# SALAMARA
## LIMOUSIN & ANGUS STUD

# *On Farm Bull Sale*

FRIDAY 14TH MARCH 2025 | 11.30AM AWST
INSPECTIONS FROM 9.30AM AWST

ON PROPERTY - 500 (Lot 17) Mitchell Road
Benger WA 6223

# Welcome

Welcome to our annual bull sale, where we proudly showcase a selection of performance-driven Limousin and Angus bulls. At Balamara, we are dedicated to producing stud stock that excel in production traits, structural soundness and docility.

Our breeding philosophy focuses on optimizing client production systems by offering bulls that enhance productivity, profitability and ease of management. We are also pleased to highlight the Limousin Society's latest innovation, the Dairy Beef Marketing Index, designed to support dairy producers and address the evolving needs of modern production systems. Limousin and Angus marketing indexes, together with individual EBV's are useful tools to assist bull selection based on your production goals and are available on the Limousin Australia and Angus Australia websites.

At Balamara, we value respectful, lasting relationships with our clients and stakeholders, striving to deliver the highest standards of breeding and service. Your success is our success, and our team is here to offer honest communication and guidance (with no obligation) to help you select the bull/s that best suit your operation.

For personalized assistance, feel free to reach out to Michael Mamo (Balamara Principal) or Craig Martin (Elders), who have been closely involved with these bulls from conception to sale.

Thank you for your interest in Balamara bulls. We look forward to supporting your breeding goals and production success and warmly invite you to join us for light refreshments after the sale.

Our Warmest Regards,

*Michael & Jacinta and John & Misha Mamo*

**BALAMARA**
**LIMOUSIN**
**& ANGUS STUD**

www.balamaralivestock.com

FOLLOW US ON facebook


**MICHAEL MAMO**
**Ph:** 0467 965 818
michaelmamo@ymail.com


Elders


**CRAIG MARTIN**
**PH:** 0429 631 053
craigmartinlivestock@gmail.com


**For your interest, Brazzen and Balamara fabricated farm products will be showcased at the venue**

BALAMARA AGRICULTURAL PRODUCTS


**12 Denning Rd, Bunbury**
**PH:** 0447 216 730
**sales.balamara@gmail.com**


BRAZZEN RURAL PRODUCTS Australia


**12 Denning Rd, Bunbury**
**PH:** 0447 216 730
**brazzenbunbury@gmail.com**


# BALAMARA
## LIMOUSIN & ANGUS STUD

*On Farm Bull Sale*

## FRIDAY 14TH MARCH 2025
## 11.30am AWST

Auction to be held On Property
500 (Lot 17) Mitchell Road,
Benger WA 6223

Inspection from 9.30am AWST

Light refreshments provided before and after the sale

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## 11 ANGUS BULLS - LOTS 1-11

## 9 LIMOUSIN BULLS - LOTS 12-20

JBAS 8

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**Stud Principal:** Michael Mamo
M 0467 965 818 E michaelmamo@ymail.com

# Index

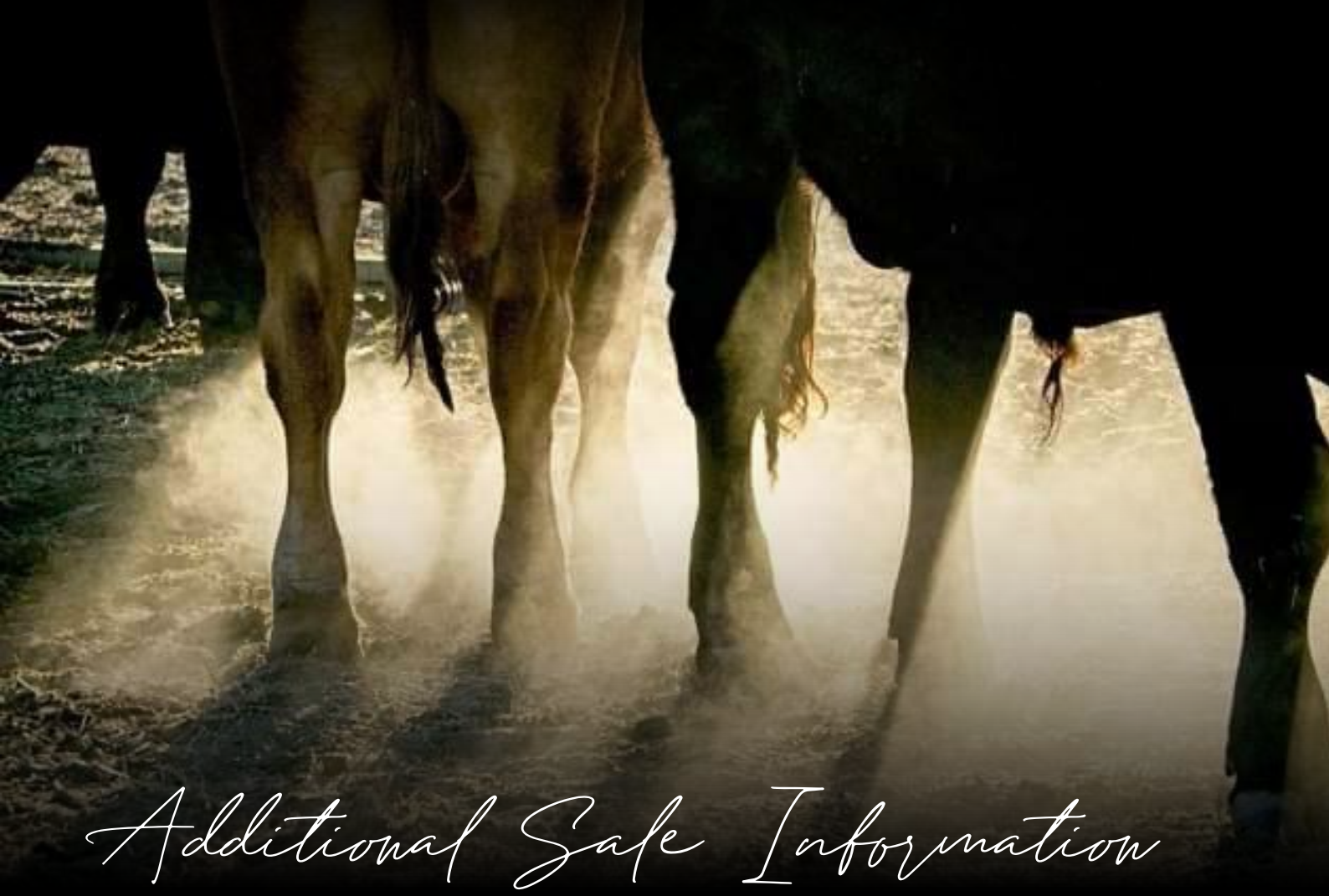


## CATALOGUE REFERENCE FOR EBV'S

TOP 30% TOP 20% TOP 10%

**TERMS AND CONDITIONS OF SALE**
The conditions of sale are those as described by the Auctioneer on sale day.

**INSURANCE DISCLAIMER**
Insurance risk of stud animals sold at auction transfers to the purchaser at the fall of the hammer, including animals remaining on the vendor's property post sale. It is recommended that purchasers insure their animals at the completion of the sale. Stud animals are not covered by commercial livestock insurance.



# Additional Sale Information

## HEALTH TREATMENTS

- Vaccinated with 7 in 1
- Vaccinated with Pestiguard
- Vaccinated with Vibrovax against Vibriosis,

All bulls have been semen and morphology tested prior to sale indicating they are fertile and capable of natural service.

All Angus bulls have been confirmed to **not** carry recessive genetic conditions.

All bulls have been tested negative for BVDV.

## TRANSPORT OF NEWLY PURCHASED BULLS

Save big on herd enhancements with Balamara Bulls! Your investment goes further with free transport within Western Australia. Transport incentives are offered for Eastern States buyers; contact Michael Mamo to discuss further and make the transport arrangements.

This offer is available to bulls purchased at auction and with the following cattle transporters:

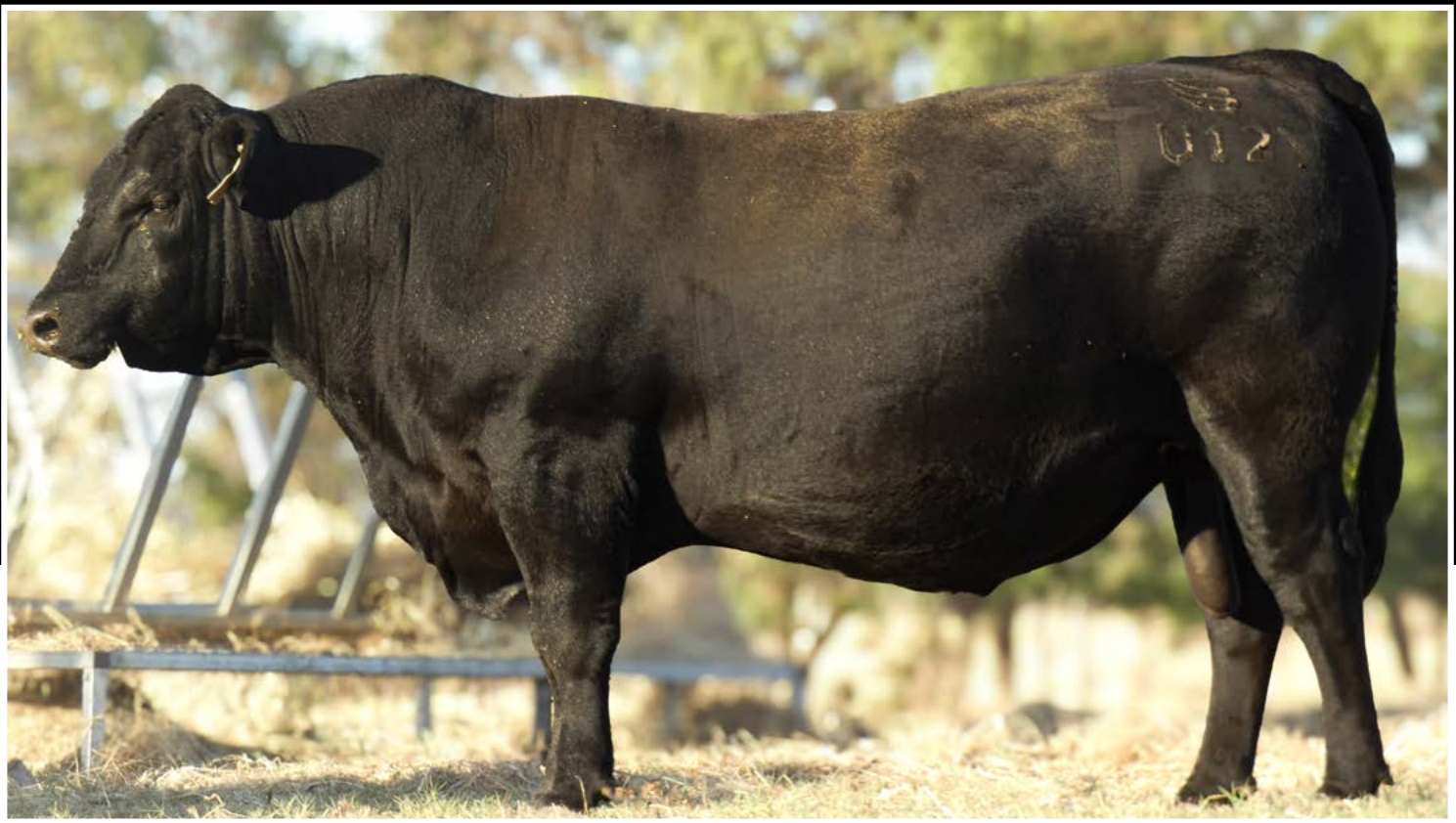
Within WA:
- Kelly's Livestock Transport (Steven Kelly) 0426 259 857

For Eastern States purchasers:
- Quicksilver Cattle Transport (Doug Giles) 0427 720 010

To assist us in making the appropriate arrangements to deliver bulls as soon as practicable, please complete the BUYERS INSTRUCTION SLIP at the end of the catalogue.

# LOT1 BALAMARA STELLAR U12[PV]

DOB: 12/03/2023 ID: WUM23U12 AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF



MOHNEN SUBSTANTIAL 272[#]

**S: SITZ STELLAR 726D[PV]**

SITZ PRIDE 200B[#]

KOOJAN HILLS UP RIVER N73[SV]

**D: KOOJAN HILLS Q189[SV]**

KOOJAN HILLS N15[#]

DAM

SIRE

U12 is one of the highlight bulls in this year's Balamara line up. Boasting impeccable foot structure, temperement and capacity. A true stud sire potential with moderate birth, short gestation length and around the top 10% of the breed across 200, 400 and 600 day weights. A bull which has the potential to breed exceptional replacement females and profitable, commercially relevant progeny.

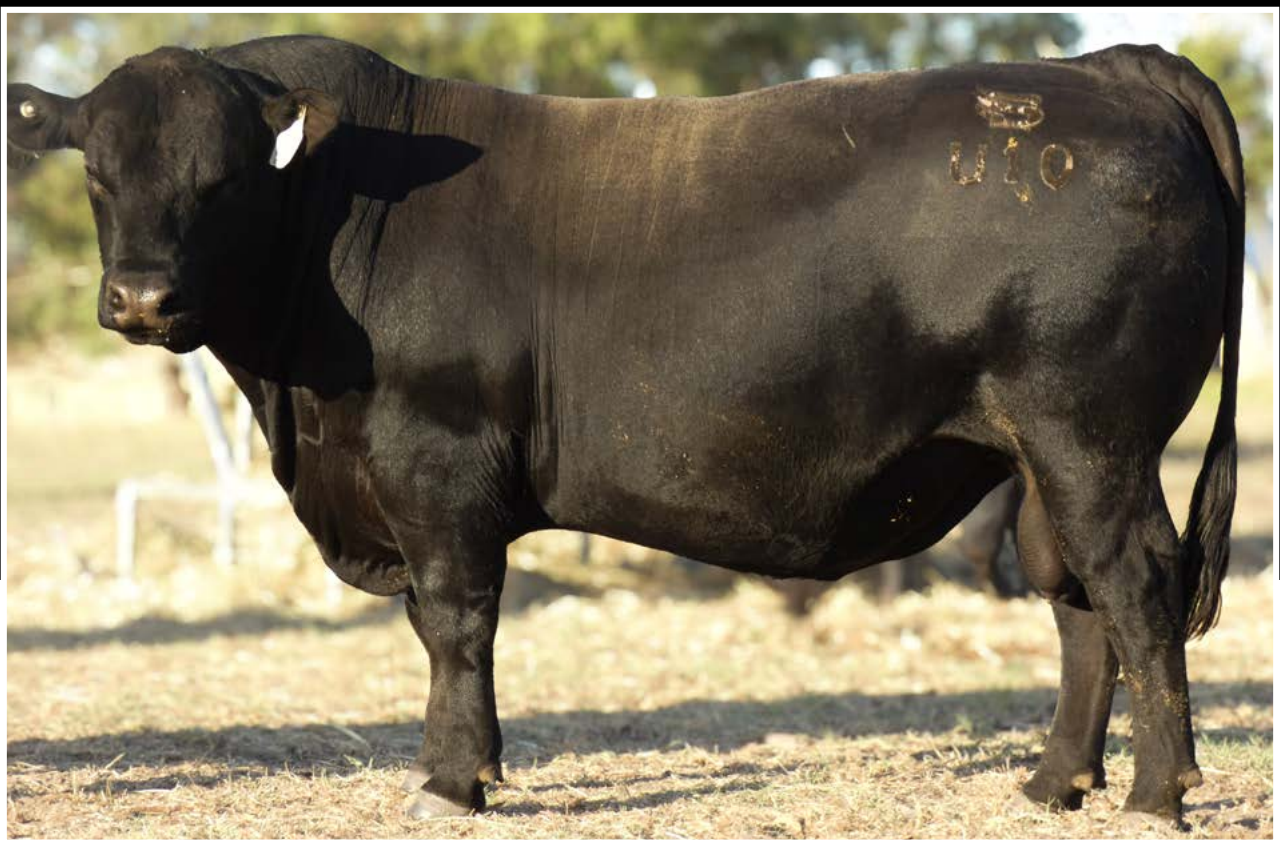
| Calving Ease | | Birth | | Growth | | | | Fertility | | | Carcase | | | | | | Other | | Selection Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | DC | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | Doc | $A | $A-L |
| +4.6 | +3.7 | -8.1 | +4.0 | +62 | +112 | +144 | +123 | +19 | +2.2 | -5.4 | +71 | +2.5 | +1.7 | +0.2 | -0.2 | +2.0 | +.024 | +28 | $230 | $406 |
| 65% | 54% | 74% | 74% | 75% | 74% | 74% | 72% | 67% | 72% | 40% | 65% | 65% | 66% | 66% | 59% | 68% | 55% | 70% | | |

**PURCHASER:** **PRICE:**

TOP 30% TOP 20 TOP 10%

# LOT2 BALAMARA FAIR N SQUARE U10[PV]

DOB: 13/03/2023 ID: WUM23U10 AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF




WOODHILL BLUEPRINT[PV]

**S: MYERS FAIR-N-SQUARE M39[PV]**

MYERS MISS BEAUTY M136[#]

KOOJAN HILLS UP RIVER N73[SV]

**D: KOOJAN HILLS Q189[SV]**

KOOJAN HILLS N15[#]

DAM


SIRE


An opportunity not to be missed! One of the most stand out bulls to ever call Balamara home, sired by Myers Fair N Square and out of one of our most exciting donor cows Koojan Hills Q189. It is rare to find a more complete package. Impeccable foot structure, clean fronted, sound moving and packed full of performance, this bull is ready to breed the house down! If in doubt, he has all of the data to back himself being in the top 10% of the breed for gestation length, top 5% for 200, 400 and 600 days for growth rate, top 10% for carcass weight and top 20% for all other dollar index values.

| Calving Ease | | Birth | | Growth | | | | | Fertility | | | Carcase | | | | | Other | | Selection Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | DC | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | Doc | $A | $A-L |
| +2.7 | +0.9 | -8.7 | +5.0 | +69 | +123 | +154 | +120 | +24 | -2.2 | -4.8 | +88 | +4.6 | -0.6 | -0.9 | -0.4 | +2.2 | +0.02 | +28 | $246 | $415 |
| 60% | 50% | 73% | 73% | 75% | 73% | 74% | 71% | 65% | 71% | 36% | 64% | 64% | 64% | 64% | 57% | 67% | 53% | | | |

**PURCHASER:** **PRICE:**

TOP 30% TOP 20 TOP 10%

# LOT3 BAL STELLAR U8[PV]

DOB: 25/03/2023 ID: WUM23U8 AMF,CAF,DDF,NHF

MOHNEN SUBSTANTIAL 272#

**S: SITZ STELLAR 726D[PV]**

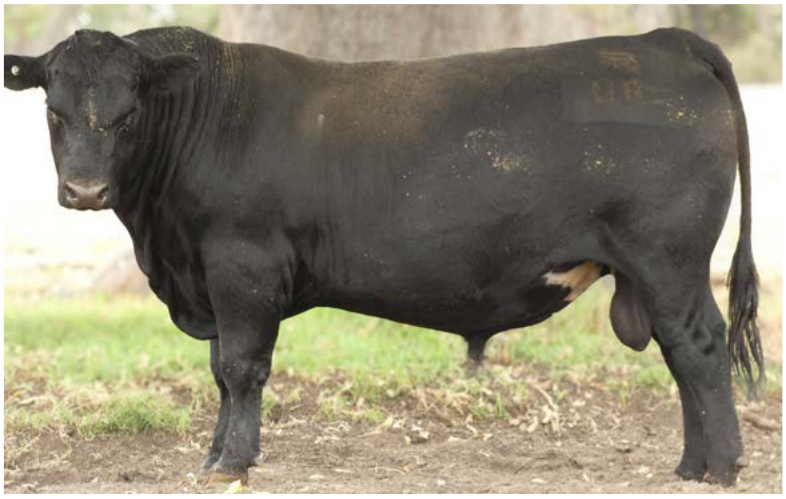
SITZ PRIDE 200B#

KOOJAN HILLS UP RIVER N73[SV]

**D: KOOJAN HILLS Q189[SV]**

KOOJAN HILLS N15#

A full brother to Lot 1 and out of the same dam as Lots 2, 5, 7, and 11, U6 offers clear evidence of consistency in performance, structure and soundness. With positive fat cover, he ranks in the top 10% of the breed for 400- and 600-day growth and the top 20% for 200-day growth. This presents a unique opportunity to breed more profitable progeny with excellent finishing ability.



| Calving Ease | | Birth | | Growth | | | | Fertility | | | Carcase | | | | | Other | | Selection Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | DC | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | Doc | $A | $A-L |
| +4.6 | +3.7 | -8.1 | +4.0 | +62 | +112 | +144 | +123 | +19 | +2.2 | -5.4 | +71 | +2.5 | +1.7 | +0.2 | -0.2 | +2.0 | +0.24 | +28 | $230 | $406 |
| 65% | 54% | 74% | 74% | 75% | 74% | 74% | 72% | 67% | 72% | 40% | 65% | 65% | 66% | 66% | 59% | 68% | 55% | | | |

**PURCHASER:** **PRICE:**

# LOT4 BALAMARA DISCOVERY U38[PV]

DOB: 16/04/2023 ID: WUM23U38 AMFU,CAFU,DDFU,NHFU

V A R DISCOVERY 2240[PV]

**S: TRAFALGAR DISCOVERY Q12[PV]**

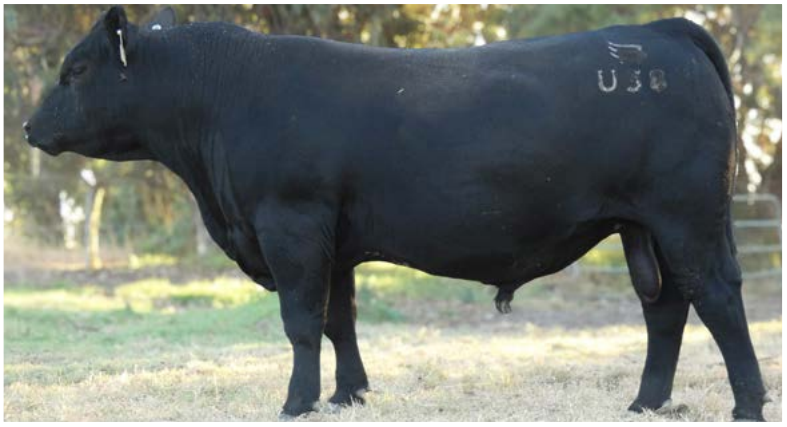
TRAFALGAR NADIA N12[SV]

ARDROSSAN EQUATOR A241[PV]

**D: BANKSIA GULLY DIANE H5[SV]**

BANKSIA GULLY DIANE#

A safe calving option and an ideal bull for anyone operating a self-replacing herd. Sound-footed, docile and offering one of the most versatile breeding options for any commercial producer.




| Calving Ease | | Birth | | Growth | | | | Fertility | | | Carcase | | | | | Other | | Selection Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | DC | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | Doc | $A | $A-L |
| +3.4 | +4.9 | -5.2 | +3.1 | +46 | +90 | +123 | +111 | +17 | +2.7 | -7.0 | +65 | +5.3 | +0.1 | -0.4 | +0.3 | +2.6 | +0.39 | +13 | $205 | $369 |
| 56% | 50% | 66% | 65% | 67% | 64% | 65% | 64% | 58% | 61% | 41% | 57% | 57% | 59% | 59% | 52% | 62% | 52% | 59% | | |

**PURCHASER:** **PRICE:**

TOP 30% TOP 20 TOP 10%

# LOT5 BALAMARA FAIR-N-SQUARE U6[PV]

DOB: 18/03/2023 ID: WUM23U6 AMF,CAF,DDF,NHF

WOODHILL BLUEPRINT[PV]

**S: MYERS FAIR-N-SQUARE M39[PV]**

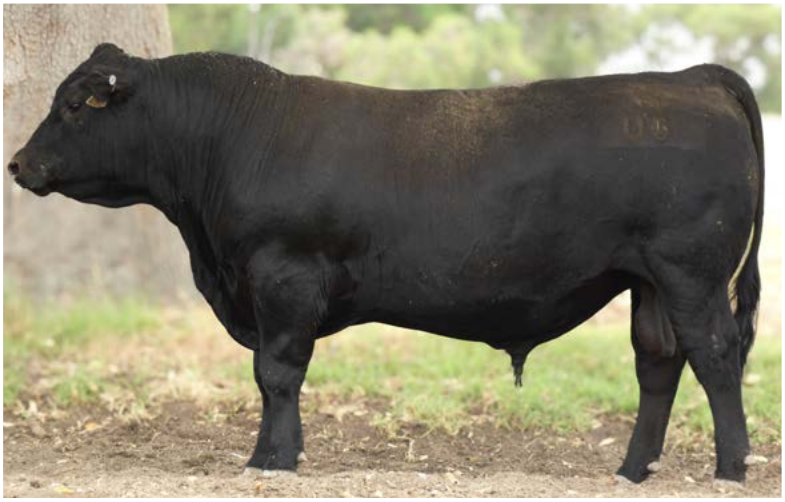
MYERS MISS BEAUTY M136[#]

KOOJAN HILLS UP RIVER N73[SV]

**D: KOOJAN HILLS Q189[SV]**

KOOJAN HILLS N15[#]

A true carcass bull, bringing power back to the Angus breed. U6 ranks in the top 10% of the breed for gestation length, 200-, 400-, 600-day growth and carcass weight, while also being in the top 20% across all indexes. Additionally, U6 ranks in the top 10% for milk, showcasing remarkable versatility by combining exceptional carcass traits with strong maternal qualities.



| Calving Ease | | Birth | | Growth | | | | | Fertility | | | | Carcase | | | | Other | | Selection Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | DC | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | Doc | $A | $A-L |
| +2.7 | +0.9 | -8.7 | +5.0 | +69 | +123 | +154 | +120 | +24 | +2.2 | -4.8 | +88 | +4.6 | -0.6 | -0.9 | -0.4 | +2.2 | +0.02 | +28 | $246 | $415 |
| 60% | 50% | 73% | 73% | 75% | 73% | 74% | 71% | 65% | 71% | 36% | 64% | 64% | 64% | 64% | 57% | 67% | 53% | 68% | | |

**PURCHASER:** **PRICE:**

# LOT6 BALAMARA U26[SV]

DOB: 27/02/2023 ID: WUM23U26 AMFU,CAFU,DDFU,NHFU

V A R DISCOVERY 2240[PV]

**S: TRAFALGAR DISCOVERY Q12[PV]**

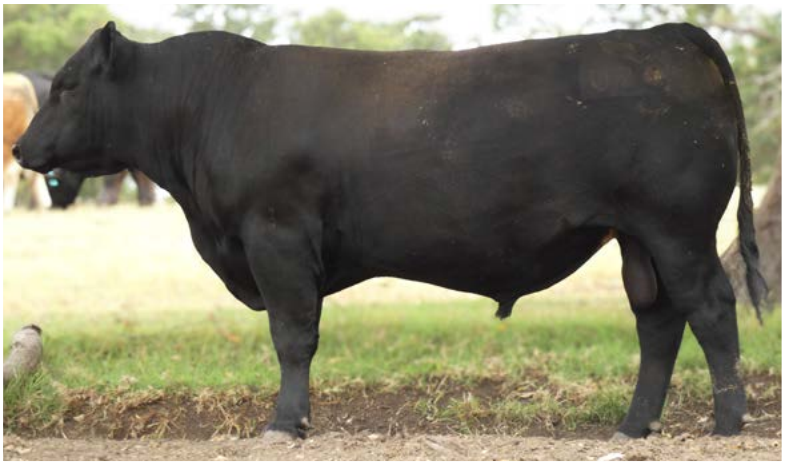
TRAFALGAR NADIA N12[SV]

BANKSIA GULLY ALL IN N1[SV]

**D: BALAMARA SASSY S6[#]**

BALAMARA M60[#]

With a true-blue heifer bull, you can sleep soundly at night knowing he offers a low birth weight and short gestation length. While still maintaining positive growth, U26 is a dependable sire.



| Calving Ease | | Birth | | Growth | | | | | Fertility | | | | Carcase | | | | Other | | Selection Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | DC | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | Doc | $A | $A-L |
| +5.3 | +6.8 | -6.0 | +2.6 | +49 | +96 | +129 | +111 | +22 | +3.0 | -5.8 | +59 | +5.2 | +0.7 | -0.3 | +0.1 | +2.3 | +0.31 | +19 | $204 | $372 |
| 53% | 46% | 62% | 63% | 65% | 62% | 63% | 62% | 56% | 59% | 35% | 54% | 54% | 56% | 56% | 49% | 59% | 48% | 57% | | |

**PURCHASER:** **PRICE:**

TOP 30% TOP 20 TOP 10%

# LOT7 BALAMARA DISCOVERY U15[SV]

DOB: 28/02/2023 ID: WUM23U15 AMFU,CAFU,DDFU,NHFU

V A R DISCOVERY 2240[PV]

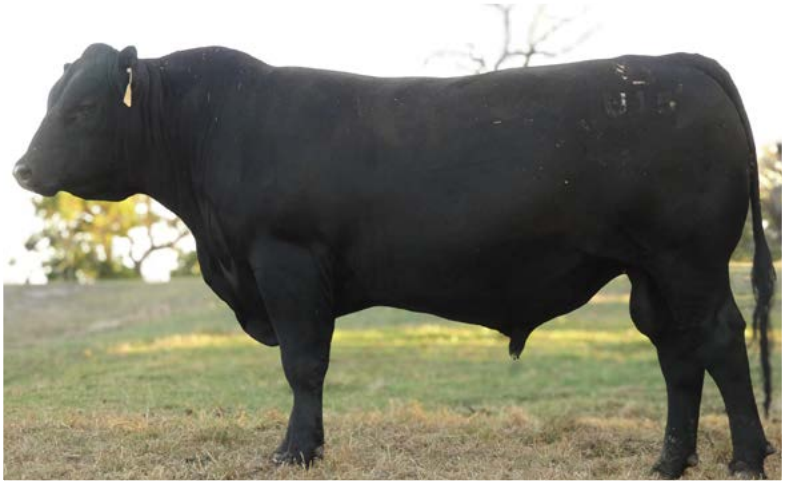
**S: TRAFALGAR DISCOVERY Q12[PV]**

TRAFALGAR NADIA N12[SV]

BANKSIA GULLY ALL IN N1[SV]

**D: BALAMARA SULTRY S3[#]**

BALAMARA BELLA Q14[PV]



Another outstanding heifer bull with exceptional carcass attributes. U15 is thick, stoutly made and exceptionally docile to handle.

| Calving Ease | | Birth | | Growth | | | | | Fertility | | | | Carcase | | | | Other | | Selection Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | DC | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | Doc | $A | $A-L |
| +5.6 | +5.6 | -5.1 | +2.7 | +48 | +94 | +127 | +112 | +19 | +2.8 | -5.3 | +57 | +3.6 | +0.7 | -0.6 | +0.0 | +2.6 | +0.32 | +13 | $193 | $358 |
| 52% | 46% | 62% | 63% | 65% | 62% | 63% | 62% | 56% | 59% | 35% | 54% | 54% | 56% | 56% | 49% | 59% | 48% | 57% | | |

**PURCHASER:** **PRICE:**

# LOT8 BALAMARA FAIR-N-SQUARE U4[PV]

DOB: 17/03/2023 ID: WUM23U4 AMF,CAF,DDF,NHF

WOODHILL BLUEPRINT[PV]

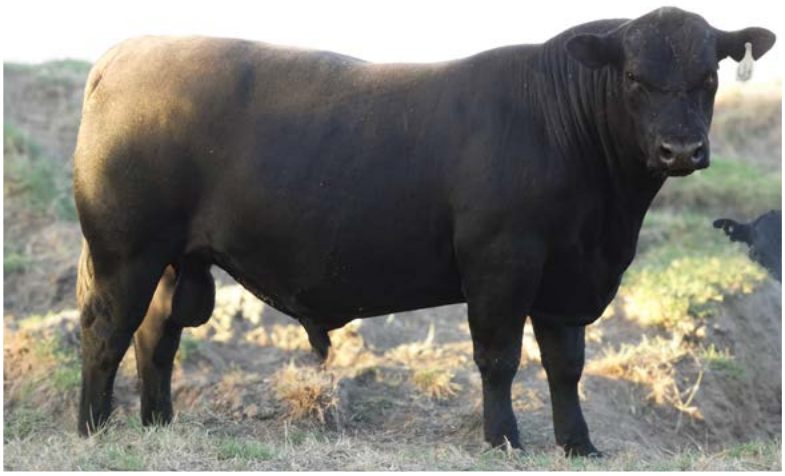
**S: MYERS FAIR-N-SQUARE M39[PV]**

MYERS MISS BEAUTY M136[#]

KOOJAN HILLS UP RIVER N73[SV]

**D: KOOJAN HILLS Q189[SV]**

KOOJAN HILLS N15[#]



A super sound prospect with real presence. Clean-fronted, with impeccable foot structure and highly relevant to the industry, U4 is consistent across all traits and the result of one of our favorite joinings.

| Calving Ease | | Birth | | Growth | | | | | Fertility | | | | Carcase | | | | Other | | Selection Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | DC | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | Doc | $A | $A-L |
| +2.7 | +0.9 | -8.7 | +5.0 | +69 | +123 | +154 | +120 | +24 | +2.2 | -4.8 | +88 | +4.6 | -0.6 | -0.9 | -0.4 | +2.2 | +0.02 | +21 | $246 | $415 |
| 60% | 50% | 73% | 73% | 75% | 73% | 74% | 71% | 65% | 71% | 36% | 64% | 64% | 64% | 64% | 57% | 67% | 53% | 68% | | |

**PURCHASER:** **PRICE:**

TOP 30% TOP 20 TOP 10%

# LOT9 BALAMARA DISCOVERY U22[SV]

DOB: 08/03/2023 ID: WUM23U22 AMFU,CAFU,DDFU,NHFU

V A R DISCOVERY 2240[PV]

**S: TRAFALGAR DISCOVERY Q12[PV]**

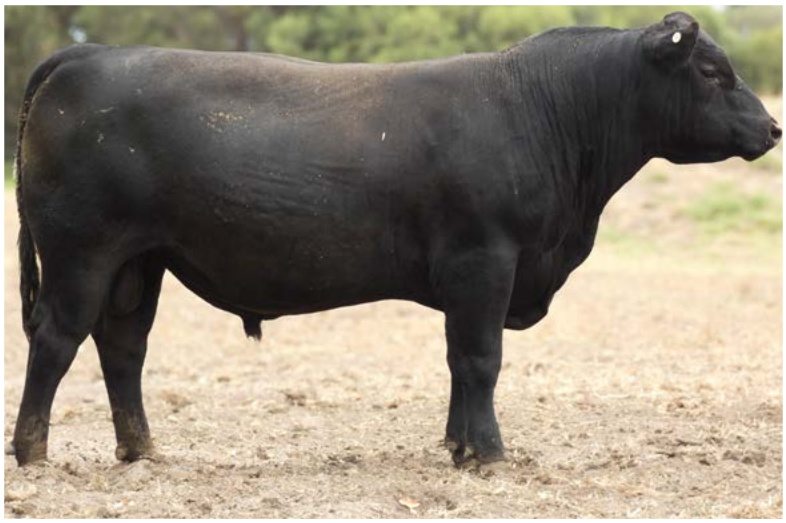
TRAFALGAR NADIA N12[SV]

BANKSIA GULLY ALL IN N1[SV]

**D: BALAMARA POCAHONTAS S11#**

BALAMARA POCAHONTAS P19[PV]

A family favorite for his exceptionally docile nature, U22 offers unwavering consistency and reliability. Stoutly made with ample muscle, he is sure to add power to your calves.



| Calving Ease | | Birth | | Growth | | | | | Fertility | | | | Carcase | | | | Other | | Selection Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | DC | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | Doc | $A | $A-L |
| +2.5 | +3.9 | -5.4 | +3.0 | +47 | +91 | +123 | +104 | +20 | +2.5 | -4.8 | +55 | +5.5 | +1.2 | -0.3 | +0.1 | +2.5 | +0.32 | +20 | $190 | $338 |
| 56% | 49% | 66% | 66% | 69% | 66% | 67% | 65% | 59% | 63% | 38% | 58% | 58% | 59% | 60% | 52% | 63% | 51% | 61% | | |

**PURCHASER:** **PRICE:**

# LOT10 BALAMARA DISCOVERY U40[PV]

DOB: 23/04/2023 ID: WUM23U40 AMFU,CAFU,DDFU,NHFU

V A R DISCOVERY 2240[PV]

**S: TRAFALGAR DISCOVERY Q12[PV]**

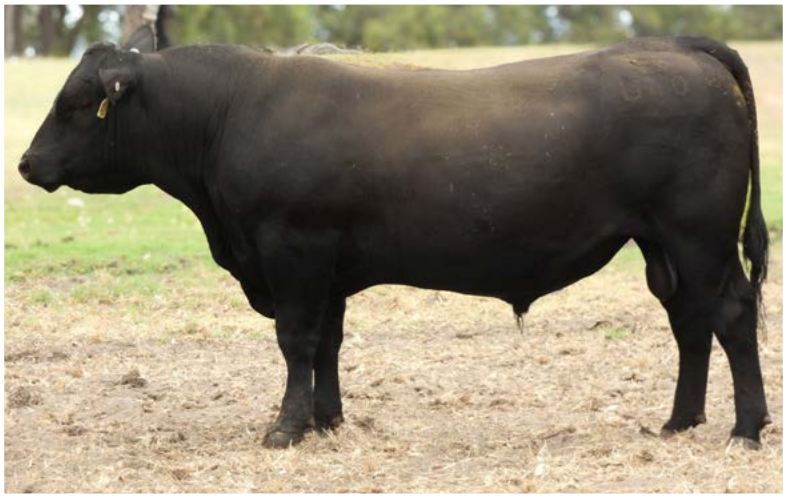
TRAFALGAR NADIA N12[SV]

KOOJAN HILLS UP RIVER N73[SV]

**D: KOOJAN HILLS Q189[SV]**

KOOJAN HILLS N15#

If length and body are what you're after, then U40 is the bull for you! With plenty of carcass, he ranks in the top 20% of the breed for 400- and 600-day growth together with top selection indexes.



| Calving Ease | | Birth | | Growth | | | | | Fertility | | | | Carcase | | | | Other | | Selection Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | DC | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | Doc | $A | $A-L |
| +4.9 | +3.9 | -6.4 | +4.0 | +58 | +110 | +144 | +120 | +25 | +3.1 | -5.1 | +74 | +3.5 | -0.2 | -1.9 | -0.3 | +3.2 | +0.15 | +24 | $220 | $392 |
| 57% | 50% | 69% | 70% | 72% | 69% | 70% | 68% | 63% | 67% | 38% | 60% | 60% | 61% | 62% | 53% | 65% | 53% | 65% | | |

**PURCHASER:** **PRICE:**

TOP 30% TOP 20 TOP 10%

# LOT11 BALAMARA DISCOVERY U41[SV]

DOB: 28/02/2023 ID: WUM23U41 AMFU,CAFU,DDFU,NHFU

V A R DISCOVERY 2240[PV]

**S: TRAFALGAR DISCOVERY Q12[PV]**

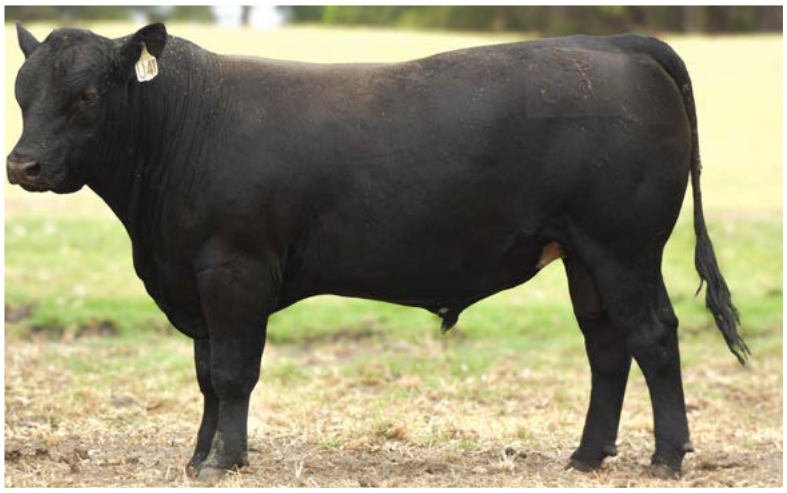
TRAFALGAR NADIA N12[SV]

BANKSIA GULLY ALL IN N1[SV]

**D: BALAMARA BELLA S7[#]**

BANKSIA GULLY BELLA K1SV

A truly great heifer bull who will add milk to his daughters. He ranks in the top 20% for calving ease and birth weight.



| Calving Ease | | Birth | | Growth | | | | Fertility | | | Carcase | | | | | Other | | | Selection Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | DC | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | Doc | $A | $A-L |
| +7.4 | +6.5 | -5.4 | +2.0 | +47 | +92 | +123 | +102 | +22 | +3.1 | -5.9 | +54 | +4.6 | +0.9 | -0.3 | +0.0 | +3.1 | +0.45 | +12 | $208 | $370 |
| 54% | 48% | 64% | 64% | 67% | 64% | 64% | 63% | 57% | 61% | 37% | 56% | 56% | 58% | 58% | 51% | 61% | 50% | 58% | | |

**PURCHASER:** **PRICE:**

TOP 30% TOP 20 TOP 10%

## EXPLANATION OF THE LIMOUSIN SUFFIXES TO ANIMAL NAMES

| LIMOUSIN SUFFIXES | | | |
|---|---|---|---|
| **TRAIT** | **SUFFIX** | **STATUS** | **STATUS ARRIVED AT BY**<br>**Details available for individual animals on Limousin database Animal Details page** |
| **HORN STATUS** | PP | HOMOZYGOUS POLLED | DNA test confirmed homozygous polled, or<br>Animal is homozygous polled by pedigree as both parents are confirmed homozygous polled, or<br>Animal is confirmed homozygous polled by progeny analysis process. |
| | P | POLLED | DNA test confirmed heterozygous polled, or<br>Animal is untested, information was provided by breeder. |
| | Ps | POLLED WITH SCURS | Identified by details provided by breeder at time of registration, or<br>DNA test confirmed heterozygous polled and breeder information indicates animal shows scurs. |
| **COAT COLOUR** | BB | HOMOZYGOUS BLACK | DNA test confirmed homozygous black, or Animal is homozygous black by pedigree as both parents are confirmed homozygous black, or Animal is confirmed homozygous black by progeny analysis process. |
| | B | BLACK | DNA test confirmed heterozygous black, or<br>Animal is untested, information provided by breeder. |
| | R | RED | Identified by details provided by the breeder. |
| | A | APRICOT | Identified by details provided by the breeder. |
| **F94L GENE** | AA | F94L 2 COPIES | DNA test confirmed animal carries 2 copies of the F94L gene, or<br>Animal carries 2 copies of the F94L gene as both parents carry 2 copies of the F94L gene. |
| | AC | F94L 1 COPIES | DNA test confirmed animal carries 1 copy of the F94L gene. |
| | U | F94L Status UNKNOWN | Animal is untested and parent status is unknown. |

**SELECTION INDEX TOOL:** Selection Index tool – featuring the new Dairy Index' with the schematic diagram as shown on the following link:
https://breedplan.une.edu.au/using-selection-indexes/using-australian-limousin-selection-indexes/

# LOT12 BALAMARA NOW OR NEVER R31 U35 (PP R U)

DOB: 07/05/2023 ID: BALPU35 HOMO. POLLED RED

BALAMARA NOW OR NEVER (P B AA)

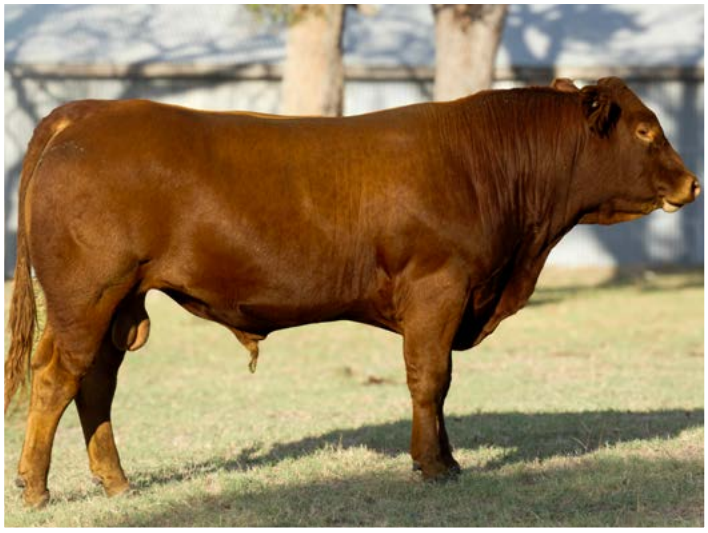
**S: BALAMARA NOW OR NEVER R31 (PP B AA)**

BALAMARA MARGUERITE (P A U)

PREMIER GUARDIAN V77 (P B U)

**D: BLACKMAGIC KRANBERRY (P B U)**

PREMIER S062 (P B U)



A steer producer's dream!
A homozygous polled powerhouse, he is an absolute meat machine. Packed with performance, U35 will elevate carcass weights and enhance the growth of your calves.

| Calving Ease | | Birth | | Growth | | | | Fertility | | Carcase | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | CWT | EMA | Rib | Rump | RBY | IMF | Doc | DM | EM | NE |
| +1.8 | +3.0 | -4.0 | +0.8 | +21 | +37 | +54 | +62 | +4 | +1.0 | +39 | +2.7 | -0.3 | -0.6 | +1.1 | +0.0 | +47 | +42 | +70 | +86 |
| 33% | 30% | 46% | 53% | 49% | 47% | 48% | 38% | 39% | 42% | 36% | 29% | 37% | 35% | 30% | 31% | 46% | | | |

**PURCHASER:** **PRICE:**

# LOT13 BALAMARA U26 (PP B AA)

DOB: 11/04/2023 ID: BALPU26 HOMO. POLLED BLACK

BALAMARA NOW OR NEVER (P B AA)

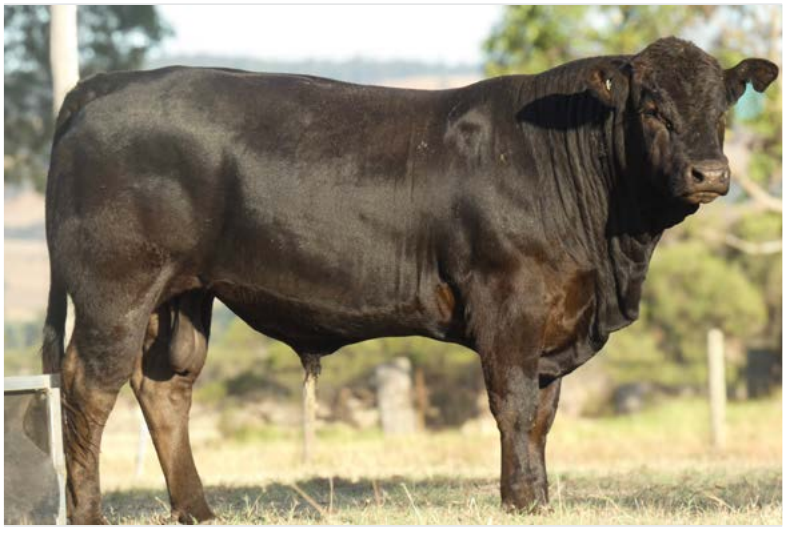
**S: BALAMARA NOW OR NEVER R31 (PP B AA)**

BALAMARA MARGUERITE (P A U)

WULFS ZANE X238Z (PP B AA)

**D: BALAMARA NINA (PP B AA)**

BALAMARA KRISPY KREAM (P A U)



It is rare to find a more well-rounded and balanced terminal sire. U26 is homozygous polled and suitable for heifers, with a short gestation and low birth weight, while still maintaining positive growth. He will add carcass weight and eye muscle area, with a rare ability to finish early with positive fats. Ranked in the top 20% of the breed for IMF and carcass weight, you will have feedlotters screaming for your calves!

| Calving Ease | | Birth | | Growth | | | | Fertility | | Carcase | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | CWT | EMA | Rib | Rump | RBY | IMF | Doc | DM | EM | NE |
| +3.0 | +1.6 | -4.7 | +0.6 | +24 | +43 | +52 | +59 | +2 | +0.8 | +41 | +2.9 | +0.1 | +0.2 | +0.6 | +0.3 | +44 | +70 | +87 | +90 |
| 31% | 27% | 51% | 60% | 56% | 53% | 55% | 41% | 41% | 49% | 38% | 33% | 43% | 41% | 33% | 35% | 46% | | | |

**PURCHASER:** **PRICE:**

TOP 30% TOP 20 TOP 10%

# LOT14 BALAMARA ULYSSES U6 (PP B U)

DOB: 14/04/2023 ID: BALPU6 HOMO. POLLED BLACK

HUNT CREDENTIALS 37C (PP R CC)

**S: BALAMARA CREDENTIALS Q29 (P A AC)**

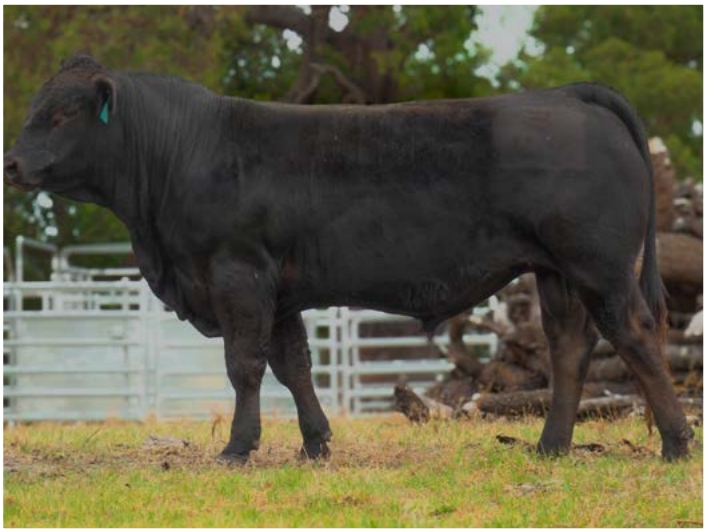
BALAMARA KRISPY KREAM (P A U)

WULFS ZANE X238Z (PP B AA)

**D: BALAMARA RARE BLACK OPAL (PP BB AA)**

FLEMINGTON COURTENAY F18 (PP B U)

A super sound-footed heifer bull with positive carcass weight, EMA and fats makes U6 a producers dream as a terminal sire.



| Calving Ease | | Birth | | Growth | | | | Fertility | | Carcase | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | CWT | EMA | Rib | Rump | RBY | IMF | Doc | DM | EM | NE |
| +3.5 | -0.2 | -5.0 | -0.2 | +20 | +32 | +41 | +44 | +6 | +0.7 | +34 | +2.7 | +0.1 | +0.1 | +0.4 | +0.4 | +51 | +53 | +71 | +78 |
| 32% | 29% | 56% | 60% | 57% | 54% | 54% | 42% | 40% | 48% | 39% | 32% | 42% | 40% | 33% | 35% | 46% | | | |

**PURCHASER:** **PRICE:**

# LOT15 BALAMARA YANKEE U11 (PP B AA)

DOB: 12/03/2023 ID: BALPU11 HOMO. POLLED HETERO. BLACK

HUNT MR JOCK 44J (P B AA)

**S: WULFS YANKEE K689Y (PP B AA)**

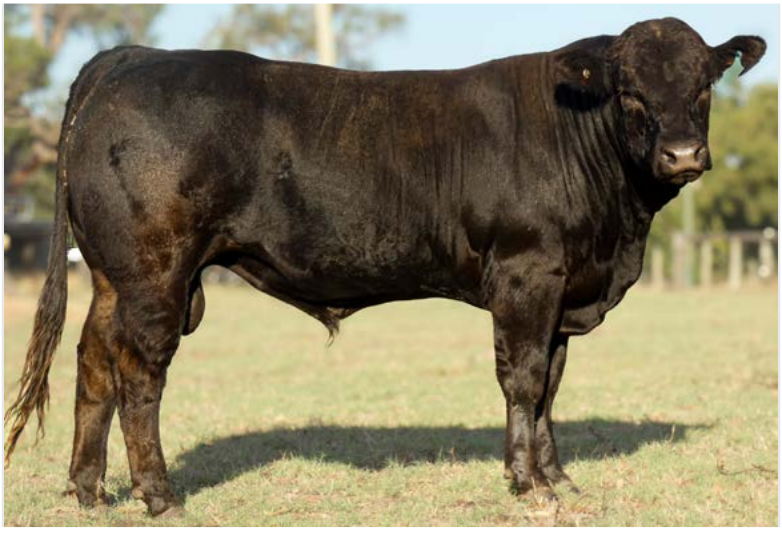
WULFS SOLOIST 6284S (PP R U)

BALAMARA KING OF HEARTS Q6 (PP B AC)

**D: BALAMARA HOT NOUGAT Q4 S46 (PP B AA)**

BALAMARA HOT NOUGAT Q4 (PP B AC)

A super docile, high growth rate performance bull, wrapped up in a black homozygous polled package. He is in the top 10% for 200, 400 and 20% for 600 day growth, top 10% for carcass, top 10% for IMF and top 20% for all indexes.



| Calving Ease | | Birth | | Growth | | | | Fertility | | Carcase | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | CWT | EMA | Rib | Rump | RBY | IMF | Doc | DM | EM | NE |
| +1.3 | +3.2 | -1.5 | +1.5 | +28 | +49 | +66 | +60 | +11 | +2.1 | +45 | +2.1 | -0.1 | +0.0 | +0.3 | +0.6 | +62 | +60 | +87 | +104 |
| 43% | 41% | 68% | 65% | 63% | 60% | 61% | 53% | 52% | 55% | 48% | 42% | 50% | 48% | 42% | 44% | 54% | | | |

**PURCHASER:** **PRICE:**

TOP 30% TOP 20 TOP 10%

# LOT16 BALAMARA NOW OR NEVER R31 U21 (PP B U)

DOB: 22/05/2023 ID: BALPU21 HOMO. POLLED BLACK

BALAMARA NOW OR NEVER (P B AA)

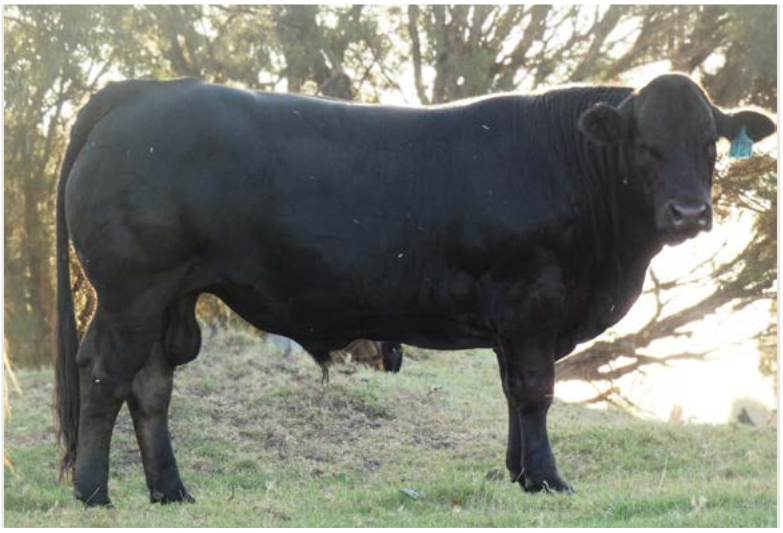
**S: BALAMARA NOW OR NEVER R31 (PP B AA)**

BALAMARA MARGUERITE (P A U)

BALAMARA HOT LOVER (P R AC)

**D: BALAMARA PLAYDATE (PP A AC)**

BALAMARA MARIGOLD (P A U)



U21 would make a great terminal sire for any production system with great calving ease, strong growth rates and well above average selection indexes for the breed. He is a bull that dairy producers would use with the new dairy index in the top 30%. This bull will not disappoint.

| Calving Ease | | Birth | | Growth | | | | Fertility | | Carcase | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | CWT | EMA | Rib | Rump | RBY | IMF | Doc | DM | EM | NE |
| +2.5 | -- | -4.7 | +0.8 | +22 | +39 | +57 | +67 | +3 | +1.0 | +39 | +2.6 | -0.3 | -0.5 | +1.0 | +0.1 | +50 | +46 | +76 | +92 |
| 27% | | 47% | 58% | 52% | 50% | 51% | 38% | 34% | 44% | 34% | 29% | 38% | 36% | 29% | 31% | 40% | | | |

**PURCHASER:** **PRICE:**

# LOT17 BALAMARA CREDENTIALS U3 (P A U)

DOB: 14/03/2023 ID: BALPU3 HETERO. POLLED APRICOT

HUNT CREDENTIALS 37C (PP R CC)

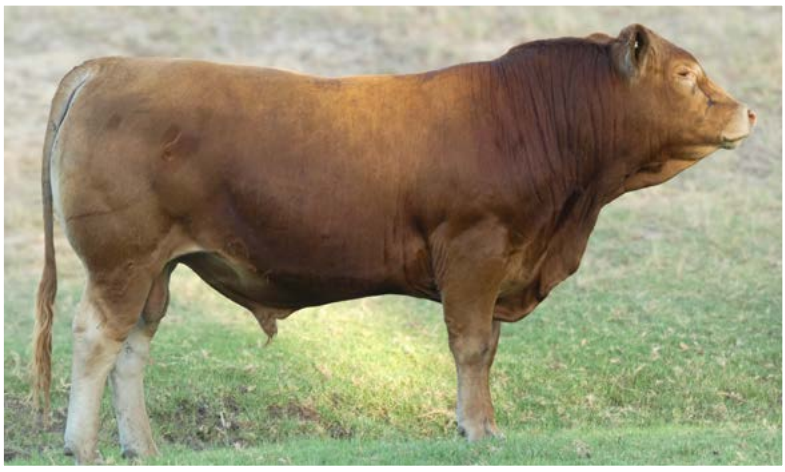
**S: BALAMARA CREDENTIALS Q29 (P A AC)**

BALAMARA KRISPY KREAM (P A U)

BALAMARA LORD GUARDIAN (P R AA)

**D: BALAMARA NOELLE R46 (P R U)**

BALAMARA NOELLE (P A U)



U3 is the perfect bull if you're looking to add some softness to your calves. He is easy doing, fleshy, with a huge amount of muscle mass. A fantastic heifer bull.

| Calving Ease | | Birth | | Growth | | | | Fertility | | Carcase | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | CWT | EMA | Rib | Rump | RBY | IMF | Doc | DM | EM | NE |
| +3.5 | -- | -5.0 | -0.2 | +17 | +30 | +40 | +46 | +7 | +0.9 | +32 | +2.5 | +0.1 | +0.1 | +0.4 | +0.1 | +16 | +42 | +61 | +74 |
| 26% | | 49% | 54% | 49% | 46% | 47% | 35% | 33% | 38% | 32% | 25% | 33% | 31% | 26% | 26% | 43% | | | |

**PURCHASER:** **PRICE:**

TOP 30% TOP 20 TOP 10%

# LOT18 BALAMARA NOW OR NEVER R31 U29 (PP A U)

DOB: 20/05/2023 ID: BALPU29 HOMO. POLLED APRICOT

BALAMARA NOW OR NEVER (P B AA)

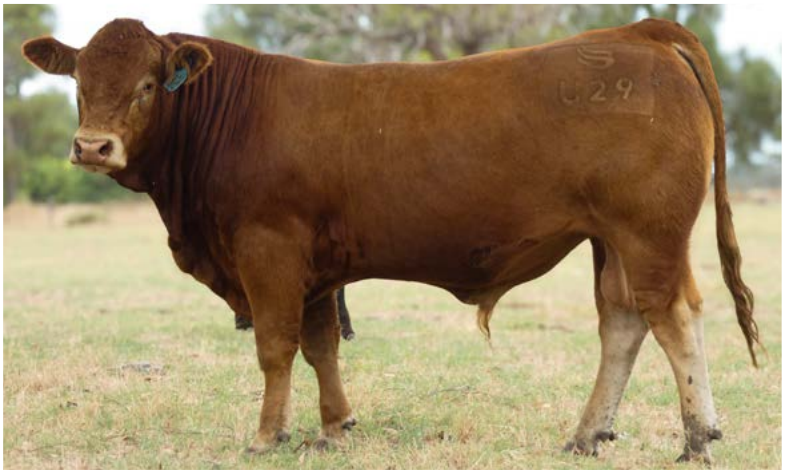
**S: BALAMARA NOW OR NEVER R31 (PP B AA)**

BALAMARA MARGUERITE (P A U)

BALAMARA LORD GUARDIAN (P R AA)

**D: BALAMARA NALA Q11 (P A U)**

BALAMARA NALA (P R U)



U29 is a structurally sound, free moving, super docile bull who is difficult to fault. This bull is consistant across all carcass traits, and embodies what the limousin breed is all about.

| Calving Ease | | Birth | | Growth | | | | Fertility | | Carcase | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | CWT | EMA | Rib | Rump | RBY | IMF | Doc | DM | EM | NE |
| +1.6 | -- | -3.9 | +1.1 | +23 | +39 | +56 | +61 | +5 | +1.0 | +39 | +2.7 | -0.2 | -0.4 | +1.0 | +0.0 | +51 | +46 | +75 | +89 |
| 25% | | 43% | 54% | 49% | 46% | 48% | 35% | 32% | 40% | 32% | 26% | 34% | 33% | 27% | 28% | 40% | | | |

**PURCHASER:** **PRICE:**

# LOT19 BALAMARA BACKSTAGE U7 (PP B AA)

DOB: 21/03/2023 ID: BALPU7 HOMO. POLLED HETERO. BLACK

DLVL XEROX 023X (PP B U)

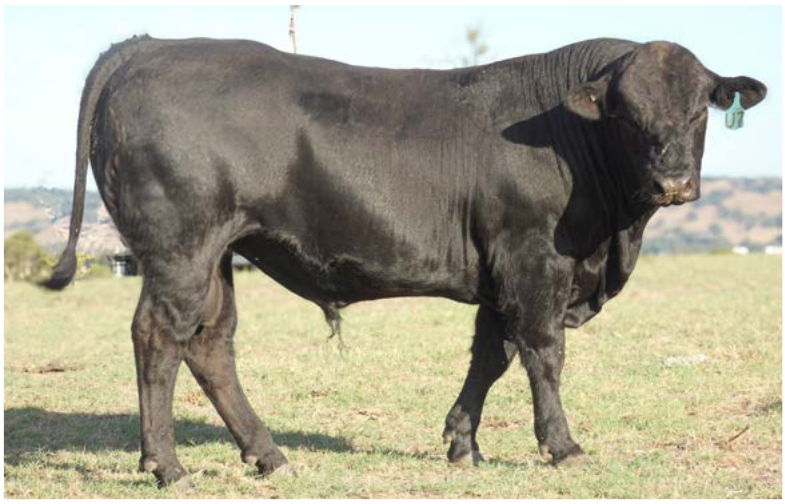
**S: SYES BACKSTAGE 466B (PP BB AA)**

MISS SYES FRIENDLY 465Z (P BB U)

WULFS YANKEE K689 (PP B AA)

**D: BALAMARA MATILDA (P B U)**

BALAMARA EXTRA NICE (P B U)



A phenomenal black, homozygous polled, low birth weight heifer bull. Anyone looking to add performance to their heifers shouldn't overlook U7.

| Calving Ease | | Birth | | Growth | | | | Fertility | | Carcase | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | CWT | EMA | Rib | Rump | RBY | IMF | Doc | DM | EM | NE |
| +2.5 | -0.1 | -0.3 | -0.2 | +18 | +32 | +43 | +56 | +15 | +1.0 | +38 | +2.0 | -0.2 | +0.0 | +0.5 | +0.4 | +29 | +25 | +49 | +78 |
| 41% | 36% | 69% | 64% | 61% | 60% | 61% | 50% | 50% | 56% | 47% | 41% | 48% | 46% | 39% | 41% | 53% | | | |

**PURCHASER:** **PRICE:**

TOP 30% TOP 20 TOP 10%

# LOT20 BALAMARA NOW OR NEVER R31 U24 (P B U)

DOB: 21/05/2023 ID: BALPU24 HETERO. POLLED BLACK

BALAMARA NOW OR NEVER (P B AA)

**S: BALAMARA NOW OR NEVER R31 (PP B AA)**

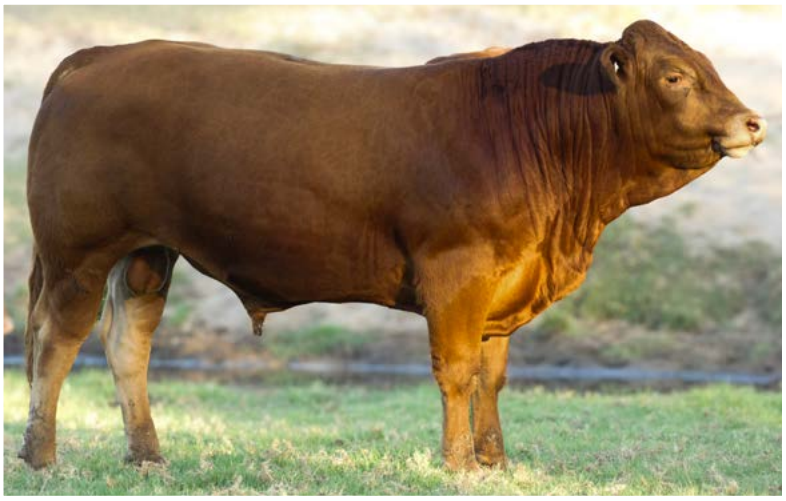
BALAMARA MARGUERITE (P A U)

WHITE LAKES DIAMOND CUT (PP A U)

**D: BALAMARA CINDY'S HONOUR (P A U)**

COOLBEENIE CINDY (H A U)

A super docile meat machine, U24 packs a tonne of muscle with a low birth weight and short gestation.



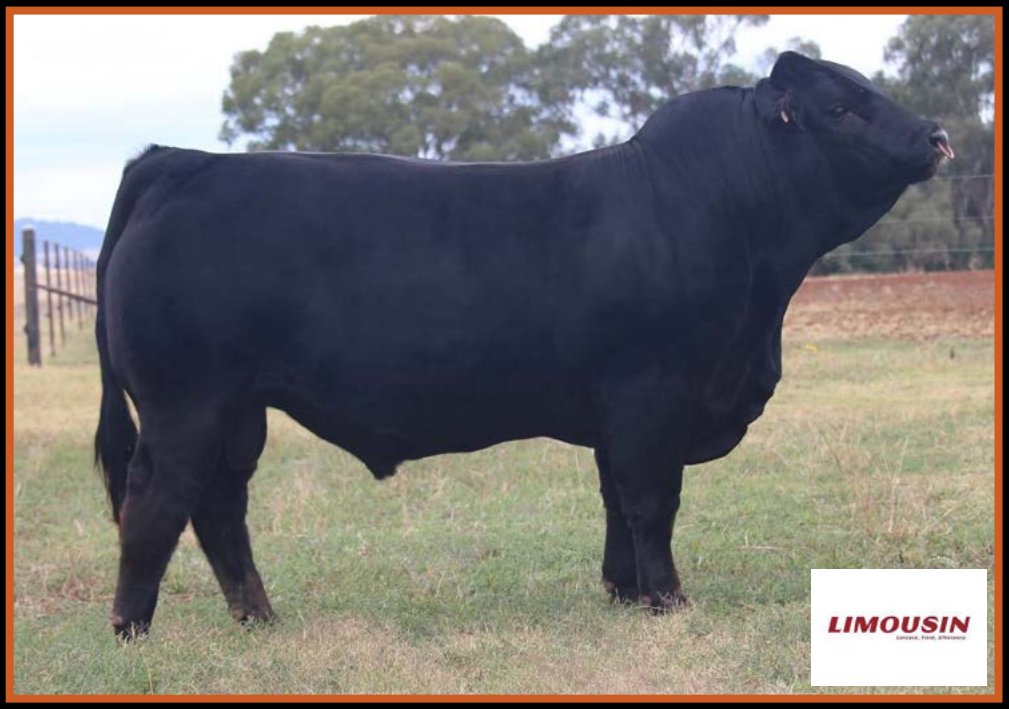
| Calving Ease | | Birth | | Growth | | | | Fertility | | Carcase | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | CWT | EMA | Rib | Rump | RBY | IMF | Doc | DM | EM | NE |
| +2.0 | +4.0 | -3.0 | +1.2 | +21 | +34 | +49 | +62 | +2 | +0.8 | +34 | +1.8 | -0.2 | -0.4 | +0.6 | +0.0 | +36 | +37 | +63 | +78 |
| 29% | 26% | 43% | 54% | 49% | 47% | 48% | 36% | 36% | 41% | 33% | 27% | 35% | 33% | 28% | 28% | 41% | | | |

**PURCHASER:** **PRICE:**

TOP 30% TOP 20 TOP 10%

# NEW STUD SIRE ALERT

**Calves on the ground now, first sons to be offered in our 2026 sale!**



## SUMMIT FIRSTFLEET S41 (PP B AA)

DOB: 19/08/2021 ID: HLGPS41 HOMO. POLLED BLACK

# Sire Reference

## MYERS FAIR-N-SQUARE M39PV

DOB: 07/01/2019 ID: USA19418329 AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

| Calving Ease | | Birth | | Growth | | | | Fertility | | | Carcase | | | | | Other | | Selection Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | DC | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | Doc | $A | $A-L |
| +0.9 | +0.6 | -10.3 | +4.6 | +72 | +131 | +159 | +122 | +21 | +1.4 | -6.7 | +92 | +7.5 | +0.8 | +1.7 | -0.7 | +1.8 | +0.10 | +26 | $277 | $485 |
| 67% | 78% | 98% | 98% | 97% | 97% | 97% | 91% | 86% | 96% | 47% | 87% | 86% | 85% | 83% | 78% | 86% | 65% | 91% | | |

## TRAFALGAR DISCOVERY Q12PV

DOB: 08/03/2019 ID: WVMQ12 AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

| Calving Ease | | Birth | | Growth | | | | Fertility | | | Carcase | | | | | Other | | Selection Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | DC | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | Doc | $A | $A-L |
| +5.5 | +6.2 | -5.8 | +2.7 | +49 | +104 | +141 | +122 | +23 | +3.2 | -7.3 | +62 | +5.3 | +1.6 | -0.2 | -0.4 | +3.8 | +0.36 | +18 | $225 | $411 |
| 70% | 63% | 82% | 81% | 83% | 81% | 81% | 79% | 75% | 79% | 52% | 72% | 72% | 71% | 72% | 65% | 76% | 65% | 79% | | |

## SITZ STELLAR 726DPV

DOB: 23/1/2016 ID: USA18397542 AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

| Calving Ease | | Birth | | Growth | | | | Fertility | | | Carcase | | | | | Other | | Selection Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | DC | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | Doc | $A | $A-L |
| +5.0 | +5.8 | -9.2 | +2.6 | +57 | +108 | +140 | +128 | +10 | +1.5 | -8.0 | +56 | +3.3 | +5.4 | +4.0 | -0.4 | +1.4 | +0.54 | +26 | $242 | $435 |
| 91% | 75% | 99% | 99% | 98% | 98% | 98% | 95% | 93% | 98% | 58% | 92% | 91% | 90% | 89% | 85% | 91% | 72% | 98% | | |

TOP 30% TOP 20 TOP 10%

# Sire Reference

## BALAMARA NOW OR NEVER R31 (PP B AA)

DOB: 22/03/2020 ID: BALPR31 HOMO POLLED HETERO BLACK

| Calving Ease | | Birth | | Growth | | | | Fertility | | | Carcase | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | CWT | EMA | Rib | Rump | RBY | IMF | Doc | DM | EM | NE |
| +2.0 | +2.1 | -4.1 | +0.9 | +24 | +41 | +57 | +67 | +3 | +0.8 | +41 | +2.1 | -0.3 | -0.5 | +0.9 | +0.2 | +52 | +51 | +79 | +93 |
| 37% | 33% | 59% | 68% | 62% | 60% | 62% | 47% | 46% | 56% | 44% | 39% | 49% | 47% | 39% | 41% | 55% | | | |

## BALAMARA CREDENTIALS Q29 (P A AC)

DOB: 27/03/2019 ID: BALPQ29 HETERO. POLLED APRICOT

| Calving Ease | | Birth | | Growth | | | | Fertility | | | Carcase | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | CWT | EMA | Rib | Rump | RBY | IMF | Doc | DM | EM | NE |
| +3.3 | +3.1 | -5.9 | -0.4 | +20 | +34 | +41 | +44 | +12 | +0.9 | +33 | +2.0 | +0.2 | +0.4 | +0.0 | +0.4 | +37 | +49 | +64 | +78 |
| % | 35% | 70% | 69% | 66% | 63% | 64% | 51% | 48% | 57% | 47% | 38% | 48% | 47% | 39% | 40% | 62% | | | |

## WULFS YANKEE K689Y (PP B AA)

DOB: 27/03/2011 ID: IMUPG689 HOMO. POLLED BLACK

| Calving Ease | | Birth | | Growth | | | | Fertility | | | Carcase | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | CWT | EMA | Rib | Rump | RBY | IMF | Doc | DM | EM | NE |
| 0.7 | +6.2 | +3.1 | +1.8 | +27 | +49 | +62 | +55 | +15 | +2.3 | +46 | +2.5 | +0.0 | +0.3 | -0.3 | +1.2 | +62 | 64 | +85 | +101 |
| 0% | 76% | 96% | 95% | 94% | 94% | 93% | 90% | 91% | 89% | 83% | 75% | 84% | 83% | 76% | 77% | 95% | | | |

## SYES BACKSTAGE (PP BB AA)

DOB: 03/03/2014 ID: IMUPK466 HOMO. POLLED HOMO. BLACK

| Calving Ease | | Birth | | Growth | | | | Fertility | | | Carcase | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CED | CEM | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | CWT | EMA | Rib | Rump | RBY | IMF | Doc | DM | EM | NE |
| 7.0 | +1.8 | -6.6 | -2.1 | +17 | +29 | +42 | +60 | +22 | +1.0 | +37 | +0.9 | -0.5 | -0.1 | +0.6 | +0.4 | +33 | +21 | +52 | +92 |
| 6% | 55% | 92% | 92% | 90% | 90% | 90% | 78% | 81% | 84% | 74% | 64% | 72% | 70% | 61% | 63% | 89% | | | |

TOP 30% TOP 20 TOP 10%

# TransTasman Angus Cattle Evaluation - February 2025 Reference Tables

## BREED AVERAGE EBVs

| | Calving Ease | | Birth | | Growth | | | Maternal | | | Fertility | | | Carcase | | | | | Other | | | Structure | | | Selection Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | CEDir | CEDtrs | GL | BW | 200 | 400 | 600 | MCW | MBC | MCH | Milk | SS | DTC | CWT | EMA | RIB | P8 | RBY | IMF | NFI-F | DOC | Claw | Angle | Leg | $A | $A-L |
| Brd Avg | +2.3 | +3.2 | -4.6 | +3.9 | +52 | +94 | +121 | +103 | +0.28 | +8.4 | +17 | +2.2 | -4.9 | +69 | +6.6 | +0.1 | -0.2 | +0.4 | +2.5 | +0.23 | +21 | +0.84 | +0.96 | +1.02 | +206 | +353 |

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

## PERCENTILE BANDS TABLE

| % Band | Calving Ease | | Birth | | Growth | | | Maternal | | | Fertility | | | Carcase | | | | | Other | | | Structure | | | Selection Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | CEDir | CEDtrs | GL | BW | 200 | 400 | 600 | MCW | MBC | MCH | Milk | SS | DTC | CWT | EMA | RIB | P8 | RBY | IMF | NFI-F | DOC | Claw | Angle | Leg | $A | $A-L |
| | Less Calving Difficulty | Less Calving Difficulty | Shorter Gestation Length | Lighter Birth Weight | Heavier Live Weight | Heavier Live Weight | Heavier Live Weight | Heavier Mature Weight | More Body Condition | Taller Mature Height | Heavier Live Weight | Larger Scrotal Size | Shorter Time to Calving | Heavier Carcase Weight | Larger EMA | More Fat | More Fat | Higher Yield | More IMF | Greater Feed Efficiency | More Docile | Less Curl | More Heel Depth | Less Angular | Greater Profitability | Greater Profitability |
| 1% | +10.5 | +10.2 | -10.5 | -0.4 | +72 | +126 | +165 | +166 | +0.63 | +13.3 | +30 | +5.1 | -9.1 | +102 | +14.9 | +4.4 | +5.3 | +2.0 | +6.2 | -0.64 | +46 | +0.42 | +0.60 | +0.72 | +283 | +461 |
| 5% | +8.8 | +8.7 | -8.7 | +1.0 | +66 | +116 | +151 | +145 | +0.52 | +11.7 | +26 | +4.1 | -7.7 | +91 | +12.2 | +3.0 | +3.6 | +1.5 | +5.1 | -0.37 | +38 | +0.54 | +0.70 | +0.82 | +262 | +431 |
| 10% | +7.6 | +7.7 | -7.7 | +1.7 | +63 | +111 | +144 | +135 | +0.46 | +10.9 | +24 | +3.7 | -7.1 | +86 | +10.9 | +2.3 | +2.7 | +1.2 | +4.5 | -0.23 | +34 | +0.60 | +0.76 | +0.86 | +250 | +415 |
| 15% | +6.8 | +7.0 | -7.1 | +2.1 | +60 | +107 | +139 | +128 | +0.43 | +10.4 | +22 | +3.3 | -6.6 | +83 | +10.0 | +1.8 | +2.1 | +1.1 | +4.1 | -0.14 | +31 | +0.64 | +0.80 | +0.88 | +242 | +404 |
| 20% | +6.2 | +6.4 | -6.6 | +2.5 | +59 | +105 | +136 | +123 | +0.40 | +10.0 | +21 | +3.1 | -6.3 | +80 | +9.3 | +1.5 | +1.6 | +0.9 | +3.8 | -0.07 | +29 | +0.68 | +0.82 | +0.92 | +236 | +395 |
| 25% | +5.6 | +5.9 | -6.2 | +2.8 | +57 | +102 | +133 | +119 | +0.37 | +9.7 | +20 | +2.9 | -6.0 | +78 | +8.7 | +1.2 | +1.3 | +0.8 | +3.5 | -0.01 | +27 | +0.72 | +0.86 | +0.94 | +231 | +388 |
| 30% | +5.0 | +5.4 | -5.8 | +3.0 | +56 | +100 | +130 | +115 | +0.35 | +9.4 | +20 | +2.7 | -5.7 | +76 | +8.2 | +0.9 | +0.9 | +0.7 | +3.3 | +0.04 | +26 | +0.74 | +0.88 | +0.96 | +226 | +381 |
| 35% | +4.5 | +4.9 | -5.5 | +3.3 | +55 | +99 | +127 | +112 | +0.33 | +9.1 | +19 | +2.6 | -5.5 | +74 | +7.7 | +0.7 | +0.6 | +0.6 | +3.0 | +0.09 | +25 | +0.76 | +0.90 | +0.96 | +221 | +375 |
| 40% | +4.0 | +4.5 | -5.2 | +3.5 | +54 | +97 | +125 | +108 | +0.31 | +8.9 | +18 | +2.4 | -5.3 | +72 | +7.3 | +0.5 | +0.3 | +0.5 | +2.8 | +0.14 | +23 | +0.78 | +0.92 | +0.98 | +217 | +369 |
| 45% | +3.4 | +4.1 | -4.8 | +3.7 | +53 | +95 | +123 | +105 | +0.29 | +8.6 | +18 | +2.3 | -5.0 | +71 | +6.8 | +0.2 | +0.0 | +0.5 | +2.6 | +0.18 | +22 | +0.82 | +0.94 | +1.00 | +213 | +363 |
| 50% | +2.9 | +3.6 | -4.5 | +3.9 | +52 | +94 | +121 | +102 | +0.28 | +8.4 | +17 | +2.2 | -4.8 | +69 | +6.4 | +0.0 | -0.2 | +0.4 | +2.4 | +0.23 | +21 | +0.84 | +0.96 | +1.02 | +209 | +357 |
| 55% | +2.4 | +3.2 | -4.2 | +4.1 | +51 | +92 | +119 | +99 | +0.26 | +8.1 | +17 | +2.1 | -4.6 | +67 | +6.0 | -0.2 | -0.5 | +0.3 | +2.2 | +0.27 | +20 | +0.86 | +0.98 | +1.04 | +205 | +352 |
| 60% | +1.8 | +2.7 | -3.9 | +4.3 | +50 | +90 | +116 | +96 | +0.24 | +7.9 | +16 | +1.9 | -4.4 | +66 | +5.7 | -0.4 | -0.8 | +0.2 | +2.0 | +0.32 | +19 | +0.88 | +1.00 | +1.04 | +200 | +345 |
| 65% | +1.2 | +2.2 | -3.6 | +4.5 | +49 | +89 | +114 | +93 | +0.22 | +7.6 | +15 | +1.8 | -4.2 | +64 | +5.2 | -0.6 | -1.1 | +0.1 | +1.8 | +0.37 | +17 | +0.90 | +1.02 | +1.06 | +196 | +339 |
| 70% | +0.5 | +1.6 | -3.3 | +4.8 | +48 | +87 | +112 | +90 | +0.20 | +7.3 | +15 | +1.7 | -4.0 | +62 | +4.8 | -0.8 | -1.4 | +0.0 | +1.6 | +0.42 | +16 | +0.94 | +1.04 | +1.08 | +190 | +332 |
| 75% | -0.3 | +1.0 | -2.9 | +5.0 | +46 | +85 | +109 | +87 | +0.18 | +7.0 | +14 | +1.5 | -3.7 | +60 | +4.4 | -1.1 | -1.7 | -0.1 | +1.4 | +0.47 | +15 | +0.96 | +1.06 | +1.10 | +185 | +324 |
| 80% | -1.2 | +0.3 | -2.5 | +5.3 | +45 | +83 | +106 | +83 | +0.16 | +6.7 | +13 | +1.3 | -3.5 | +58 | +3.9 | -1.4 | -2.1 | -0.2 | +1.2 | +0.53 | +13 | +1.00 | +1.10 | +1.12 | +178 | +314 |
| 85% | -2.3 | -0.6 | -2.0 | +5.7 | +43 | +80 | +102 | +78 | +0.13 | +6.3 | +12 | +1.1 | -3.1 | +55 | +3.2 | -1.7 | -2.5 | -0.3 | +0.9 | +0.61 | +12 | +1.04 | +1.14 | +1.14 | +170 | +302 |
| 90% | -3.9 | -1.8 | -1.5 | +6.1 | +41 | +77 | +98 | +72 | +0.09 | +5.8 | +11 | +0.9 | -2.7 | +52 | +2.4 | -2.1 | -3.1 | -0.5 | +0.6 | +0.71 | +9 | +1.08 | +1.18 | +1.18 | +159 | +286 |
| 95% | -6.3 | -3.8 | -0.5 | +6.8 | +38 | +72 | +91 | +62 | +0.04 | +5.0 | +9 | +0.5 | -2.0 | +46 | +1.2 | -2.8 | -4.0 | -0.8 | +0.1 | +0.86 | +6 | +1.16 | +1.24 | +1.22 | +143 | +261 |
| 99% | -11.5 | -8.1 | +1.5 | +8.2 | +31 | +61 | +76 | +43 | -0.07 | +3.0 | +6 | -0.4 | -0.6 | +35 | -1.4 | -4.1 | -5.8 | -1.3 | -0.8 | +1.16 | -1 | +1.30 | +1.38 | +1.32 | +110 | +209 |
| | More Calving Difficulty | More Calving Difficulty | Longer Gestation Length | Heavier Birth Weight | Lighter Live Weight | Lighter Live Weight | Lighter Live Weight | Lighter Mature Weight | Lower Body Condition | Shorter Mature Height | Lighter Live Weight | Smaller Scrotal Size | Longer Time to Calving | Lighter Carcase Weight | Smaller EMA | Less Fat | Less Fat | Lower Yield | Less IMF | Lower Feed Efficiency | Less Docile | More Curl | Less Heel Depth | More Angular | Lower Profitability | Lower Profitability |

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

# LIMOUSIN CATTLE PERCENTILE BANDS FOR 2023 BORN CALVES

| # | Dir (%) | Dtrs (%) | GL (days) | Bwt (kg) | 200 (kg) | 400 (kg) | 600 (kg) | Mwt (kg) | Milk (kg) | SS (cm) | Cwt (kg) | EMA (sq cm) | Rib (mm) | P8 (mm) | RBY (%) | IMF (%) | DM ($) | EM ($) | NE ($) | YP ($) | Doc (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BREED AVG 2023 | +0.9 | +0.8 | -3.0 | +1.4 | +22 | +38 | +53 | +54 | +8 | +1.2 | +35 | +2.2 | +0.0 | +0.0 | +0.7 | +0.1 | +42 | +67 | +83 | +46 | +47 |
| # | Dir (%) | Dtrs (%) | GL (days) | Bwt (kg) | 200 (kg) | 400 (kg) | 600 (kg) | Mwt (kg) | Milk (kg) | SS (cm) | Cwt (kg) | EMA (sq cm) | Rib (mm) | P8 (mm) | RBY (%) | IMF (%) | DM ($) | EM ($) | NE ($) | YP ($) | Doc (%) |
| Top% | +10.3 | +8.0 | -11.4 | -2.7 | +43 | +76 | +108 | +117 | +21 | +3.9 | +59 | +6.1 | +2.1 | +3.6 | +2.7 | +1.9 | +97 | +126 | +149 | +81 | +74 |
| 1% | +7.1 | +4.6 | -8.0 | -1.3 | +34 | +59 | +84 | +85 | +17 | +2.5 | +51 | +4.9 | +1.1 | +1.9 | +1.9 | +1.0 | +82 | +108 | +126 | +68 | +71 |
| 5% | +5.1 | +3.3 | -6.4 | -0.4 | +30 | +52 | +73 | +76 | +14 | +2.1 | +46 | +3.8 | +0.7 | +1.2 | +1.5 | +0.5 | +71 | +96 | +112 | +62 | +67 |
| 10% | +4.2 | +2.8 | -5.5 | +0.0 | +28 | +49 | +69 | +71 | +12 | +1.9 | +43 | +3.4 | +0.5 | +0.9 | +1.4 | +0.4 | +65 | +90 | +106 | +58 | +64 |
| 15% | +3.5 | +2.4 | -4.9 | +0.2 | +27 | +47 | +66 | +67 | +12 | +1.7 | +42 | +3.1 | +0.4 | +0.7 | +1.2 | +0.4 | +61 | +86 | +102 | +56 | +62 |
| 20% | +2.9 | +2.0 | -4.5 | +0.5 | +26 | +46 | +63 | +65 | +11 | +1.6 | +40 | +2.9 | +0.3 | +0.5 | +1.2 | +0.3 | +57 | +83 | +98 | +54 | +60 |
| 25% | +2.6 | +1.8 | -4.2 | +0.7 | +25 | +44 | +61 | +62 | +10 | +1.5 | +39 | +2.8 | +0.3 | +0.4 | +1.1 | +0.3 | +55 | +80 | +95 | +53 | +58 |
| 30% | +2.2 | +1.6 | -3.9 | +0.9 | +25 | +43 | +59 | +61 | +10 | +1.5 | +38 | +2.6 | +0.2 | +0.3 | +1.0 | +0.2 | +52 | +77 | +93 | +51 | +56 |
| 35% | +1.8 | +1.4 | -3.6 | +1.0 | +24 | +41 | +57 | +59 | +9 | +1.4 | +37 | +2.5 | +0.1 | +0.2 | +1.0 | +0.2 | +50 | +75 | +90 | +50 | +54 |
| 40% | +1.5 | +1.2 | -3.4 | +1.2 | +24 | +40 | +56 | +57 | +9 | +1.3 | +37 | +2.4 | +0.1 | +0.1 | +0.9 | +0.2 | +47 | +73 | +88 | +49 | +53 |
| 45% | +1.2 | +1.0 | -3.1 | +1.3 | +23 | +39 | +54 | +55 | +9 | +1.2 | +36 | +2.3 | +0.0 | +0.1 | +0.8 | +0.1 | +45 | +71 | +86 | +48 | +51 |
| 50% | +0.9 | +0.8 | -2.9 | +1.5 | +22 | +38 | +53 | +54 | +8 | +1.2 | +35 | +2.2 | +0.0 | +0.0 | +0.8 | +0.1 | +42 | +68 | +84 | +46 | +48 |
| 55% | +0.6 | +0.7 | -2.6 | +1.6 | +22 | +37 | +51 | +52 | +8 | +1.1 | +34 | +2.1 | +0.0 | -0.1 | +0.7 | +0.1 | +40 | +66 | +82 | +45 | +47 |
| 60% | +0.2 | +0.4 | -2.4 | +1.8 | +21 | +36 | +50 | +50 | +7 | +1.0 | +33 | +1.9 | -0.1 | -0.2 | +0.6 | +0.0 | +38 | +63 | +80 | +44 | +45 |
| 65% | -0.1 | +0.2 | -2.1 | +1.9 | +21 | +35 | +48 | +49 | +7 | +1.0 | +32 | +1.8 | -0.1 | -0.3 | +0.6 | +0.0 | +35 | +61 | +77 | +43 | +43 |
| 70% | -0.5 | +0.0 | -1.8 | +2.1 | +20 | +34 | +47 | +47 | +6 | +0.9 | +31 | +1.7 | -0.2 | -0.3 | +0.5 | +0.0 | +33 | +57 | +75 | +41 | +40 |
| 75% | -0.9 | -0.2 | -1.5 | +2.2 | +19 | +33 | +45 | +45 | +6 | +0.8 | +30 | +1.6 | -0.2 | -0.4 | +0.4 | -0.1 | +30 | +54 | +71 | +40 | +37 |
| 80% | -1.3 | -0.5 | -1.2 | +2.4 | +19 | +31 | +43 | +43 | +5 | +0.7 | +28 | +1.4 | -0.3 | -0.5 | +0.3 | -0.1 | +27 | +51 | +67 | +38 | +34 |
| 85% | -1.9 | -0.8 | -0.8 | +2.6 | +18 | +30 | +41 | +40 | +4 | +0.6 | +27 | +1.2 | -0.3 | -0.6 | +0.2 | -0.2 | +23 | +47 | +63 | +36 | +31 |
| 90% | -2.5 | -1.3 | -0.4 | +2.9 | +17 | +28 | +38 | +37 | +4 | +0.5 | +25 | +1.0 | -0.4 | -0.7 | +0.0 | -0.2 | +18 | +41 | +58 | +33 | +26 |
| 95% | -3.5 | -1.9 | +0.1 | +3.3 | +15 | +25 | +33 | +32 | +2 | +0.3 | +22 | +0.6 | -0.5 | -0.9 | -0.2 | -0.3 | +13 | +35 | +50 | +30 | +18 |
| 99% | -5.5 | -3.2 | +1.4 | +4.0 | +11 | +19 | +25 | +22 | +0 | +0.0 | +18 | -0.9 | -0.8 | -1.3 | -1.4 | -0.4 | +5 | +24 | +38 | +24 | +6 |
| Bottom% | -12.1 | -5.0 | +4.8 | +5.4 | +3 | +5 | +4 | -3 | -4 | -1.4 | +6 | -4.0 | -1.4 | -2.1 | -3.7 | -0.6 | -12 | +4 | +9 | +7 | -14 |

**Accuracies:** Accuracies are presented with each EBV and give an indication of the amount of information that has been used in the calculation of that EBV. The higher the accuracy the lower the likelihood of change in the animal's EBV as more information is analysed for that animal and its relatives.

**Disclaimer:** The Estimated Breeding Values (EBVs) contained within this sale catalogue were compiled by the Agricultural Business Research Institute (ABRI) from the data supplied by breeders. Neither the Australian Limousin Breeders' Society or ABRI oversee or audit the collection of this data.

LIMOUSIN GROUP BREEDPLAN

# 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. |
| | **MCW** | kg | Genetic differences between animals in live weight of cows at 5 years of age. | Higher EBVs indicate heavier mature weight. |
| | **Milk** | kg | Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam. | Higher EBVs indicate heavier live weight. |
| Fertility | **DtC** | days | Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving. | Lower EBVs indicate shorter time to calving. |
| | **SS** | cm | Genetic differences between animals in scrotal circumference at 400 days of age. | Higher EBVs indicate larger scrotal circumference. |
| Carcase | **CWT** | kg | Genetic differences between animals in hot standard carcase weight at 750 days of age. | Higher EBVs indicate heavier carcase weight. |
| | **EMA** | $cm^2$ | Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase. | Higher EBVs indicate larger eye muscle area. |
| | **Rib Fat** | mm | Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase. | Higher EBVs indicate more fat. |
| | **P8 Fat** | mm | Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase. | Higher EBVs indicate more fat. |
| | **RBY** | % | Genetic differences between animals in boned out saleable meat from a 400 kg carcase. | Higher EBVs indicate higher yield. |
| | **IMF** | % | Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase. | Higher EBVs indicate more intramuscular fat. |
| Feed/ Temp. | **NFI-F** | kg/ day | Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase. | Lower EBVs indicate more feed efficiency. |
| | **Doc** | % | Genetic differences between animals in temperament. | Higher EBVs indicate better temperament. |
| 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** | $ | 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.<br>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.<br>While the $A aims to maintain mature cow weight, the $A-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions. | Higher selection indexes indicate greater profitability. |

# 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, Australian Limousin Breeders Society and the Vendor 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.

Name: ..... Signature: .....

Date: .....

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

PURC

**PRICE:**

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

Updated 25/11/2020

NOTES

SALAMARA
LIMOUSIN & ANGUS STUD

# BUYERS INSTRUCTION SLIP

SALAMARA
LIMOUSIN & ANGUS STUD

## PROPERTY PIC WGHY1579

Please complete and hand to Office staff to verify prior to livestock being moved.

Contact Name: _____ Phone Number: _____

Trading As: _____ PIC: _____

WA Delivery Address: _____

_____

Closest Sale yards for Eastern States deliveries: _____

_____

Lot/s Purchased: _____

Trucking advice: _____

_____

_____

Insurance requirements (circle) YES NO

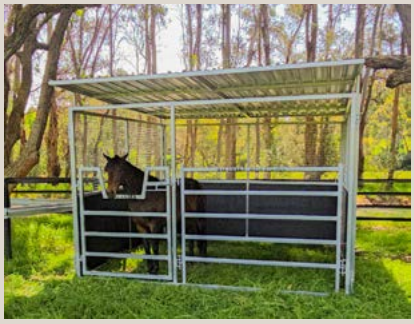
Breed Society Transfer Required (circle): YES NO Ident: _____

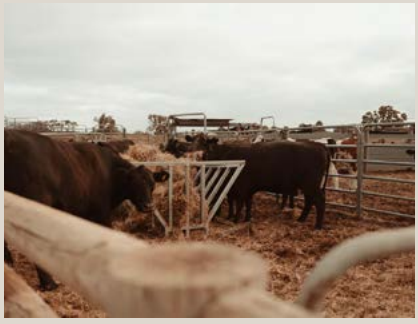
*Elders can no longer accept any written instructions for any insurance requirements on Stud Stock animals.*
*On the fall of the hammer, the purchaser becomes the legal owner. Please contact your own insurer direct.*

Special notice to buyers:
In the interest of buyers and to prevent the occurrence of mistakes, all instructions concerning delivery of bulls must be given in writing and signed by the buyer or representative. No verbal instructions can be accepted.

- Bulls will be delivered to the purchasers property address within Western Australia using Kelly's Livestock Transport.

Buyer's Signature: _____



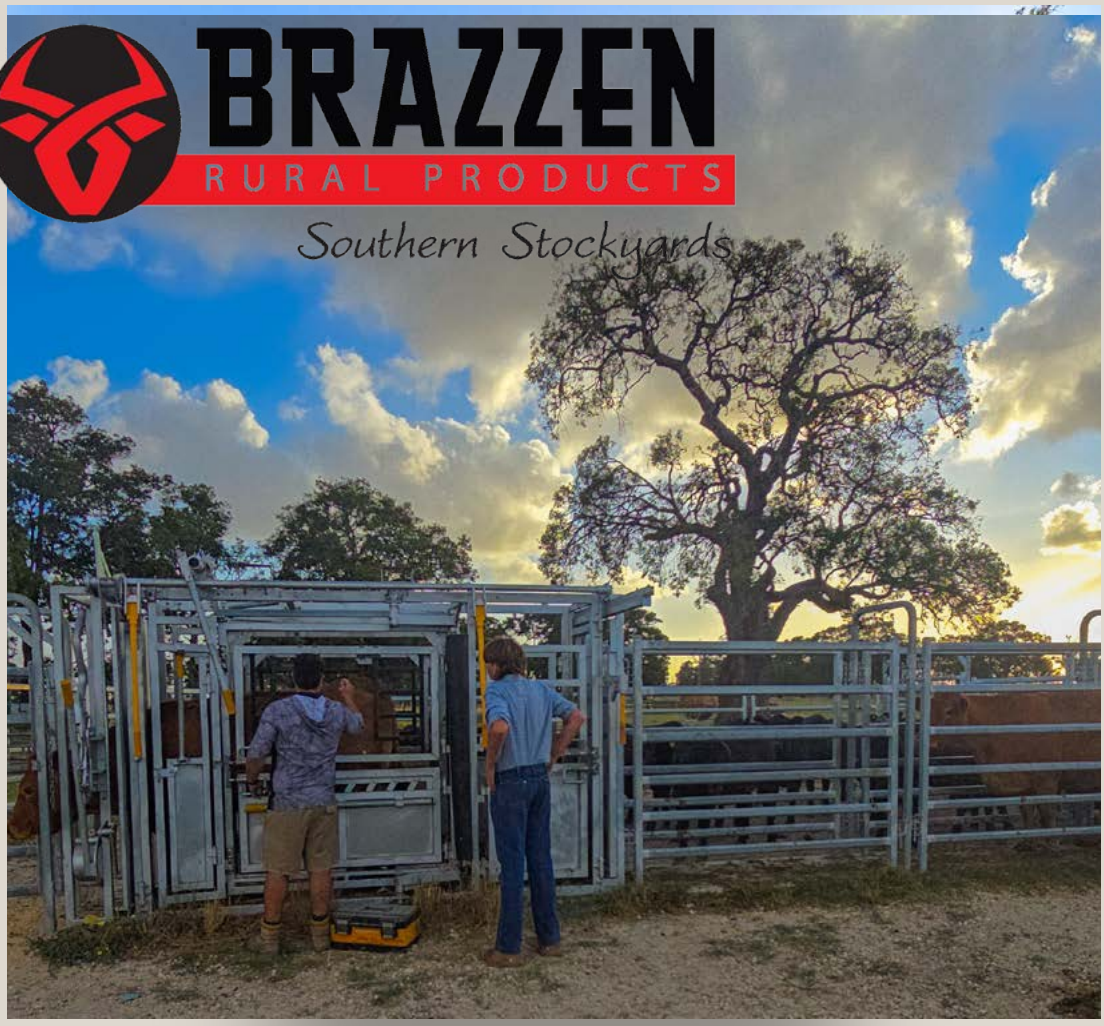
# BALAMARA AGRICULTURAL PRODUCTS

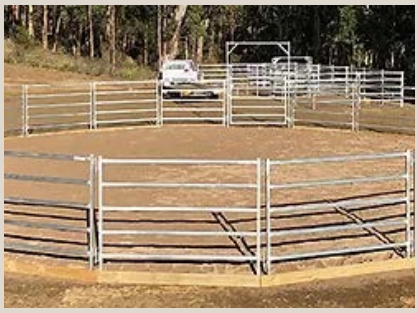
Balamara manufactures a wide range of hay and feed management solutions, distributing throughout WA. Catering for cattle, sheep, horses and everything in between. Balamara uses Australian steel to design products that are built for Australian conditions and livestock.

Our product range includes custom built and designed truck trays and cattle crates, horse shelters, stable/barn fit outs, horse float modifications and rebuilds.

CONTACT US

sales.balamara@gmail.com
0447 216 730
12 Denning rd Bunbury

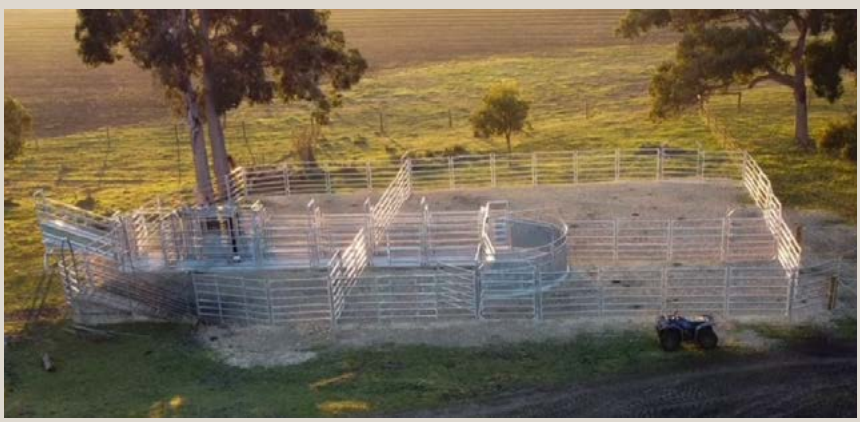


# BRAZZEN SOUTHERN STOCKYARDS

Brazzen Southern Stockyards supplies a wide range of quality livestock yarding products. From concept to installation, Brazzen has you covered.
With 20 + years in cattle and sheep farming, we understand not only your needs, but your livestocks needs.

Our product range includes squeeze and standard cattle crushes, all paneling, gates, round yarding, a range of force yards and we offer free site visits to help bring your visions to fruition.



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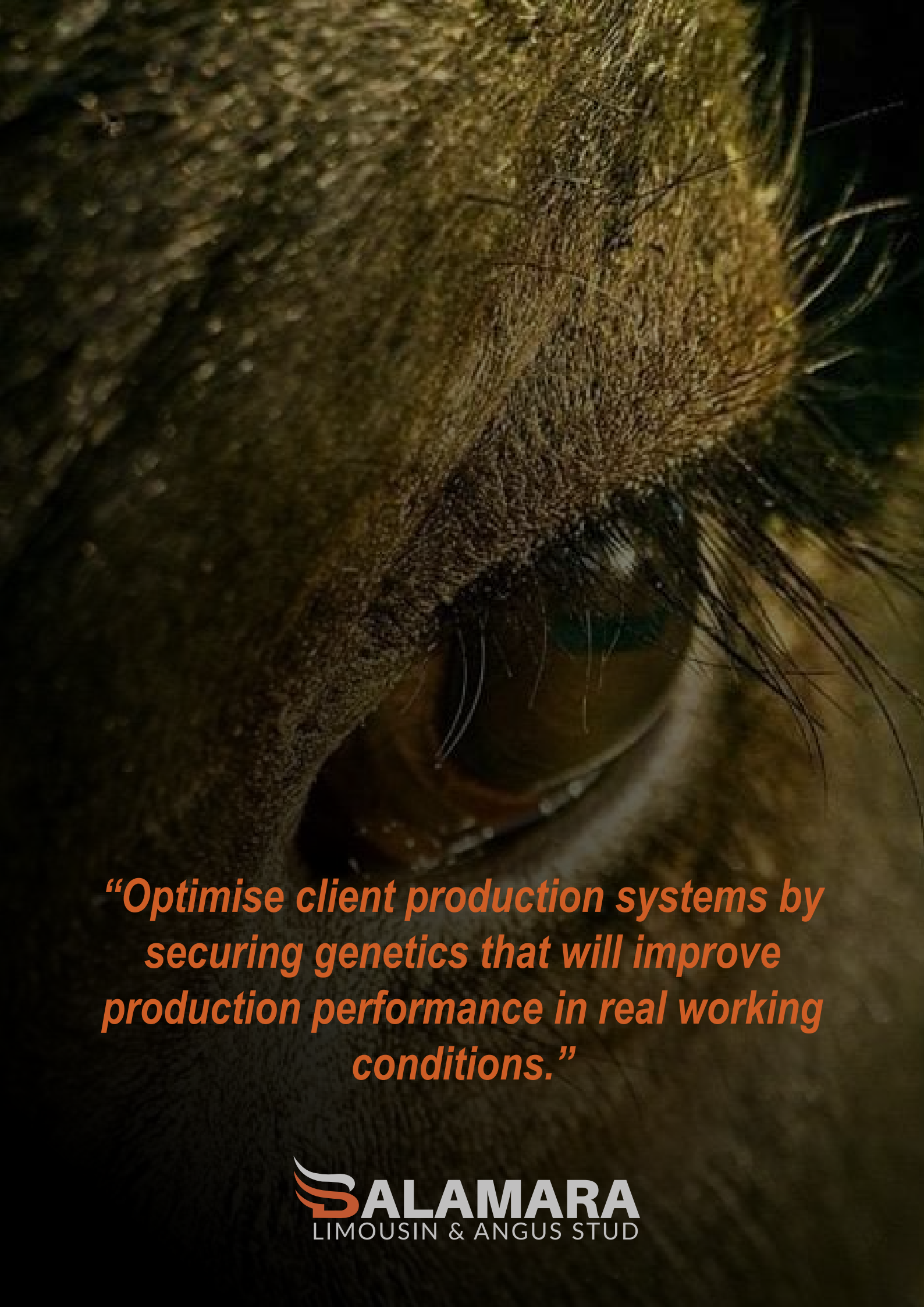

*“Optimise client production systems by securing genetics that will improve production performance in real working conditions.”*

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LIMOUSIN & ANGUS STUD