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ROSA BROOK BULL SALE

WEDNESDAY 25th FEBRUARY 2026



www.arkleangus.com





ON-PROPERTY BULL SALE

WEDNESDAY 25th FEBRUARY 2026

SALE COMMENCING 1PM (AWST)

345 ARTHUR ROAD, ROSA BROOK, WA



Bulls on offer can be viewed on AuctionsPlus
or the Arkle Angus website.



CONTACT:

NUTRIEN:

Brett Chatley 0439 800 244
Darren Chatley 0457 553 969

ARKLE ANGUS:

Siobhan Cowan 0438 709 940
siobhan.cowan@arklefarms.com
Peter May 0428 766 003
William Solway 0437551874

With thanks to our supporting partners:

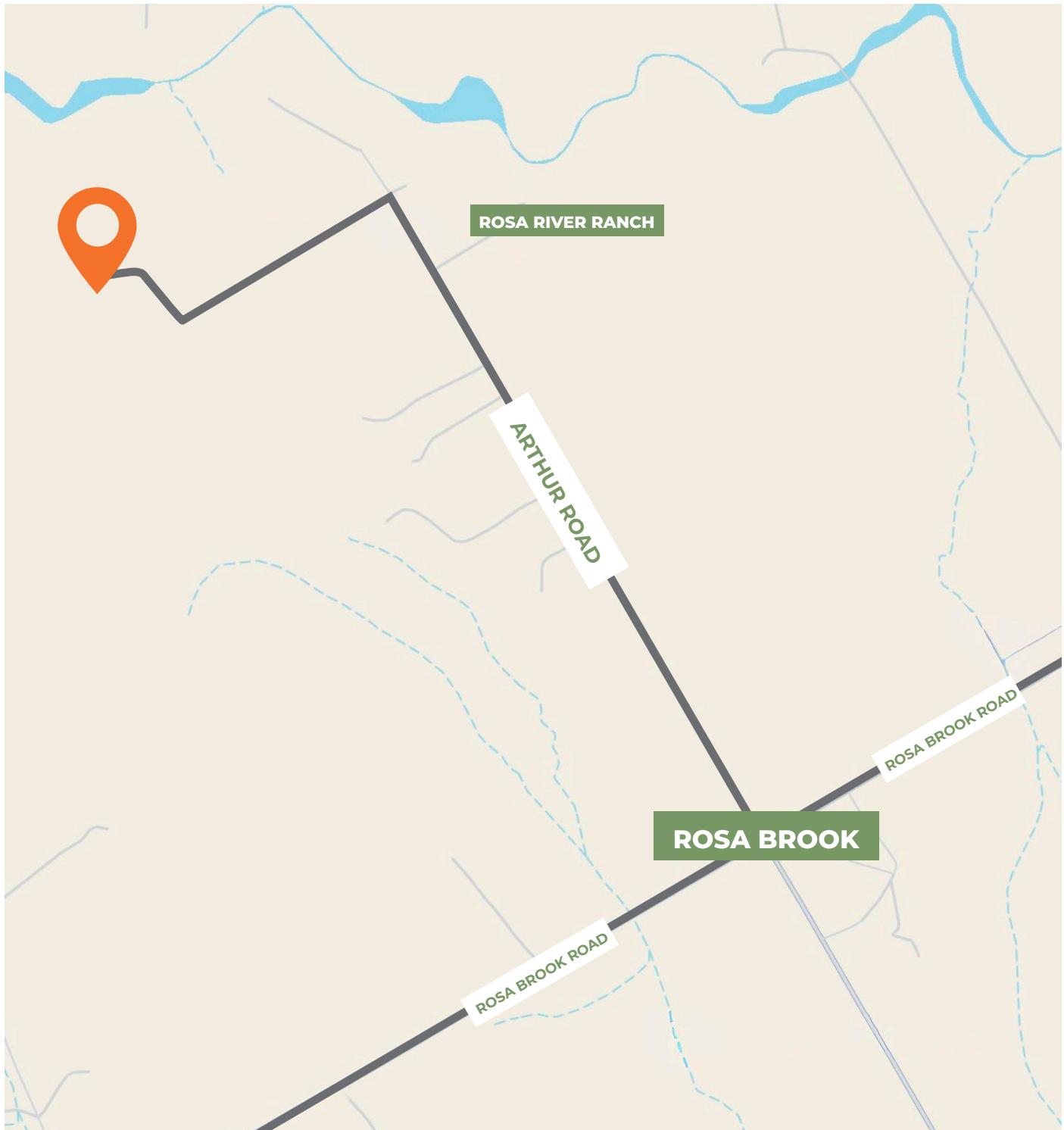


GETTING HERE



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345 ARTHUR ROAD, ROSA BROOK, WA



If you require any assistance please don't hesitate to contact Siobhan Cowan on 0438 709 940
or Peter May on 0428 766 003

SALE INFORMATION

SALE DATE: The Arkle Angus Margaret River sale will commence at 1 pm on Wednesday, 25th of February 2026. The bulls will be penned for presale inspection at 11 am on the day of the sale. Should prospective purchasers wish to inspect the bulls prior to the sale day, please contact Siobhan Cowan (0438709940) or Peter May (0428766003).

AUCTION SYSTEM: The sale is being conducted by Nutrien under normal auction conditions using a bid-card system of identification. Responsibility for the bull transfers to the purchaser at the fall of the hammer. Prospective buyers must register with the selling agent prior to sale commencement to obtain a bid card. Successful purchasers are requested to give written transport instructions for bulls purchased to the selling agent at the conclusion of the sale. All bulls are sold exclusive of GST.

ONLINE BIDDING - AUCTIONS PLUS: The Arkle Angus sales will be live streamed by Auctions Plus. Auctions Plus is an alternate bidding option if you can't attend the sale in person. It is, however, only available to registered users. We recommend registering online at least 24 hours prior to the sale. Photos and videos of all bulls will be available on Auctions Plus and our website www.arkleangus.com prior to and on the day of the sale.

PHONE BIDDING: We have full mobile phone coverage at the sale. If you intend to purchase over the phone, please contact the selling agents to reserve a line. Other phone numbers on the day - Siobhan Cowan (0438709940) and Peter May (0428766003).

FREE FREIGHT: Arkle Angus will provide free freight on all purchases of \$12,000 or more or where more than one bull is purchased by the same buyer. Bulls will be delivered as soon as possible following the sale. Where possible we will endeavour to deliver straight to farm. This service cannot be guaranteed for buyers who contract for freight with other contractors.

REBATES: To thank outside agents for their support at the sale, a 3% rebate will be available to all outside agents registering bull buyers, in writing, PRIOR to the sale and settling on their behalf within seven days of the date of the invoice.

REGISTRATION: Purchasers wishing to register a bull or female with Angus Australia will need to inform Arkle Angus and provide the necessary details. Arkle Angus will facilitate this process on your behalf. Buyer instruction forms will be available on the day. Please be sure to provide a PIC number, Angus herd ID (if applicable) and specify if the purchasing herd is EU accredited.

CATERING: To welcome all our buyers and partners, a complimentary lunch and other catering will be provided on the day.

BULL HEALTH: All bulls on offer have had the following procedures undertaken to ensure the highest standard of health:

1. Bulls are semen tested by Swans Veterinary Services to ensure they are fertile and fit for service;
2. All bulls are double vaccinated with Pestiguard;
3. All bulls are double vaccinated against IBR;
4. All bulls are double vaccinated with 7 in 1;
5. All bulls are double vaccinated with Vibrovak;
6. All bulls are drenched with a fully affective anthelmintic;
7. All animals are tested for Pestivirus to ensure no persistently infected (PI) cattle exist; and
8. Our herd health is J-BAS 8, the highest level available.

ARKLE ANGUS GUARANTEE: Every bull is guaranteed by Arkle Angus to be fertile and capable of natural service at the time of sale and for a period of twelve months following the sale. Should a bull prove to be infertile or unable to serve cows naturally (provided it is not caused by accident, injury or disease contracted post sale), the purchaser will be refunded the purchase price of the bull less salvage value upon a written report of cause by an independent, practicing veterinarian. Should a suitable replacement be available at the time, Arkle Angus will endeavour to provide a replacement bull if preferable.

TEMPERAMENT: While Arkle Angus takes great care to ensure it only offers bulls with excellent temperament, we acknowledge that the sale ring is an unfamiliar environment for them. Please take care if handling the bulls prior to sale and do so at your own risk.

INSURANCE: We highly recommend taking out insurance on any bulls purchased at the sale.

HEALTH AND SAFETY OF VISITORS TO THE ARKLE ANGUS SALE: All sale bulls have been screened for temperament and are quiet to handle under normal circumstances. There are, however, inherent risks associated with cattle handling.

VISITORS ENTER THE CATTLE PENS AT THEIR OWN RISK.

CHILDREN MUST NOT ENTER THE CATTLE PENS.

People entering cattle pens are at risk of injury. We do not expect the bulls to be aggressive with humans, but sale day places extraordinary pressure on them as they experience a foreign environment. Do not crowd the bulls and do not loiter inside the pens. Please call upon any of the Nutrien agents for an escort through the bulls, if required. Please vacate each pen as soon as possible to reduce social contact.

WELCOME

WELCOME TO THE 2026 ARKLE ANGUS BULL SALE

We are excited to announce the relocation of the Arkle Angus stud operations to Margaret River. This move will enhance the stud's development, consolidate it with our embryo transfer efforts and bring the operations closer to home and our family.

To help with the transition, we have chosen to split the 2026 sale across two venues. We will no longer conduct an on-property sale in Munglinup; instead, this year we will host one sale on-property in Rosa Brook (near Margaret River). We will hold another sale in Esperance in conjunction with Andrew and Fiona Kuss and Allegria Park Angus. We sincerely thank Mitchells Transport for allowing us to hold our Esperance sale at their facilities in Esperance.

BULL SALE

We are excited to introduce an exciting lineup of bulls that features, sons from three of our top donor cows. Notable sires include Millwillah Jaal and Alpine 38 Special, two outstanding bulls we acquired in 2022, alongside our new AI sires - Alpine Real Deal and Connealy Craftsman.

As in previous years, we are offering bulls from our embryo transfer program, combining exceptional maternal pedigrees with top-notch sire lines, including Alpine Real Deal R163, Milwillah Jaal R138, Alpine 38 Special S021, Coonamble Samson S54 and Connealy Craftsman.

Our bulls have been raised with meticulous care to ensure they not only look impressive on sale day but are also well-prepared to thrive in paddock conditions across Australia. We remain dedicated to delivering the highest quality Angus genetics to Western Australia and beyond. Our commitment goes beyond just numbers. At Arkle Angus, we implement a rigorous selection process that prioritises structure, fertility and docility across our entire stud herd - the very same principles we apply to enhance the development of our own commercial breeding herd.

We invite you to explore this year's selection of bulls and look forward to welcoming you at one or both sales. If you are unable to attend in person, a comprehensive library of photographs and video footage will be available on our website and AuctionsPlus.

For any questions, please do not hesitate to contact me, Siobhan Cowan, at 0438 709 940, or Peter May at 0428 766 003 or William Solway 0437551874.

STUD AND COMMERCIAL - BREEDING

As Arkle Angus builds its commercial breeding operation, we will remain dedicated to the genetics of our stud herd. Our strategy focuses on building a major commercial Angus breeding operation alongside our stud herd, utilizing the highest-quality maternal genetics to accelerate the building of a top-tier commercial herd. This involves meticulous selection of optimal maternal and paternal genetics and advanced embryo transfer (ET) and artificial insemination (AI) techniques to swiftly incorporate the targeted genetics throughout our commercial breeding program.

By joining forces with our finishing operations, we can assess the effectiveness of our breeding strategy through the quality of the beef produced. This approach allows Arkle to continually refine its herd genetics to align with the evolving preferences of consumers and retailers. We will then share this valuable insight and the advantages of our strategy with producer clients who adopt Arkle Angus genetics.

In 2025 in collaboration with Richard and Liz at Golden Arm Genetics our breeding strategy delivered over 650 top-quality ET calves for our commercial herd. Thriving in favourable seasonal conditions on the south coast of WA, these calves showcased their genetic potential with outstanding results. The heifers from this program, along with those from the past two years' ET and AI initiatives, will form the cornerstone of our future commercial herd. We are



thrilled to have three generations of our own ET- and AI- bred females and are pleased with the quality of those selected for ongoing breeding. By leveraging these advanced breeding techniques, Arkle Angus ensures that both its stud and commercial breeding herds consistently maintain the highest quality genetics. Our commitment to superior genetics is reflected not only in the physical traits of our cattle but also in their performance metrics. This integrated approach allows us to produce cattle that thrive in diverse Australian environments, providing our clients with resilient, adaptable animals that will help enhance and improve any herd. Looking ahead, we remain committed to surpassing industry standards and delivering exceptional value to our clients.

COMMERCIAL HERD – FINISHING

Beyond our stud operations, Arkle Angus is focused on delivering high-quality, grass-fed cattle year-round from its finishing property, Coronet Hill, located near Condongup, east of Esperance. Currently in its third year of operation, we plan to deliver approximately 2,500 finished grass-fed steers and heifers this financial year, with expectations for significant growth in the coming years. This year, we will transfer around 1,200 of our own-bred weaners to Coronet Hill and supplement them with weaners purchased from local WA producers, many of whom have purchased bulls from Arkle Angus.

We deeply appreciate the strong support we receive from local producers who have purchased our stud bulls over the past five years. To give back and strengthen these relationships, Arkle actively purchases weaners from producers who purchase bulls from Arkle Angus. We consistently see the advantages of Arkle's stud genetics reflected in these lines of weaners. If you are interested in participating in this program, please reach out to Siobhan Cowan at 0438 709 940 or Peter May at 0428 766 003.

Arkle Angus extends its deep appreciation to all the local producers who have supported and continue to support our commercial Angus breeding and finishing operations.

ACKNOWLEDGEMENTS

The work that goes into the bull sale and producing the bulls that you see in this catalogue is vast and it would not have been possible without the assistance and guidance of our entire team and external advisers. We would particularly like to thank:

- Peter May
- Norman Stopforth & Paloma Muniz
- Richard Hall and Liz Harper, Golden Arm Genetics
- Enoch Bergman, David Swan and Reuben Welke, Swans Veterinary Service.
- Darren Chatley, Brett Chatley, Mark McKay, Bob Pumphrey and the Nutrien team

For those able to join us at the sales, we look forward to meeting you. Refreshments and lunch will be provided on the day, both before and after the auction. We look forward to catching up with you all then.

Warm regards,
**Siobhan Cowan (Stud Principal)
and the Arkle Angus Team**

Understanding the TransTasman Angus Cattle Evaluation (TACE)

What is the TransTasman Angus Cattle Evaluation?

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

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

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

What is an EBV?

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

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

Using EBVs to Compare the Genetics of Two Animals

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

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

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

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

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

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

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

- the breed average EBV
- the percentile bands table

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

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

Considering Accuracy

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

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

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

Description of TACE EBVs

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

UNDERSTANDING ESTIMATED BREEDING VALUES (EBVs)

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

Angus Australia

Disclaimer and Privacy Information



Attention Buyer

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

Parent Verification Suffixes

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

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

- PV: both parents have been verified by DNA.
- SV: the sire has been verified by DNA.
- DV: the dam has been verified by DNA.
- #: DNA verification has not been conducted.
- E: DNA verification has identified that the sire and/or dam may possibly be incorrect, but this cannot be confirmed conclusively.

Privacy Information

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

Buyers option to opt out of disclosing personal information to Angus Australia

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

I, the buyer of animals with the following idents

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

Authorised Name: _____ Signature: _____

Date: _____

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

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office@angusaustralia.com.au | 02 6773 4600 | Angus Australia Locked Bag 11, Armidale NSW 2350
www.angusaustralia.com.au



Buyer's Instruction Slip

This slip must be completed by the purchaser and handed to the selling agent prior to leaving the sale. No verbal instructions will be accepted.

Name: _____

Address: _____ State: _____ Postcode: _____

Phone: _____ Fax: _____

Is a transfer required? _____ Herd Ident: _____

LOTS PURCHASED	DELIVERY INSTRUCTIONS

Consign to: _____

Date: _____

Buyer's signature: _____

Transit insurance required (please circle) Yes No



How to register as an AuctionsPlus user/buyer

1. To sign up, fill in your details & create a security PIN.
2. Verify your email and phone number.
3. Enter your PIC number, ABN & business details if applicable.
4. Carefully read and accept our user rules and responsibilities.
5. Complete the user quiz.
6. Submit your request to our team.



Scan to sign up now



Scan to see detailed
step by step
instructions



2026 DONORS AND REFERENCE SIRES





2026 DONORS AND REFERENCE SIRES



WDC21S33
Coonamble S33 dam of Lot 3



WLHM66
Cherylton Flower dam of Lots 23 and 32.



2026 DONORS AND REFERENCE SIRES





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