who will add key traits for high value supply chain beef production systems well into the future. These Trademark sons are just so consistent, long and sleek. Top 24% \$Profit Index.

Traits Observed: 200WT,600WT,SC

Lot 16 **PARINGA RED STABILIZER V684 (RED)^{SV}** **HKF24V684**
 DOB: 19/08/2024 Registration Status: MBR Mating Type: AI Genetic Status: AM6%,CA6%,DD6%,NH6%
 DUNOON DOUBLE UP Q201^{SV} PARINGA BLACK STABILIZER Q713
Sire: HKF22T14 PARINGA TRADEMARK T14 (RED)^{PV} **Dam: AFC22T23 MEADOW CREEK T23[#]**
 PARINGA RED FEVOLA N23 (RED)^{SV} PARINGA RED STABILIZER M738 (RED)

February 2026 TransTasman Angus Cattle Evaluation													Selection Indexes				
TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L			
EBV	+5.3	+6.1	-1.2	+5.3	+61	+104	+144	+89	+0.07	+5.9	+26	-8.8	\$290	\$457			
ACC	58%	48%	82%	78%	79%	76%	77%	74%	58%	67%	68%	34%	2	3			
Perc	29	23	92	80	16	23	12	72	93	87	6	2	Research Breeding Values				
TACE	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality			
EBV	+4.9	+11	+86	+5.7	-1.4	-0.1	+0.5	+2.3	+0.40	+0.92	+1.10	+1.16	Coat Type	Immune DEX	MSA Marbling	Shear Force	
ACC	74%	69%	64%	63%	63%	65%	53%	69%	56%	56%	56%	53%	EBV	+0.07	+93	+64	-0.08
Perc	2	85	11	63	80	48	40	56	67	67	79	86	ACC	55%	32%	64%	33%
													Perc	67	3	62	35

Notes: Keep an eye out for V684, he is the #1 \$breeding value red animal registered on the entire Angus Australia database. A phenomenal bull with built in resilience (top 3%) and tenderness. **Traits Observed:** GL,200WT,600WT,SC,Genomics

Lot 17 **PARINGA RED STABILIZER V682 (RED)^{SV}** **HKF24V682**
 DOB: 13/08/2024 Registration Status: MBR Mating Type: AI Genetic Status: AM5%,CA5%,DD5%,NH5%
 DUNOON DOUBLE UP Q201^{SV} PARINGA BLACK STABILIZER Q71
Sire: HKF22T14 PARINGA TRADEMARK T14 (RED)^{PV} **Dam: AFC22T115 MEADOW CREEK T115 (RED)[#]**
 PARINGA RED FEVOLA N23 (RED)^{SV} PARINGA RED STABILIZER M730 (RED)[#]

February 2026 TransTasman Angus Cattle Evaluation													Selection Indexes				
TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L			
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
ACC	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Perc	-	-	-	-	-	-	-	-	-	-	-	-	Research Breeding Values				
TACE	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality			
EBV	-	-	-	-	-	-	-	-	-	-	-	-	Coat Type	Immune DEX	MSA Marbling	Shear Force	
ACC	-	-	-	-	-	-	-	-	-	-	-	-	EBV	-	-	-	-
Perc	-	-	-	-	-	-	-	-	-	-	-	-	ACC	-	-	-	-
													Perc	-	-	-	-

Notes: An exceptional young, high Red Angus content Trademark son who traces back to our top composite red sire K613. It's interesting that our Australian bred and designed composites continue to rise to the top or outperform many imported sires. EBVs available mid February. Top 28% \$Profit Index. **Traits Observed:** None

Lot 18 **PARINGA RED STABILIZER V692 (RED)^{SV}** **HKF24V692**
 DOB: 02/09/2024 Registration Status: MBR Mating Type: Natural Genetic Status: AM3%,CA3%,DD3%,NH3%
 BROWN ORACLE B112 (RED)^{PV} PARINGA RED PILBARA K146 (RED)^{PV}
Sire: GRT21S50 KURRA-WIRRA SONIC S50 (RED)^{PV} **Dam: HKFM743 PARINGA RED STABILIZER M743 (RED)[#]**
 PARINGA PILBARA K113 (RED)^{PV} LARNOO FOCUS FORCEFUL K837

February 2026 TransTasman Angus Cattle Evaluation													Selection Indexes				
TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L			
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
ACC	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Perc	-	-	-	-	-	-	-	-	-	-	-	-	Research Breeding Values				
TACE	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality			
EBV	-	-	-	-	-	-	-	-	-	-	-	-	Coat Type	Immune DEX	MSA Marbling	Shear Force	
ACC	-	-	-	-	-	-	-	-	-	-	-	-	EBV	-	-	-	-
Perc	-	-	-	-	-	-	-	-	-	-	-	-	ACC	-	-	-	-
													Perc	-	-	-	-

Notes: The sire of V692 Kurra-Wirra sire S50, combined with Pilbara K146, two proven red Angus sires, adds serious longevity, and high carcase quality with weight and tenderness. EBVs available mid February. Top 13% \$Profit Index. **Traits Observed:** None

Lot 22	PARINGA RED STABILIZER V668 (RED)^{PV}	HKF24V668
DOB: 08/09/2024	Registration Status: MBR	Mating Type: Natural
	Genetic Status: AMFU,CAFU,DD2%,NHFU	
	BROWN ORACLE B112 (RED) ^{PV}	MILWILLAH CROW BAR J55 (RED) ^{PV}
Sire: GRT21S50 KURRA-WIRRA SONIC S50 (RED)^{PV}		Dam: HKFP627 PARINGA RED STABILIZER P627^{SV}
	PARINGA PILBARA K113 (RED) ^{PV}	PARINGA STABILIZER K630 (RED) [#]

February 2026 TransTasman Angus Cattle Evaluation													Selection Indexes					
TACE <small>TransTasman Angus Cattle Evaluation</small>	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L				
	EBV	+3.1	+0.5	-7.5	+4.9	+59	+98	+120	+112	+0.46	+8.9	+9	-8.8	\$237	\$408			
	ACC	62%	52%	81%	81%	82%	80%	80%	77%	60%	69%	72%	37%	26	18			
	Perc	50	79	13	73	22	39	54	35	9	36	96	2	Research Breeding Values				
TACE <small>TransTasman Angus Cattle Evaluation</small>	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality				
	EBV	+2.6	+21	+71	+1.4	+3.0	+4.5	-1.2	+2.8	+0.15	+0.86	+0.90	+0.68	Coat Type	Immune DEX	MSA Marbling	Shear Force	
	ACC	78%	73%	69%	67%	67%	69%	57%	73%	60%	57%	54%	54%	EBV	-0.09	+96	+77	-0.13
	Perc	35	48	44	95	5	3	99	44	39	55	33	1	ACC	56%	36%	68%	37%
														Perc	33	1	52	20

Notes: Another really likeable S50 son. These bulls are very strong for resilience and eating quality, and note this is very hard to get all in one package. We strongly believe these traits are of increasing importance to cattle breeders. Top 5% \$Profit Index. Top 14% \$Ranch Index.

Traits Observed: BWT,200WT,400WT,SC,Genomics

Lot 23	PARINGA RED STABILIZER V660 (RED)^{PV}	HKF24V660
DOB: 23/08/2024	Registration Status: MBR	Mating Type: Natural
	Genetic Status: AMFU,CAFU,DDFU,NHFU	
	BROWN ORACLE B112 (RED) ^{PV}	PARINGA RED IRON BAR P86 (RED) ^{PV}
Sire: GRT21S50 KURRA-WIRRA SONIC S50 (RED)^{PV}		Dam: HKFR624 PARINGA RED STABILIZER R624^{SV}
	PARINGA PILBARA K113 (RED) ^{PV}	PARINGA RED STABILIZER P651 (RED) [#]

February 2026 TransTasman Angus Cattle Evaluation													Selection Indexes					
TACE <small>TransTasman Angus Cattle Evaluation</small>	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L				
	EBV	+6.9	+1.6	-4.0	+0.1	+34	+65	+80	+57	+0.24	+5.6	+13	-5.7	\$206	\$325			
	ACC	58%	47%	79%	79%	80%	78%	78%	74%	54%	63%	69%	33%	60	79			
	Perc	16	71	60	3	99	99	99	97	60	90	80	33	Research Breeding Values				
TACE <small>TransTasman Angus Cattle Evaluation</small>	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality				
	EBV	+1.1	+8	+39	+7.6	+4.2	+5.5	-0.3	+4.4	+1.06	+0.84	+0.86	+0.80	Coat Type	Immune DEX	MSA Marbling	Shear Force	
	ACC	76%	70%	65%	64%	64%	65%	54%	70%	55%	56%	53%	53%	EBV	+0.05	+95	+138	-0.06
	Perc	86	92	99	41	2	1	83	14	99	51	25	5	ACC	51%	31%	65%	34%
														Perc	63	1	16	42

Notes: An outstanding heifer bull that pushes the envelope for meat quality, top 1% resilience, and top 1% on fat scores. These are a unique set of bulls to keep Paringa clients ahead of the curve. Top 4% \$Profit Index. Top 3% \$Ranch Index.

Traits Observed: BWT,200WT(x-2),600WT,SC,Genomics

Lot 24	PARINGA RED STABILIZER V667 (RED)^{PV}	HKF24V667
DOB: 08/09/2024	Registration Status: MBR	Mating Type: Natural
	Genetic Status: AMFU,CAFU,DD1%,NHFU	
	BROWN ORACLE B112 (RED) ^{PV}	PARINGA MOUNTANEER Q90 ^{PV}
Sire: GRT21S50 KURRA-WIRRA SONIC S50 (RED)^{PV}		Dam: HKF21S630 PARINGA RED STABILIZER S630^{PV}
	PARINGA PILBARA K113 (RED) ^{PV}	PARINGA RED STABILIZER P627 ^{SV}

February 2026 TransTasman Angus Cattle Evaluation													Selection Indexes					
TACE <small>TransTasman Angus Cattle Evaluation</small>	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L				
	EBV	-6.0	+2.3	-3.9	+5.6	+61	+109	+137	+151	+0.51	+12.3	+7	-5.6	\$210	\$386			
	ACC	61%	51%	81%	81%	82%	80%	80%	77%	56%	66%	72%	36%	56	33			
	Perc	95	65	62	84	14	14	20	4	5	3	98	35	Research Breeding Values				
TACE <small>TransTasman Angus Cattle Evaluation</small>	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality				
	EBV	+4.6	+4	+77	+8.7	-0.8	-1.2	+0.7	+3.1	+0.24	+0.76	+1.04	+1.20	Coat Type	Immune DEX	MSA Marbling	Shear Force	
	ACC	78%	73%	69%	67%	67%	68%	57%	72%	59%	56%	53%	53%	EBV	-0.28	+91	+134	-0.24
	Perc	3	97	28	29	68	67	28	37	50	34	67	92	ACC	53%	34%	68%	37%
														Perc	7	5	18	4

Notes: We feel blessed to be offering this exciting group of Red Angus and Red Angus composite bulls. And despite some of the MBR composites having limited genetic linkage on the Angus Breedplan analysis, they continue to prove them selves, on Australia's largest database. Breeders can be confident they will increase 2),600WT,SC,Genomics kg/ha whilst moving resilience traits in the right direction. Top 23% \$Profit Index.

Traits Observed: BWT,200WT(x-2),600WT,SC,Genomics

Lot 25 PARINGA RED STABILIZER V674 (RED)^{SV} HKF24V674

DOB: 05/08/2024 Registration Status: MBR Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU

BROWN ORACLE B112 (RED)^{PV} PARINGA RED STABILIZER N727

Sire: GRT21S50 KURRA-WIRRA SONIC S50 (RED)^{PV} Dam: AFKR800 MEADOW CREEK R800#

PARINGA PILBARA K113 (RED)^{PV} PARINGA RED STABILIZER M613

February 2026 TransTasman Angus Cattle Evaluation

Selection Indexes

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L			
EBV	+0.4	-0.2	-0.3	+4.5	+44	+75	+93	+92	+0.29	+9.2	+5	-	\$160	\$278			
ACC	41%	32%	56%	57%	59%	56%	57%	54%	48%	57%	48%	-	92	94			
Perc	72	83	96	65	84	94	94	67	44	30	99	-					
TACE	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality			
EBV	+1.2	+11	+57	+5.4	+0.6	+1.5	+1.0	+1.3	+0.30	+0.82	+1.00	+1.14	Coat Type	Immune DEX	MSA Marbling	Shear Force	
ACC	55%	48%	47%	44%	46%	46%	39%	48%	37%	51%	47%	47%	EBV	-0.03	+91	+65	-
Perc	84	84	82	67	36	23	16	79	57	47	58	82	ACC	46%	27%	45%	-
													Perc	46	5	61	-

Notes: A thick volume bull who will add kgs and hybrid vigour. V674 is another top S50 son, they are just so consistent. Top 12% \$Ranch Index. Traits Observed: 600WT,SC

Lot 26 PARINGA RED STABILIZER V673 (RED)^{SV} HKF24V673

DOB: 05/08/2024 Registration Status: MBR Mating Type: Natural Genetic Status: AM3%,CA3%,DD3%,NH3%

BROWN ORACLE B112 (RED)^{PV} PARINGA STABILIZER K613 (RED)#

Sire: GRT21S50 KURRA-WIRRA SONIC S50 (RED)^{PV} Dam: HKFM730 PARINGA RED STABILIZER M730 (RED)#

PARINGA PILBARA K113 (RED)^{PV} LARNOO RED LABEL K766

February 2026 TransTasman Angus Cattle Evaluation

Selection Indexes

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L			
EBV	+2.4	+4.4	-3.9	+5.2	+70	+118	+150	+148	+0.36	+8.4	+7	-5.4	\$223	\$416			
ACC	56%	46%	78%	78%	80%	77%	78%	73%	53%	62%	68%	32%	41	14			
Perc	56	42	62	78	2	5	7	5	26	46	98	39					
TACE	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality			
EBV	+3.1	+27	+89	+2.1	+0.3	+1.0	-0.4	+1.1	-0.03	+0.90	+1.02	+1.12	Coat Type	Immune DEX	MSA Marbling	Shear Force	
ACC	76%	68%	65%	63%	63%	64%	53%	69%	54%	54%	51%	49%	EBV	+0.06	+95	+2	+0.09
Perc	21	25	8	93	43	30	86	83	22	63	63	78	ACC	50%	30%	63%	33%
													Perc	65	1	94	88

Notes: V673 is the #1 POWER bull in the sale, with seriously big breeding values AND we would consider him heifer suitable. Top growth, carcass, with good fats. Top 1% ImmuneDex! A top bull to add all this plus good body condition. Traits Observed: 200WT,600WT,SC,Genomics

Lot 27 PARINGA RED STABILIZER V695 (RED)^{SV} HKF24V695

DOB: 24/09/2024 Registration Status: MBR Mating Type: Natural Genetic Status: AM6%,CA6%,DD6%,NH6%

BROWN ORACLE B112 (RED)^{PV} BELLA SPUR PLATINUM P46

Sire: GRT21S50 KURRA-WIRRA SONIC S50 (RED)^{PV} Dam: AFC21S119 MEADOW CREEK S119#

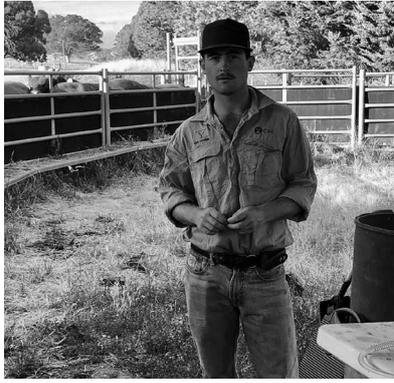
PARINGA PILBARA K113 (RED)^{PV} LARNOO FORCEFUL K872

February 2026 TransTasman Angus Cattle Evaluation

Selection Indexes

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	D t C	\$A	\$A-L			
EBV	+2.9	+2.1	-1.3	+3.4	+40	+71	+85	+80	+0.38	+8.5	+7	-	\$161	\$279			
ACC	41%	32%	56%	57%	58%	59%	66%	55%	53%	63%	45%	-	92	94			
Perc	52	67	91	41	93	97	98	83	21	43	98	-					
TACE	SS	Doc	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	Animal Resilience	Eating Quality			
EBV	+1.7	+14	+51	+4.6	+0.9	+2.1	+0.7	+1.7	+0.48	+0.80	+1.08	+1.08	Coat Type	Immune DEX	MSA Marbling	Shear Force	
ACC	68%	47%	50%	44%	46%	46%	39%	48%	37%	56%	54%	53%	EBV	+0.10	+87	+82	-
Perc	68	75	91	76	30	16	28	71	75	42	76	67	ACC	50%	30%	44%	-
													Perc	73	13	48	-

Notes: V695 is an excellent heifer option, with style and presence. This group of Red bulls are seriously good, and worthy of inspection. In our experience, it is hard to find black bulls this tough, and low input, while meeting target market specs! Top 2% \$Profit Index. Traits Observed: 200WT,600WT,SC



Understanding the TransTasman Angus Cattle Evaluation (TACE)

What is the TransTasman Angus Cattle Evaluation?

The TransTasman Angus Cattle Evaluation is the genetic evaluation program adopted by Angus Australia for Angus and Angus influenced beef cattle. The TransTasman Angus Cattle Evaluation uses Best Linear Unbiased Prediction (BLUP) technology to produce Estimated Breeding Values (EBVs) of recorded cattle for a range of important production traits (e.g. weight, carcass, 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 carcass 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, carcass merit, feed efficiency and structural soundness. A description of each EBV included in this publication is provided on the following page.

Recessive Genetic Conditions



This is information for bull buyers about the recessive genetic conditions, Arthrogyrosis 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.

Please note: Genetic conditions of animals on the Multi Breed Register (MBR) are given automatic % for each genetic condition. We believe this is not accurate, and an automatic score, purely due to less than 100% Angus breed composition.

BRINGING YOUR NEW BULL HOME



When purchasing a bull, care and handling after the sale can be as important as the purchase itself. Looking after your bull well during the initial stages of his working life may ensure longevity and success within your breeding herd.

Purchase

Temperament is an important characteristic when selecting a bull. Selecting a bull that may be flighty or aggressive will make life difficult for you each time he is handled.

Note which bulls continually push to the centre of a mob, run around, or are unreasonably nervous, aggressive or excited.

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

Delivery

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

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

If you use a professional carrier:

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

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

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

Arrival

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

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

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

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

Give particular attention to preventing new bulls bringing vibriosis into a herd. Vibriosis, a sexually transmitted disease, causes infertility and abortions and is most commonly introduced to a clean herd by an infected bull.

These bulls show no signs of the illness. Vaccinated bulls are free from vibriosis, so vaccinating bulls against the disease should be a routine practice. Vaccination involves two injections, 4–6 weeks apart, at the time of introduction, and then a booster shot every year. Complete the vaccinations 4 weeks before joining.

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BRINGING YOUR NEW BULL HOME



Consult with your veterinarian and draw up a policy for treating bulls on arrival and then annually. Bulls should be drenched to prevent introducing worms and, if necessary, should be treated for lice. Plan to give follow-up vaccinations 4–6 weeks later. Leave the bulls in the yards for the next day or two on feed and water to allow them to settle down with other stock for company. A bull's behaviour will decide how quickly he can be moved out to paddocks.

Mating new young bulls

Newly purchased young bulls should not be placed with older herd bulls for multiple-sire joining. The older, dominant bull will not allow the young bulls to work, and will knock them around while keeping them away from the cows. Use new bulls in either single-sire groups or with young bulls their own age. If a number of young bulls are to be used together, run them together for a few weeks before joining starts. They sort out their pecking order quickly and have few problems later. When the young bulls are working, inspect them regularly and closely.

Managing Older Herd Bulls

Older working bulls also need special care and attention before mating starts. They should be tested or checked every year for physical soundness, testicle tone, and serving capacity or ability. All bulls to be used must be free-moving, active and in good condition. Working bulls may need supplementary feeding before the joining season to bring up condition.

During mating

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

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

Northern Australia

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

Adaptation

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

Purchase in cooler months

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

Change of feed source

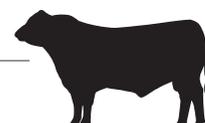
When inducting Angus cattle into your herd consider their source of feed. Have you taken an animal which has been supplemented on grain straight to a dry pasture? Animals should be gradually changed over to their new feed to ensure they do not lose condition. This may involve using supplements which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

Managing Cattle Ticks

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

**Information is provided by the Department of Primary Industries NSW. For further information visit www.dpi.nsw.gov.au or www.angusaustralia.com.au.*

FOR MORE INFORMATION ON GUIDELINES FOR THE RELOCATION & ONGOING MANAGEMENT OF ANGUS BULLS.



ANGUS

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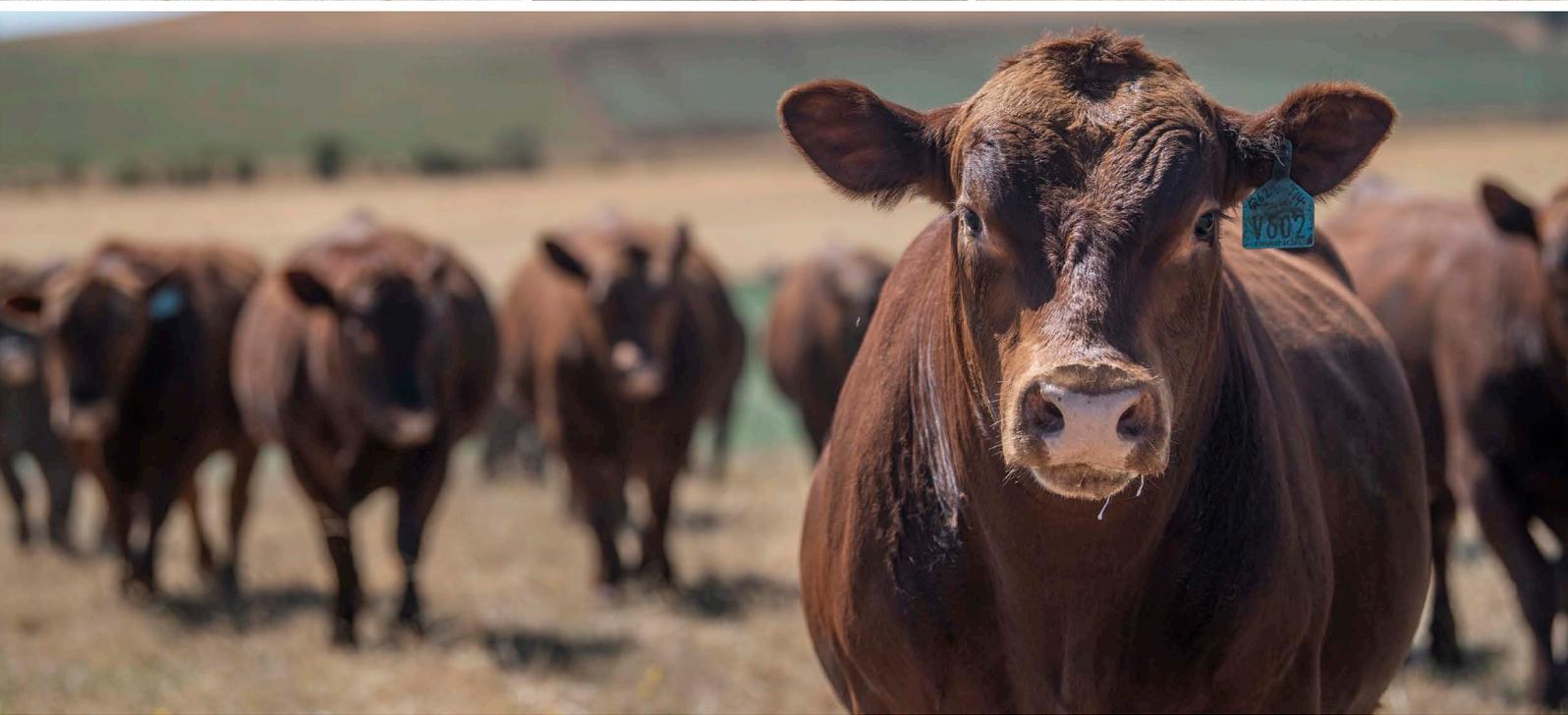
1. To sign up, fill in your details & create a security PIN.
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Bull inspections welcome | Phone Tom 0434 146 795