2022 = 20th Annual



5 STAR SENEPOLAND AFRICAN HYBRID BULL SALE

BO LOTS

Gracemere Selling Complex
111.00am = Monday, 19th September, 2022



Australia's Largest Senepol Herd



LOT 3, 5ST210729



LOT 5, 5ST210745



LOT 4, 5ST210745

5 STAR SENEPOL & AFRICAN HYBRID BULL SALE

SELLING

MONDAY SEPTEMBER 19th 2022 At Gracemere, 11.00am

80 BULLS

- 65 SENEPOL BULLS
 - 5 SEN/BELMONT
 - **6 BLACK SENEGUS BULLS**
 - 4 SENELAIS BULLS

For more information: Contact

GEOFF MAYNARD

Ph: 0429 026 121 Ph: 0457 464 515

or Email: geoff@5stargenetics.com.au



Interfaced with: AuctionsPlus STOCKLIVE

Selling Agents:



Mark Scholes: 0409 694 696 **Randall Spann:** 0429 700 332



BONNIE MAYNARD

Dane Pearce: 0439 917 428 **Justin Rhode:** 0436 029 196

Sale Introduction

We cordially invite all cattlemen and cattlewomen, to attend the 5-Star sale on Monday 19th September 2022 at 11:00 am, at the Gracemere CQLX Saleyards. We are offering

65 Senepol Bulls

These bulls are bred on forest country at Mt Eugene, 45 km north east of Biloela. These bulls are selected from over 500 male progenies bred from 1100 breeders, with access to fly, tick and Lantana. Animals are culled on growth, temperament, yearling scrotal, structure and rebreeding rates. Our entire herd of 1100 breeders have been evaluated on the Tropical Composite register, ensuring we can offer comparable ebv's on purebreds and crossbred cattle alike. We have sired verify our entire calf crop, and 95% of this draft have confirmed sires. We had 1 sire disappear before we could secure a sample, at the end of the mating season, and have him herd recorded. Senepol Bulls are sold registered on the composite register, if anyone requires registration on another society or platform, please enquire prior to the sale.

We had three different contemporary groups of bulls, conduct a 60-day feedlot trial, to determine weight gain on feed, these results are available, prior to the sale, with some results printed in the comments.

Genomic Breeding Values for Rebreeding

For the first time, possibly in Australia, we are offering an objective figure **FOR FASTER RE-BREEDING**, based on genomic testing. We have been participating in the Northern Genomic research with Professor Ben Hayes of University of Qld, over the past 6 years. Testing which involved 30,000 head, in varied Northern Australian Environments. Every sale lot, has been assessed of where its genetic package sits, for faster re- breeding, as a percentile, in the Northern Australian herd, in northern Australian environments, with Northern tropical breeds. The figure will display, the percentile, for rebreeding. 82 equals **Top 18%**. 74 **means Top 26%**, 95 equates to **Top 5%**.

We believe, this is a significant addition to the information, we can offer our clients, knowing it gives assurance to buyers of maximizing the re breeding rates in northern Australia. The most important production trait in northern operations.

This coupled with EBV'S for growth and GBV'S for faster rebreeding, covers the major impact traits for northern Australia. Especially when the technologies were derived and calculated in these environments.

Hybrid Bulls

We offer 5 Senepol Belmont bulls, all with comparable tropical composite ebv's, and genomic Gbv's, to the purebred cattle, as well as 6 Black Senegus Bulls [4 younger yearlings] and 4 Senelais Bulls.

The Senegus Bulls, are bred by Clayton and Sarah Maynard from Canowindra, who have been Utilizing genetics from Wattletop, Milliah Murrah and Booruagal Angus studs, to name a few. An endeavor they are ever increasing, with Southern Star, reporting the first arrivals of their elite semen sexed calves in July 2022. They look forward to continue to bring the very best the industry has to offer.

Callide Dawson Carcase Competition

We are pleased to report, that the Maynard family entries did very well in Australia's largest Annual Carcase competition. The 5 Star entry, won the best weight gain for the Bullock section, with over 120 entries participating. Another entry also came third, for weight gain in the Bullock section. A heifer of Bonnie's also was awarded a third placing in the weight section, again with over 100 entries.

Proudly, this is the 13[™] year in the last 14 years, we have won the weight section in the Bullocks, or the Heifers or both. We can confidently admit, we do not know why, but just pleased, we have.

We picked up a few placings in the classes, [pen of three heifers, single heifer, single steer] which was pleasing to see, with over 600 head in the competition.

Digital Platforms

The 5 Star sale will be interfaced with two platforms, Auctionsplus and Stock Live. If any one has trouble making the sale-on-sale day, these offer an excellent alternative to source select lots without travel. We will have individual video of each bull, along with semen motility, morphology, and ultra sound scans, available, at least 10 days prior to the sale.

Vaccinations

All sale lots have had two shots of Ephemeral Fever, two shots of Vibrio, shots of 3 germ blood, Botulism, and 5 in 1.

MEET & GREET

Sunday Night September 18th
7 pm to 9 pm

Sun Palms Hotel, Rockhampton

RSVP: Alison, 0498 241 061, or geoff@5stargenetics.com.au

How does hybrid vigour gains work?

Hybrid vigour is evident, when two unrelated genotypes meet. The amount of hybrid vigour is proportional to the un-relatedness of the genetics.

E.g.

- A Bos Taurus [Senepol] Cross A Bos Indicus [Brahman] .
 Maximum hybrid vigour, yielding 10 to 12 % gain in both fertility and growth, from the mean of the parents.
- A Bos Taurus [Senepol] Cross Bos Taurus [Angus , Charolais]
 Hybrid vigour effect of 5 to 6% gain in both fertility and Growth, from the mean of the parents.
- 3. A Bos Taurus [Senepol] Cross A Bos Taurus / Bos Indicus mix [Charbray, Droughtmaster, Brangus]

Hybrid Vigour effect, is 7 to 9% gain in fertility and growth rate, compared to the mean of the parents .Assume a 50/50 split in Taurus /Indicus make up. Hybrid Vigour is greater with more Indicus content.

Indonesian feedlot studies – F1 Senepol vs Brahman steer comparison

Background: Research on improved pasture at the Douglas Daly Research Farm (DDRF), in a Queensland commercial feedlot and meat quality studies have shown that F1 Senepols were heavier at weaning than Brahmans, grew as well or better than Brahmans on native and improved pasture in the NT, performed as well as Brahmans in a feedlot in Queensland, were on average graded into lower boning groups than Brahmans by MSA carcase assessment, and had more tender meat than Brahmans (assessed by shear force testing). In addition to this F1 Senepol steers appear to be leaner at the same weight as Brahmans, which means that they are likely to have more value adding potential for Indonesian feedlotters (as they can be fed to heavier weights before becoming over-fat).

These findings appear to show that F1 Senepol steers would provide production advantages to both north Australian cattle producers and Indonesian feedlotters. However despite this there is a perception that many of the cattle buyers that purchase cattle for Indonesian feedlots discriminate against cattle that are not high grade Brahman due to the perception that they won't perform as well as Brahmans in Indonesian feedlots. Therefore this research was conducted to determine whether this perception was correct or not by comparing the performance of F1 Senepol and Brahman steers in an Indonesian feedlot. It was hoped that if there was scientific evidence showing that these types of cattle perform at least as well as high grade Brahmans in Indonesian feedlots that this would remove the threat of price penalties to north Australian producers considering adopting crossbreeding Brahmans with a tropically adapted *Bos taurus* breed. Also it is important to determine whether the cattle suit the Indonesian market and perform well there as it is anticipated that the Indonesian market will continue to be the main market for northern NT cattle for many years to come and it is important that they are happy with the cattle.

Description of the research and results:

A collaborative partnership was formed with Elders Indonesia who agreed to purchase Brahman and F1 Senepol steers from NT DPIF and allow the department to study their performance in the Elders feedlot in Lampung Province (Sumatra, Indonesia). These steers had been transported to DDRF shortly after weaning and grazed improved Buffel pasture in one mob as part of a cell grazing trial from June 2103 until they were sold to Elders on 26/2/14. The whole mob was weighed on 26/2/14 and steers were selected for sale if they were approaching the 350 kg Indonesian live export limit (steers were selected if they weighed more than 300 kg (unfasted weight)). At this time 24% of Brahman steers and 57% of F1 Senepol steers weighed more than 300 kg. As a result 32 Brahman steers and 54 F1 Senepols were sold for this work. This highlights how the heavier weaning weights and higher growth leads to a higher proportion of crossbred steers being turned off earlier.

The steers were transported from DDRF to the Berrimah export yards by a commercial trucking company on 27/2/14 and their average weight on arrival there was 313.0 kg. There was a delay while the shipment of cattle was being put together and the steers remained at the Berrimah export yards until 6/3/14 when they left Darwin on the "Gelbrey" (live export boat). After going through the quarantine process in Indonesia and being transported to the Elders feedlot at Lampung, feeding of the steers began in the Lampung feedlot on 12/3/14. The steers were gradually introduced to the new feedstuffs with a starter ration. The induction weight was recorded on 15/3/14 at which time the average weight of the steers was 310.1 kg. The wellbeing of each animal was assessed at induction and 5 steers were placed in a "sick pen" for observation and to receive extra care if necessary. Most of these steers only remained there for a short time but one animal remained in the sick pen for most of the feeding period (110 days). The steers were fed the normal commercial ration for a period of 121 days from induction until a final weight was recorded on 14/7/14. While in the feedlot the steers were managed as per the normal feedlot management. They were fed various levels of starter rations for 3 weeks before receiving the finishing ration. The major ingredients of the ration were Tapioca waste, Tapioca chip, DDGS (distillers dried grains plus solubles), Copra meal, Palm kernel cake, Napier grass and molasses. Feed intake over the entire feeding period averaged 13 kg/head/day as fed (or 10.4 kg dry matter). All the steers (both genotypes) were kept in the same pen while in the feedlot to allow a proper comparison between genotypes.

Final weight and P8 fat depth (measured ultrasonically) were recorded on 14/7/14. The steers were transported to the Elders abattoir at Bogor (about 55km south of south of Jakarta on the island of Java) for slaughter and boning with the meat destined for the restaurant and supermarket trade. This had to be done over several days as there were too many animals to slaughter all at once. Also since this work was being conducted during Ramadan there were some significant dates that slaughtering had to be scheduled around. As a result the 30 Brahmans were

slaughtered on the 16/7/14 and the F1 Senepols were slaughtered in 2 lots during the following week. Transport from the feedlot to the abattoir took about 12 hours in total as the traffic in Indonesia makes travel slow. The steers were transported on small trucks in loads of about 10 head per truck. They stayed on these trucks during the short (2 hour) ferry ride from Sumatra to Java. After arriving at the abattoir the steers were spelled for 24 hours before slaughter. After slaughtering, hide removal and evisceration the carcases were split into 2 sides which were weighed and hung in a chiller over night before boning the next day.

Two of the Brahman steers were euthanized during the feeding period as they were considered to be sick (respiratory sickness) to the point where they were not likely to recover. The one F1 Senepol steer that remained in the sick pen for 110 days had a much lower average daily gain (ADG) than the rest of the steers (0.78 kg/day vs 1.71 kg/day average for the F1 Senepols) and therefore it's data has been excluded from the genotype comparison of feedlot performance, as has the data from the 2 Brahman steers that were euthanized.

The data comparing the performance of the genotypes is summarised in Table 9. It shows that the steers of both genotypes performed well and that the overall average daily gain (ADG) of the F1 Senepol steers was 0.17 kg/day higher than the Brahmans (1.54 kg/day vs 1.71 kg/day).

| | | | Difference |
|------------------------------------|---------|------------|-----------------|
| | Brahman | F1 Senepol | (F1 Sen - Brah) |
| Number of animals (N) | 30 | 53 | |
| Avg. induction weight 15/3/14 (kg) | 308.5 | 312.3 | 3.8 |

501.3

526.7

25.4

-N 8

Table 9. The performance of Brahman and F1 Senepol steers in an Indonesian feedlot.

| | Avg. 10 Tat at DDM 20/2/14 (IIIII) | 2.4 | 1.0 | -0.8 | |
|---|--|------|------|------|--|
| | Avg final P8 Fat 14/7/13 (final) (mm) | 10.6 | 10.5 | -0.1 | |
| | Avg. Overall ADG (kg/day) | 1.54 | 1.71 | 0.17 | |
| U | B fat depth of the F1 Senepol steers was s | | | 0 , | |

The average P8 fat depth of the F1 Senepol steers was similar to the Brahmans even though they were heavier. This indicates that their mature size is larger and hence they can be fed to heavier weights before becoming over fat when the Indonesian wet market is targeted.

The aim of this work was to find out whether F1 Senepols perform as well as Brahmans in Indonesian feedlots to ensure that Indonesian feedlotters would be happy with the cattle, and since there were concerns that cattle buyers discriminate against crossbred steers as they believe they don't do as well there. These results show that this is not the case when a tropically adapted *Bos taurus* breed such as the Senepol is used in the cross. Therefore cattle buyers should be able to buy these types of cattle for Indonesian feedlots with confidence that their clients will be happy with their performance as the F1 Senepols were found to offer production advantages to Indonesian feedlotters as well as Australian cattle producers. Their better meat tenderness also gives Indonesian feedlotters confidence in the option of targeting the restaurant market in addition to the wet market.

Acknowledgement: The cooperation of Elders Indonesia and specifically Dick Slaney, Jason Hatchett and the staff at the Lampung feedlot is gratefully acknowledged. This work would not have been possible without their excellent cooperation and assistance.



Avg final weight 14/7/14 (kg)

Δνσ P8 Fat at DDRF 26/2/1/ (mm)



N.T DPI&F

Trial results from Kidmans Springs. Senepol / Brahman vs Brahman

- 1. 10% more wt. at weaning [20kg heavier]
- 2. .10% more wt. at 18 months [30 kg heavier]
- 3. 12% more pregnancies at 2yrs old [94% preg rate in the Senepol F1'S]
- 4. 97 % Poll and Scurred in first generation
- 5. 6.3 Boning group for Sen/Brah F1' steers ,8.3 boning group for Brahmans steers.
- 6. Senepol/Brah 13% more tender than Brahman. [3.43 kg of force versus 3.86 kg of force in shear test to break meat cuts]
- 7. 12% more weight gain in Indonesian feedlot. [Sen/ brah 1.7 kg a day versus brah 1.54 kg a day]

Three Sources of Bos Taurus genetics

<u>British:</u> eg: Angus, Hereford, Devon, Red Poll etc Renown for meat quality, fertility, and fat cover. <u>No tropical adaptation.</u>

European: Charolais, Limousin, Simmental, Gelveih Renown for muscle, leanness and yield.

No tropical adaptation.

African or African derived: eg: Senepol, Belmont, Bonsmara, Tuli, Africander.
Renown for meat quality, fertility, temperament &

Hundreds of years of tropical adaption.

5 Star Wins the Growth Rate Section of the Callide Dawson Carcase Competition

13 OUT OF 14 YEARS

- **2022: 1**st Liveweight gain in the 100-day Bullocks. [143hd entered] **2.76 kg** a day. Also, a **3**rd in the 100-day Bullocks and a **3**rd in the domestic heifer. [82 hd entered]
- 2021: 1st and 2nd in the domestic heifer weight gain, and 2nd in the 100-day Bullock weight Gain. [2.76 kg a day]
- **2020: 1**st Live Weight in the 100-day bullocks, **3.58 kg** a day [122 hd entered]. Also, a **2**nd in the live weight gain of the domestic Heifers.
- **2019:** Only a 2nd placing in the Heifers. Mass sackings.
- 2018: Maynard Family entries came 1st, 2nd, & 3rd. 3.71 Kg a day. [118 hd entered] A current record for the 35 years the comp has been operating. 1st weight gain for the domestic heifer as well.
- 2017: 1st and 2nd in the live weight of the domestic heifers.
 2nd in the live weight gain of the bullocks. 2.76 kg a day for 100 days.
 [over 300 entries]
- **2016: 1**st live weight gain in the 100-day bullocks, **2.82 kg** a day, and **2**nd in the heifers, with **3.00 kg** a day
- **2015:** 1st, 2nd, 3rd in the domestic heifers. **2.80 kg a day.**
- **2014: 1**st **and 3**rd in the weight gain of 100-day bullocks. with **2.91 kg** a day. plus **3**rd in the live weight gain of the domestic heifers.
- **2013: 1**st, a 5 Star bullocks win weight gain section: **2.85 kg** a day for 100 days.
- **2012: 1**st, 5 STAR Heifer wins the live weight gain, with **2.81 kg** a day, and **3**rd in the 100-day bullocks with **2.75 kg** a day.
- 2011: 1st 2nd 3rd, in the domestic heifer, and 1st & 3rd live weight in the 100-day Bullocks. 2.87 kg a day.
- **2010:** 1st 2nd 3rd ,4th,5th,6th & 8th, in the weight gain of the 100-day Bullocks. 2.95 kg a day.
- **2009:** 5 Star Bullock wins, 100-day weight gain section with 2.94 kg a day.

SENEPOL BULLS

LOT 1

5 STAR 210688

Calved: 02/10/20 H.B. No. 5ST210688 Brand: 5 STAR

Age: 24 mths

S. 5 STAR 150206

SIRE: 5 STAR 180803

D. HAZELDEAN 04-64

S. 5 STAR 110013

DAM: 5 STAR 160586

D. 5 STAR 130421

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 45%

Top % for 600 day growth. Large frame, high growth, well balanced Son of 803, to kick the sale off. 42cm scrotal with 80% motility.



5ST210688

5 STAR 210696

Calved: 01/12/20 H.B. No. 5ST210696 Brand: 5 STAR

Age: 21 mths

S. 5 STAR LONGFELLOW 060536

SIRE: 5 STAR 16044

D. 5 STAR 100581

S. 5 STAR 110686

DAM: 5 STAR 160415

D. 5 STAR 130693

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 39%

With Top 20% in 600 day growth and top 10% in weaning growth. Ranked 26th out of 68 bulls in the 60 day feed trial.

5 STAR 210729

Calved: 11/11/20 H.B. No. 5ST210729 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 110686

SIRE: 5 STAR 160282

D. 5 STAR 130812

S. 5 STAR 140634

DAM: 5 STAR 170906

D. 5 STAR 070817

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 9%

Exceptional top 35% for weaning weight. Ranked 10th out of 68 bulls for 60 day feed trial.



5 STAR 210729

5 STAR 210743

Calved: 04/12/20 H.B. No. 5ST210743 Brand: 5 STAR

Age: 21 mths

S. 5 STAR 060536

SIRE: 5 STAR 140634 (HEFNER)

D. 5 STAR 080042

S. 5 STAR 100258

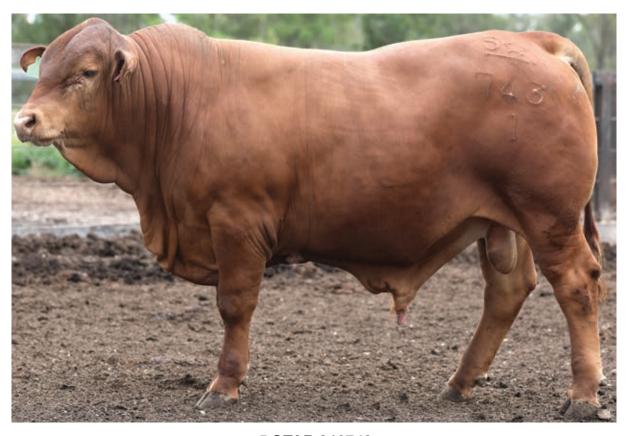
DAM: 5 STAR 170916

D. 5 STAR 070816

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 21%

Top 25% for 600 day growth. Top 25% for 400 day growth. Top 20% for 200 day/wean EBV. 40cm Scrotal and ranked equal 4th from 78 bulls on the 60 day feed trial. Sire recorded. Not DNA verified.



5 STAR 210743

5 STAR 210745

Calved: 01/12/20 H.B. No. 5ST210745 Brand: 5 STAR

Age: 21 mths

S. 5 STAR 060536

SIRE: 5 STAR HEFNER 140634

D. 5 STAR 070815

S. 5 STAR DODSON 12004

DAM: 5 STAR 170810

D. 5 STAR 140013

him over 30 females as a yearling. Ranked 4th from 78 bulls in 60 day feed trial.

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 56%

Top 10% for 600 day growth. Top 5% for 400 day growth. Top 20% for weaning growth.

A truly magnificent carcase bull. If you are looking for more thickness in your herd, he is hard to go past. We used

5 STAR 210745

5 STAR 210815

Calved: 15/10/20 H.B. No. 5ST210815 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 14B215

SIRE: 5 STAR 170626

D. 5 STAR 140295

S. 5 STAR 10258

DAM: 5 STAR 130682

D. 5 STAR 100552

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 36%

Top 15% for 600 day growth. Top 20% for weaning weight EBV.

Ranked 7th from 68 bulls in the 60 day feed trial. Sire is DNA verified. Ranked 13th from 68 bulls in the 60 day feed trial.



5ST210815

5 STAR 210814

Calved: 30/10/20 H.B. No. 5ST210814 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 14B215

SIRE: 5 STAR 170626

D. 5 STAR 140295

S. 5 STAR 09024

DAM: 5 STAR 130791

D. 5 STAR 040500

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 25%

Top 25% for 600 day growth. Very consistent Sire by 170626. A Sire with tremendous libido. The top calf getter in a multi-sire Group. Sire is DNA verified.



5ST210814

5 STAR 210724

Calved: 29/09/20 H.B. No. 5ST210724 Brand: 5 STAR

Age: 24 mths

S. 5 STAR 060536

SIRE: 5 STAR 140634 (HEFNER)

D. 5 STAR 080042

S. 5 STAR 100237

DAM: 5 STAR 150223

D. 5 STAR 100160

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 31%

Top 1% for 600 day weight. Top 1% for 400 day weight. Top 5% for weaning weight. A deep bodied bull that shows great volume and capacity. 41cm scrotal and ranks 15th from 68 bulls. Sire recorded, not DNA verified.



5ST210724

5 STAR 210821

Calved: 22/10/20 H.B. No. 5ST210821 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 14B215

SIRE: 5 STAR 170626

D. 5 STAR 140295

S. HAZ 05-007

DAM: 5 STAR 120540

D. 5 STAR 090760

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 39%

Top 1% for 600 day growth EBV. Top 1% for 400 day growth EBV. Top 1% for 200 day growth EBV. 3 generations of early and shorter calving intervals with 170626 and 14B215. Proven sires whose daughters continue to display this trait. Both being used in the herd to this day. Sire is DNA verified.

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LOT 10

5 STAR 210701

Calved: 01/09/20 H.B. No. 5ST210701 Brand: 5 STAR

Age: 24 mths

S. 5 STAR 060536

SIRE: 5 STAR 140634

D. 5 STAR 080042

S. 5 STAR 140215

DAM: 5 STAR 170957

D. 5 STAR 090115

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 16%

Top 10% for 600 day growth. Top 10% for 400 day growth. Top 10% for 200 day growth. 42cm scrotal, ranked 21st from 78 bulls in 60 feed trial. Sire recorded, not DNA verified by sale time.

S

5 STAR 210807

Calved: 02/09/20 H.B. No. 5ST210807 Brand: 5 STAR

Age: 23 mths

S. CBN 040020

SIRE: 5 STAR STAIRMASTER 16L601

D. 5 STAR BRANDY 110062

S. 5 STAR 050462

DAM: 5 STAR 110721

D. 5 STAR 060033

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 48%

One of my personal favourites. A very easy doing, well adapted calf as a yearling. High tick resistance and shiny coat in the spring. Beautifully muscled and put together. Top 25% for 600 day growth EBV's. Impeccably quiet, a real carcase bull. Ranked 11th from 68 bulls in the 60 day feed test.

\$

LOT 12

5 STAR 211154

Calved: 12/12/20 H.B. No. 5ST211154 Brand: 5 STAR

Age: 21 mths

S. 5 STAR 110243

SIRE: 5 STAR 160506

D. 5 STAR 110722

S. 5 STAR 060536

DAM: 5 STAR 100291

D. HAZ 04-97

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 27%

Outcross Line, still used in the performance herd. Good temperament. Moderate growth and very quiet disposition. Ranked 32nd out of 76 bulls for 60 day feed trial.

8

5 STAR 211116

Calved: 16/11/20 H.B. No. 5ST211116 Brand: 5 STAR

Age: 22 mths

S. BAUM 60132

SIRE: BAU Q90088

D. 5 STAR 070754

S. 5 STAR 100277

DAM: 5 STAR 14B209

D. BEL 020254

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 10%

Top 10% 400 & 600 day growth. Top 5% 200 day growth.

Long, thick set sire with good capacity. Outcross genetics. Ranked 3rd out of 76 bulls for 60 feed trial.



5 STAR 211116

5 STAR 211285

Calved: 05/01/21 H.B. No. 5ST211285 Brand: 5 STAR

Age: 20 mths

S. 5 STAR 14B215

SIRE: 5 STAR 170626

D. 5 STAR 140295

S. GLPE10

DAM: 5 STAR 130221

D. 5 STAR 100251

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

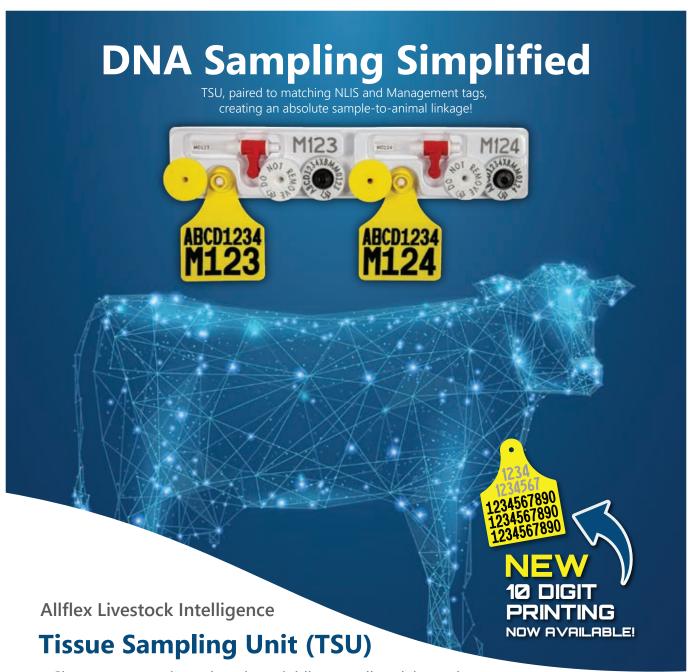
Rebreed: Top 19%

Top 15% for 400 + 600 day growth. Top 20% for weaning Weight EBV.

Ranked 5th from 68 bulls in a 60 day feed test. Endorsing his genetic credentials. Sire is DNA verified.



5 STAR 211285



- Clean, uncontaminated testing, yielding excellent lab results.
- Easy-to-use; collect samples in seconds with a single-squeeze motion.

96-vial well plate protects samples and is compatible with testing laboratories systems.



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allflex.com.au



5 STAR 211219

Calved: 01/01/21 H.B. No. 5ST211219 Brand: 5 STAR

Age: 21 mths

S. 5 STAR 060536

SIRE: 5 STAR 160039

D. 5 STAR 100613

S. 5 STAR 130805

DAM: 5 STAR 181042

D. 5 STAR 150464

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 20%

Top 10% for 600 day growth. Top 5% for 400 day growth. Top 5% for 200 day growth. Long bodied bull with wide broad topline. Great carcase bull backed up with Top 20% rebreed statistic.

.....**\$**

5 STAR 211222

Calved: 03/01/21 H.B. No. 5ST211222 Brand: 5 STAR

Age: 20 mths

S. 5 STAR 110686

SIRE: 5 STAR 160328

D. 5 STAR 130369

S. 5 STAR 160929

DAM: 5 STAR 190802

D. BECKER 130084

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 38%

Top 10% for weaning weight EBV. Out of a fertile 1st calf heifer, calving down at 2 years and in calf again.



5 STAR 211222

5 STAR 210220

Calved: 17/12/20 H.B. No. 5ST210220 Brand: 5 STAR

Age: 21 mths

S. TRE 100173

SIRE: 5 STAR 150131

D. 5ST 100340

S. HAZ 05-10

DAM: 5 STAR 120448

D. 5 STAR 04006

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 16%

Top 10% for 600 day growth. Top 1% for weaning weight. Ranked 7th out of 76 bulls in 60 day feed trial.

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LOT 18

5 STAR 210255

Calved: 27/12/20 H.B. No. 5ST210255 Brand: 5 STAR

Age: 21 mths

S. BRINDLEY PARK W402

SIRE: KWN 118

D. KURRA-WIRRA F121

S. 5 STAR G20004

DAM: 5 STAR 160625

D. 5 STAR 090673

.....

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 16%

Top 30% for 600 day growth. Top 15% for 400 day growth. Outcross genetics that have performed well. Moderate frame, good cover and placid temperament. Sire DNA verified.

\$

5 STAR 210020

Calved: 22/09/20 H.B. No. 5ST210020 Brand: 5 STAR

Age: 24 mths

S. 5 STAR 150206

SIRE: 5 STAR 180821 (AI)

D. 5 STAR 040300

S. 5 STAR 110686

DAM: 5 STAR 180400

D. 5 STAR 050202

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 9%

Top 15% for 600 day growth EBV. Top 10% for 200 day wean EBV. 75% motility with 78% morphology. Good capacity young sire with high yielding muscle pattern with good finishing ability. Top 9% rebreed in a yield sire is not always easy to identify. Sire is DNA verified.



5 STAR 210020

5 STAR 210022

Calved: 22/09/20 H.B. No. 5ST210022 Brand: 5 STAR

Age: 24 mths

S. 5 STAR 150206

SIRE: 5 STAR 180821 (AI)

D. 5 STAR 040300

S. 5 STAR 110243

DAM: 5 STAR 180348

D. 5 STAR 150103

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 24%

Top 20% for 600 day growth. Top 5% for weaning weight EBV, with 38cm scrotal and 85% motility. Boxes ticked! Good solid performer, top end delivery of all production traits. Sire is DNA verified.



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5 STAR 210015

Calved: 22/09/20 H.B. No. 5ST210015 Brand: 5 STAR

Age: 24 mths

S. HBD BH0891

SIRE: 5 STAR 181103 (AI)

D. 5 STAR 140187

S. 5 STAR 130281

DAM: 5 STAR 180102

D. 5 STAR 130089

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 41%

His EBV's don't reflect the actual performance of this bull. 380kg wean weight, and was number 1 weight gain as a yearling and 600 day, on grass. Dam is expecting third calf in 3 years in October. Full bodied, big capacity sire. Sire DNA verified. 95% morphology.



5 STAR 210015

5 STAR 210028

Calved: 12/10/20 H.B. No. 5ST210028 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 150206

SIRE: 5 STAR 180821 (AI)

D. 5 STAR 040300

S. 5 STAR 150131

DAM: 5 STAR 180299

D. 5 STAR 090005

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 36%

Top 10% for 600 day growth. Top 10% for 400 day growth. Top 10% for 200 day growth. 40cm scrotal with 90% motility and 84% morphology. Anyone can buy with confidence with consistent performance data across the board. Sire is paddock recorded.



5 STAR 210028

5 STAR 210039

Calved: 14/11/20 H.B. No. 5ST210039 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 130022

SIRE: 5 STAR 170650

D. 5 STAR 070914

S. 5 STAR 090221

DAM: 5 STAR 180113

D. 5 STAR 150698

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 7%

Top 10% 600 day growth. Top 10% 400 day growth. Top 5% weaning weight EBV. 85% motility with 70% morphology. Elite young sire, recorded Top 10% in rebreed and growth. Hard to go past. Sire is DNA verified.

\$

LOT 24

5 STAR 210041

Calved: 16/11/20 H.B. No. 5ST210041 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 130022

SIRE: 5 STAR 170650

D. 5 STAR 070914

S. 5 STAR 090221

DAM: 5 STAR 180381

D. MTE 140049

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 5%, Exceptional

Top 15% for 600 day. Top 5% for 400 day. Top 5% for weaning weight EBV.

38cm scrotal at 21 months with 90% motility and 87% morphology. Ticks all the boxes. By high performance Sire 650, who data and progeny performance, is second to none. Sire is DNA verified.

5 STAR 210040

Calved: 14/11/20 H.B. No. 5ST210040 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 130022

SIRE: 5 STAR 170650

D. 5 STAR 070914

S. 5 STAR 120029

DAM: 5 STAR 180362

D. 5 STAR 13B320

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 47%

Top 10% for 600 day growth. Top 10% for 400 day growth. Top 5% for weaning weight EBV. 37cm scrotal with 85% motility and 89% morphology. Eye catching son of 650, who covers all bases. Beautiful temperament. Sire DNA verified.



5 STAR 210040

5 STAR 210042

Calved: 23/11/20 H.B. No. 5ST210042 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 130022

SIRE: 5 STAR 170650

D. 5 STAR 070914

S. 5 STAR 120029

DAM: 5 STAR 180374

D. 5 ST 140077

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 21%

Top 1% for 600 day weight. Top 5% for 400 day growth. Top 1% for weaning weight EBV. 41cm scrotal with 85% motility with 89% morphology. Tremendously high performance package with eye appeal and balance. Sire is DNA verified.



5 STAR 210042



5 STAR 210607

Calved: 09/10/20 H.B. No. 5ST210607 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 110686

SIRE: 5 STAR 180452

D. 5 STAR 110721

S. 5 STAR 15B053

DAM: 5 STAR 180227

D. 5 STAR 15B129

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 28%

Of all the tropical breeds, for faster conception rates. 607 was ranked 16th out of 78 in the 60 day feed trial, excelling not only on grass, but also silage. Quicker rebreeding with 41cm scrotal and 90% motility.

\$

LOT 28

5 STAR 210608

Calved: 25/09/20 H.B. No. 5ST210608 Brand: 5 STAR

Age: 24 mths

S. 5 STAR 110686

SIRE: 5 STAR 180452

D. 5 STAR 110721

S. TRE 100345

DAM: 5 STAR 180168

D. 5 STAR 060917

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreeding: Top 8%

Excellent rebreeding genetics. Top 30% for weaning weight, along with negative birth weight. 39cm scrotal with 90% motility makes him a good all round performer.

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5 STAR 210227

Calved: 18/12/20 H.B. No. 5ST210227 Brand: 5 STAR

Age: 21 mths

S. BRINDLEY PARK W402

SIRE: KWN 118

D. KURRA-WIRRA F121

S. 5 STAR 130299

DAM: 5 STAR 150702

D. 5 STAR 050955

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 13%

Another outcross young sire. Top 1% for 600 day EBV. Top 5% for 400 day growth EBV. Top 1% for weaning EBV. 38cm scrotal at 20 months with 90% motility. Sire DNA verified.

......\$

5 STAR 210289

Calved: 12/01/21 H.B. No. 5ST210289 Brand: 5 STAR

Age: 20 mths

S. 5 STAR 100258

SIRE: 5 STAR 130281

D. 5 STAR 090080

S. 5 STAR 110686

DAM: 5 STAR 160178

D. MTE 090273

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 19%

Top 10% for 600 day growth. Top 5% for 200 day growth. Top 10% for 400 day growth. 38cm scrotal at 18 months.



5 STAR 210289

5 STAR 210655

Calved: 19/11/20 H.B. No. 5ST210655 Brand: 5 STAR

Age: 22 mths

S. 5 STAR LONGFELLOW 060536

SIRE: 5 STAR 130022

D. 5 STAR 070914

S. 5 STAR 110686

DAM: 5 STAR 180288

D. 5 STAR 110703

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 15%

Top 15% for re-breeding. Top 15% for 600 day growth. Top 10% for 400 day growth. Top 20% for 200 day growth. Packing 39cm scrotal at 20 months with 80% motility. Sire is DNA verified.



5 STAR 210655

5 STAR 210634

Calved: 22/09/20 H.B. No. 5ST210634 Brand: 5 STAR

Age: 24 mths

S. 5 STAR 110686

SIRE: 5 STAR 180452

D. 5 STAR 110721

S. 5 STAR 120015

DAM: 5 STAR 180074

D. 5 STAR 150368

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 28%

Top 15% for 600 day growth. Top 10% for 400 day growth. 40cm scrotal, this youngster displays what 5 generations of selection can offer.



5 STAR 210634

5 STAR 210630

Calved: 05/11//20 H.B. No. 5ST210630 Brand: 5 STAR

Age: 22 mths

S. 5 STAR LONGFELLOW 060530

SIRE: 5 STAR 130022

D. 5 STAR 070914

S. 5 STAR DODSON 02004

DAM: 5 STAR 180129

D. MTE 140080

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreeding: Top 9% - Exceptional Statistics!

Top 10% for 400 growth. Top 5% for 200 day growth. Top 15% for 600 day growth. DNA sire verified.



5 STAR 210630

5 STAR 210631

Calved: 29/09/20 H.B. No. 5ST210631 Brand: 5 STAR

Age: 24 mths

S. 5 STAR 110686

SIRE: 5 STAR 180452

D. 5 STAR 110721

S. 5 STAR 120029

DAM: 5 STAR 210358

D. 5 STAR 13B259

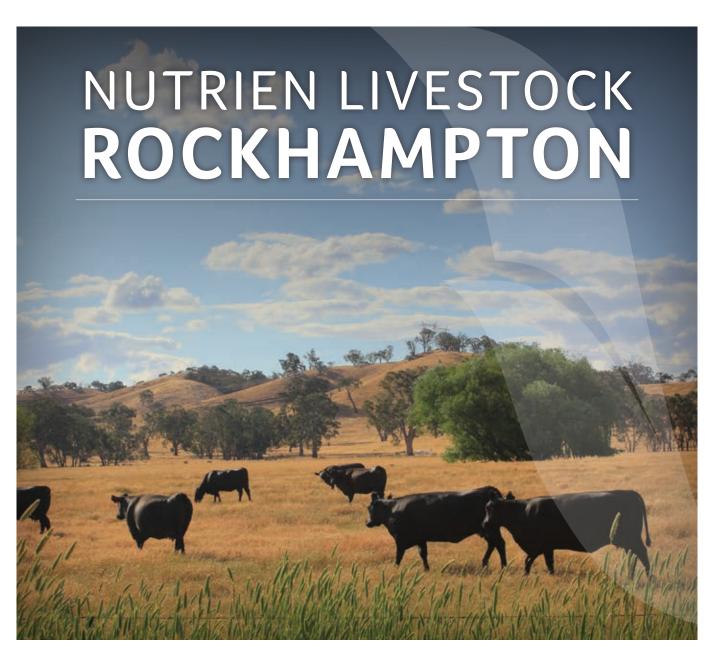
3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreeding: Top 13%

Lower birth weight EBV with good average growth for 400 & 600 day weights. 43cm scrotal and 80% motility and top end rebreeding figures underwrites maximum calf getting ability.



5 STAR 210631



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5 STAR 210657

Calved: 18/11/20 H.B. No. 5ST210657 Brand: 5 STAR

Age: 22 mths

S. 5 STAR LONGFELLOW 060536

SIRE: 5 STAR 130022

D. 5 STAR 070914

S. 5 STAR 130281

DAM: 5 STAR 180315

D. 5 STAR 150813

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreeding: Top 12%

Top 5% for weaning weight. Top 6% for 400 day weight. Another example for the "Pea in a Pod" trait of 5 Star 130022. Sire is DNA verified.



5 STAR 210657

5 STAR 210659

Calved: 05/12/20 H.B. No. 5ST210659 Brand: 5 STAR

Age: 21 mths

S. 5 STAR 130839

SIRE: 5 STAR 180876

D. 5 STAR 150450

S. 5 STAR 110686

DAM: 5 STAR 180411

D. MTE 14B209

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 15%

Top 20% for 600 day growth. Top 20% for 400 day growth. Top 15% for 200 day growth. 38cm scrotal with 90% motility and 81% morphology. Sire is DNA verified.



5 STAR 210659

5 STAR 210611

Calved: 29/09/20 H.B. No. 5ST210611 Brand: 5 STAR

Age: 24 mths

S. 5 STAR LONGFELLOW 060536

SIRE: 5 STAR 130022

D. 5 STAR 070914

S. 5 STAR 15B013

DAM: 5 STAR 180118

D. 5 STAR 150303

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 13%

130022 is a standout sire, and could represent one of the most fertile Senepol Bulls in the world, with over 45 progeny this crop and the overwhelming majority in the 80% & 90% percentiles for rebreeding. 611 is Top 10% for 200 + 400 day EBV and Top 15% for 600 day growth EBV. A well balanced package.

| \$ | |
|--------|--|

5 STAR 210637

Calved: 10/10/20 H.B. No. 5ST210637 Brand: 5 STAR

Age: 23 mths

S. 5 STAR LONGFELLOW 060536

SIRE: 5 STAR 130022

D. 5 STAR 070914

S. 5 STAR 020029

DAM: 5 STAR 180074

D. 5 STAR 150366

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreeding: Top 8%

Top 10% 200 day weight EBV + Top 25% for 600 day EBV. Ranked 28th from 78 bulls in the 60 day feed trial. Sire is DNA verified.



5 STAR 210637

5 STAR 210864

Calved: 28/02/21 H.B. No. 5ST210864 Brand: 5 STAR

Age: 19 mths

S. 5 STAR LONGFELLOW 060536

SIRE: 5 STAR 130022

D. 5 STAR 070914

S. 5 STAR 080972

DAM: 5 STAR 120459

D. 5 STAR 140457

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 3%

Top 3% of all Northern breeds operating in the Northern Australian environments for rebreeding or faster conception rates in this genetic package. (A younger sire).

Top 15% for 400 day weight. Top 10% for 200 day weight. Top 25% for 600 day weight. Sire is DNA verified.



5 STAR 210864





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5 STAR 211108

Calved: 20/10/20 H.B. No. 5ST211108 Brand: 5 STAR

Age: 23 mths

S. CBN 040020

SIRE: 5 STAR 160603 OUTBACK

D. AA COM SE4P062

S. HAZ 04-40

DAM: 5 STAR 110380

D. 5 STAR 050217

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 6%

Low birth weight EBV Sire with top end rebreeding genetics. Potentially a bull suitable to go over heifers. Slick coat, moderate birth EBV and placid temperament. 38cm scrotal with 75% motility.

5 STAR 211007

Calved: 12/11/20 H.B. No. 5ST211007 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 090914

SIRE: 5 STAR 180690

D. 5 STAR 100482

S. 5 STAR 120805

DAM: 5 STAR 182030

D. 5 STAR 120982

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 18%

Moderate growth Sire with smaller birth weight EBV. 38cm scrotal with 70% motility. Clean coated sire, very good temperament, Dam is due to calve with 3rd calf in 3 years in November.



5 STAR 211007

5 STAR 211010

Calved: 01/12/20 H.B. No. 5ST211010 Brand: 5 STAR

Age: 21 mths

S. 5 STAR 120029

SIRE: 5 STAR 190076

D. 5 STAR 13B197

S. 5 STAR 130022

DAM: 5 STAR 190966

D. 5 STAR 120459

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 22%

Low birth wt EBV, AMD Grand Sire on the Dam Line, is 13-22. Not a surprise, to see 1010, was sired by a Yearling Bull out of a yealing conceived Dam! 38cm Scrotal, with 95% Motility with 87% Morphology.



5 STAR 211010

5 STAR 211070

Calved: 03/01/21 H.B. No. 5ST211070 Brand: 5 STAR

Age: 21 mths

S. 5 STAR 10277

SIRE: 5 STAR 160506

D. 5 STAR 140060

S. 5 STAR 130839

DAM: 5 STAR 180874

D. 5 STAR 120582

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 22%

Moderate growth bull on EBV's but ranked 16th from the 78 Bulls from the 60 day feed trial. 38cm scrotal, with 95% Motility. Sire is DNA verified.

\$

LOT 44

5 ST 211071

Calved: 17/12/20 H.B. No. 5ST211071 Brand: 5 STAR

Age: 21 mths

S. 5 STAR 110686

SIRE: 5 STAR 160328

D. 5 STAR 130369

S. 5 STAR 130805

DAM: 5 STAR 181014

D. 5 STAR 130480

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 20%

Top 5% for weaning wt. Top 35% for 600 day final wt EBV. 40cm scrotal at 18 mnths with 70% motility. ranked 19 out of 78 bulls in the 60 day feed trial.

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5 ST 211227

Calved:07/01/21 H.B. No. 5ST211227 Brand: 5 STAR

Age: 20 mths

S. 5 STAR 110686

SIRE: 5 STAR 160328

D. 5 STAR 130369

S. 5 STAR 140634

DAM: 5 STAR 190700

D. 5 STAR 110062

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 17%

Top 5% for weaning EBV. Top 15 % for yearling wt EBV. Tops 15% for 600 day wt EBV. 37cm at 16 months with 90% motility. Ranked 6th out of 78 bulls for 60 day feed test.

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LOT 46

5 STAR 210648

Calved: 03/12/20 H.B. No. 5ST210648 Brand: 5 STAR

Age: 21 mths

S. 5 STAR LONE FELLOW 060530

SIRE: 5 STAR 130022

D. 5 STAR 070914

S. 5 STAR 090221

DAM: 5 STAR 180270

D. 5 STAR 100512

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 7%

Top 10% for 200, 400 & 600 day growth, & top 7% for rebreeding. Furnishing a 40cm scrotal. Sire is DNA verified.

L

5 STAR 210732

Calved: 20/10/20 H.B. No. 5ST210732 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 110686

SIRE: 5 STAR 160282

D. 5 STAR 130812

S. 5 STAR 060536

DAM: 5 STAR 100 289

D. HAZ 04048

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 20%

Top 15% for 600 day growth EBV. Top 15% for 400 day growth EBV. Top 15% for 200 day growth EBV. Ranked 26th ot of 78 bulls in the 60 day feed trial. 41cm scrotal with 85% motility with a 90% morphology. Sire is DNA verified.

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SSR 210114

Calved: 04/07/20 H.B. No. SSR210114 Brand: SSR

Age: 26 mths

S. SSR 130024

SIRE: SSR SOUTHERN STAR RURAL H008

D. 5ST 070815

S. CN 5480

DAM: SSR 177200

D.5ST 023289

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 15%

This bulls actual performance has been outstanding. Ranked 1st in the 60 day feed trial from 54 other bulls. His weight gain was 15% ahead of the 2nd p; aced bull and 55% of the average of his group. 38cm scrotal, 75% motility and 91% morphology.



5 STAR 210114

SSR 210123

Calved: 18/09/20 H.B. No. SSR210123 Brand: SSR

Age: 24 mths

S. CBN 040020 OUTBACK

SIRE: 5 STAR 160602

D. 5 STAR 090019

S. IPM G10420 ANTIGUA GALVEZ

DAM: 5 SR 16M133

D. IPM 09219 ANTIGUA EVITA

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 16%

EBV's may be conservative, needing stronger linkage into the database. but a good all round performer with 38cm scrotal and 86% morphology. Sire herd recorded.

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LOT 50 SSR 210118

Calved: 06/09/20 H.B. No. SSR210118 Brand: SSR

Age: 24 mths

S. CBN 040020 OUTBACK

SIRE: 5 STAR 160602

D. 5 STAR 090019

S. 5 STAR130509

DAM: SSR 171621

D. SSR 1621

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 4%

Rebreed top 4%. IT's that good we said it twice. Top 5% for weaning EBV. Top 15% for 400 day growth EBV. 40cm scrotal, 85% motility and 72 % morphology. Sire is herd recorded.

5 STAR 211372

Calved: 30/01/21 H.B. No. 5ST211372 Brand: 5 STAR

Age: 19 mths

CBN 040020 OUTBACK

SIRE: 5 STAR 160610

D. 5 STAR 100253

S. HAZ 04-10

DAM: 5 STAR 130141

D. HAZ 040009

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 19%

Only a very young bull who has excelled. Complete Hazeldean genetics from the Dam line with proven longevity. Dam has had 6 calves in 6 years.



5 STAR 211372

5 STAR 211362

Calved: 01/02/21 H.B. No. 5ST211362 Brand: 5 STAR

Age: 20 mths

S. 5 STAR 100237

SIRE: 5 STAR 160932

D. 5 STAR 090080

S. 5 STAR 090221

DAM: 5 STAR 130034

D. 5 STAR 100223

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 41%

Top 20% for 600 day growth EBV. Top 10% for yearling growth EBV. Top 25% for 200 day/wean growth EBV. 39cm scrotal with 90% motility. Sire is DNA verified.



5 STAR 211362

5 STAR 211318

Calved: 03/01/21 H.B. No. 5ST211318 Brand: 5 STAR

Age: 21 mths

S. 5 STAR 130839

SIRE: 5 STAR 180876

D. 5 STAR 150450

S. 5 STAR 100258

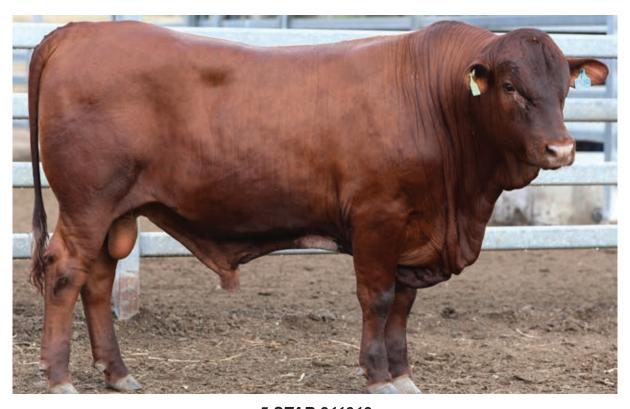
DAM: 5 STAR 160580

D. 5 STAR 130210

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 23%

Top 10% for weaning wt EBV. Top 35% for yearling/400 day EBV. 40cm scrotal with 75% motility. Dam has had 4 calves in 4 years. Sire is DNA verified.



5 STAR 211318

5 STAR 210832

Calved: 30/01/20 H.B. No. 5ST21 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 110686

SIRE: 5 STAR 160328

D. 5 STAR 130369

S. 5 STAR 090914

DAM: 5 STAR 180662

D. 5 STAR 040508

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 18%

Top 25% for weaning wt. 39cm scrotal with 95% motility. Moderate framed young sire with good finishing ability. We have used his sire on yearling heifers with good success.

\$

LOT 55

5 STAR 210810

Calved: 10/08/20 H.B. No. 5ST210810 Brand: 5 STAR

Age: 25 mths

S. 5 STAR 14B215

SIRE: 5 STAR 170626

D. 5 STAR 140295

S. 5 STAR 150240

DAM: 5 STAR 180628

D. 5 STAR 150519

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 23%

Top 25% for 600 day growth. Well freshed young sire with good fat covering ability. 39cm scrotal at 23months with 80% motility.

5 STAR 210868

Calved: 10/03/21 H.B. No. 5ST210868 Brand: 5 STAR

Age: 18 mths

S. 5 STAR 060536

SIRE: 5 STAR 130022

D. 5 STAR 070914

S. 5 STAR 12004

DAM: 5 STAR 150454

D. 5 STAR 120986

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 1%

That's not misprint. Top 1% for rebreeding. The next run of 7 lots are all younger bulls 18-19 mnths of age that are by our super sire, 13 - 22. 90% of his calves are in the top 20% for rebreeding over random cows. We are pleased we have retained him for another 10 years.

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LOT 57

5 STAR 210851

Calved:03/11/20 H.B. No. 5ST210851 Brand: 5 STAR

Age: 21 mths

S. 5 STAR 130839

SIRE: 5 STAR 180876

D. 5 STAR 150450

S. HAZ 0507

DAM: 5 STAR 120857

D. 5 STAR 06007

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 8%

By trait leading sire 18-876, who leads the way in the sire summary. Dam has had 7 calves in 7 years confirming the top 8% rebreed genetics in this lot. Sire is DNA verified.

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5 STAR 210872

Calved: 10/03/21 H.B. No. 5ST210872 Brand: 5 STAR

Age: 18 mths

S. 5 STAR 060536

SIRE: 5 STAR 130022

D. 5 STAR 070914

S. 5 STAR 120805

DAM: 5 STAR 160546

D. 5 STAR 130330

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 10%

At 18 months this youngster offers some of the best proven genetics in North Australia. Top 25% for 600 day growth and top 15% for yearling growth. 83% morphology. Underwritten by the strength of 13-22. Highest libido lines we have ever used. The sons are great at getting calves and the Daughters are faster at delivering calves!

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5 STAR 210881

Calved: 02/02/21 H.B. No. 5ST210881 Brand: 5 STAR

Age:19 mths

S. 5 STAR LONGFELLOW 060530

SIRE: 5 STAR 130022

D. 5 STAR 070914

S. 5 STAR 110686

DAM: 5 STAR 140354

D. 5 STAR 090027

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 5%

Another younger sire by 13-22. Brilliant for rebreeding coupled with Top 10% 600 day growth, Top 5% 400 day groth, Top 5% 200 day growth. 34 cm Scrotal at 18 months of age. Sire is DNA verified.



5 STAR 210881

5 STAR 210882

Calved: 25/02/21 H.B. No. 5ST210882 Brand: 5 STAR

Age: 19 mths

S. 5 STAR 060536

SIRE: 5 STAR 130022

D. 5 STAR 070914

S. DALRADIE 080912

DAM: 5 STAR 150478

D. 5 STAR 120306

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 3%

Another 19 month old son of 13-22 with top 35% 600 day growth and top 25% 400 day groth. 39cm scrotal at 90% motlity and 80% morphology. Keen and young.



5 STAR 210882

5 STAR 210883

Calved: 22/02/21 H.B. No. 5ST210883 Brand: 5 STAR

Age: 19 mths

S. 5 STAR 060536

SIRE: 5 STAR 130022

D. 5 STAR 070914

S. 5 STAR 050455

DAM: 5 STAR 120874

D. 5 STAR 050956

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 9%

Consistent line of these 19 month youngsters. Abover average growth EBV's with 70% Motility and 86% morphology. Slick coated, sexual athletes that will fill up your weaning yard. Sire is DNA verified.

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5 STAR 210627

Calved: 17/10/20 H.B. No. 5ST210627 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 060536

SIRE: 5 STAR 130022

D. 5 STAR 070914

S. 5 STAR 120288

DAM: 5 STAR 180202

D. 5 STAR 100094

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 36%

Top 10% for 600 day growth EBV. Top 10% for 400 day growth EBV. A Lighter coloured sire with great carcass shape, fleshing and yield capacity without semen scarificing mobility. 95% motility. Sire DNA verified.



5 STAR 210627

5 STAR 210242

Calved: 23/12/20 H.B. No. 5ST210242 Brand: 5 STAR

Age: 21 mths

S. 5 STAR 140634

SIRE: 5 STAR 181097

D. 5 STAR 090080

S. 5 STAR 110686

DAM: 5 STAR 140316

D. 5 STAR 070815

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 17%

242 is in the top 15% for 600 day growth, top 20% for 400 day growth. Has a 38cm scrotal at 20 months with 90% motility. Sire is DNA verified. Thick set young sire with good capacity through rib to rump and broad topline.



5 STAR 210242

5 STAR 210736

Calved: 20/11/21 H.B. No. 5ST210736 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 110686

SIRE: 5 STAR 160282

D. 5 STAR 130812

S. 5 STAR 050462

DAM: 5 STAR 090061

D. 5 STAR 050691

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 23%

Top 35% for 600 day growth EBV. 39cm scrotal with 90% motility & 86% morphology. Ranked 2nd from 78 bulls in the 60 day feed trial. Sire is DNA verified.

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LOT 65

5 STAR 210628

Calved: 03/10/20 H.B. No. 5ST210628 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 110686

SIRE: 5 STAR 180452

D. 5 STAR 110721

S. 5 STAR 100258

DAM: 5 STAR 180468

D. 5 STAR 140090

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 29%

Large framed sire with top end growth. Top 5% for 600 day EBV. Top 5% for 400 day EBV. Top 1% for weaning / 200 day EBV. Plenty of milk in this line with +6 milk EBV. 42cm scrotal with 90% motility and 84% morphology.

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SENEPOL / BELMONT BULLS

LOT 66

5 STAR 210714

Calved: 30/08/20 H.B. No. 5ST210714 Brand: 5 STAR

Age: 24 mths

S. 5 STAR 060536

SIRE: 5 STAR 140634 HEFNER

D. 5 STAR 080042

S. 5 STAR 140215

DAM: 5 STAR 171012

D. 5 STAR 140729

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 30%

Top 15% for 600 day growth. Top 10% for 400 day growth. 43cm scrotal with 75% motility. His da was 1 of only 10% of heifers that conceived as a yearling in the height of the worst drought in our memory 2018/2019. Sire is Herd recorded, Not DNA verified.



5 STAR 210714

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5 STAR 210809

Calved: 05/08/20 H.B. No. 5ST210809 Brand: 5 STAR

Age: 25 mths

S. CBN 040020

SIRE: 5 STAIR STAIRMASTER 16L601

D. 5 STAR BRANDY 110062

S. GRC 97065

DAM: MTE 070217 BONSMARA

D. MTE 990711

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 33%

Very thick set stairmaster son showing the high yielding traits he is reknown for. top 25% for 600 day wt EBV.



5 STAR 210809

5 STAR 210720

Calved: 26/08/20 H.B. No. 5ST210720 Brand: 5 STAR

Age: 24 mths

S. 5 STAR 060536

SIRE: 5 STAR 140634

D. 5 STAR 080042

S. 5 STAR 110013

DAM: 5 STAR 170956

D. 5 STAR 090751

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 33%

A thick set son of Herner, reknown for carcase yield and thickness. Also out of heifner in the 10% that conceived in the worst drought in our memory. 2018/2019.

5 STAR 210620

Calved: 16/10/20 H.B. No. 5ST210620 Brand: 5 STAR

Age: 23 mths

S. 5 STAR LONGFELLOW 060530

SIRE: 5 STAR 130022

D. 5 STAR 070914

S. 5 STAR 15B240

DAM: 5 STAR 180547

D. 5 STAR 140243

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 8%

Top 8% of Tropical breeds for re-breeding. Outstanding credentials for fatser conceptions in northern Australian environments. 40cm scrotal with 90% motility. Fertility Plus! Coupled with top 30% for 600 day growth ensures 620 is a high performance package.



5 STAR 210620

5 STAR 210824

Calved: 23/10/20 H.B. No. 5ST210824 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 14B215

SIRE: 5 STAR 170626

D. 5 STAR 140295

S. AA CO SER128

DAM: 5 STAR 130058

D. HAZ 060316

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 26%

Ranked 13th from 78 bulls in the 60 day feed trial. Beautifully bodied bull with good depth and capacity. 41cm scrotal at 20mnths of age. Sire is DNA verified.

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BLACK SENEGUS BULLS

LOT 71

5 STAR 210120

Calved: 08/11/20 H.B. No. 5ST210120 Brand: 5 STAR

Age: 22 mths

S. CBN 04020

SIRE: SSR 160602

D. SST 090019

S. NWPE 111

DAM: BOORAGUL FLEUR NTVK47

D. BOORAGUL FLUER G40

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 28%

Top 10% for 600 day EBV. Top 10% for 400 day EBV. Top 5% for 200 day EBV. A great mix of high performance senepol and angus genetics. Clean coated, Tropically adapted angus infused genetics for Northern Australia. Sire is DNA verified.

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SOUTHERN STAR RURAL 210126

Calved: 15/11/20 H.B. No. SSR210126 Brand: SSR

Age: 22 mths

S. ANTIGUA KINGSTON IPM 07004

SIRE: 5 STAR 0008

D. CBN 04-191

S. BHRG 548

DAM: BOORAGUL NTVK 16 (AI)

D. BOORAGUL FLEUR G548

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 43%

Top 15% for 600 day growth. Top 15% for 400 day growth. Well Fleshed young sire with good broad topline. The Booragul genetics have done well in Northern Australia and we thick 126 will go on and do a great job in northern environments.



SSR210126

SSR 220240

Calved: 01/07/21 H.B. No. SSR220240 Brand: SSR

Age: 15 mths

S. CBN 04020

SIRE: SSR 160602

D. SST 090019

S. SELECT HAZELDEAN SEWELIS SIRE

DAM: SSR SP135

D. SELECT HAZELDEAN COW

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 4%

240 has been a standout calf since birth out of Hazeldean Senegus Cow by proven 5 Star Sire 160602. Nice long deep bodied animal with good fat cover. he has outstanding scrotal for a yearling and being in the top 4% for rebreeding this bull is ready to go to work.

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LOT 74 SSR 220235

Calved: 01/08/21 H.B. No. SSR220235 Brand: SSR

Age: 14 mths

S. 5 STAR 160294

SIRE: 5 STAR 190680

D. 5 STAR 170907

S. HAZELDEAN SELECT SENEGUS SIRE

DAM: SSR SP192

D. HAZELDEAN SELECT SENEGUS DAM

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

This young yearling sire is also out of selected Hazeldean Senegus Female and is displaying some real power in the rear end. Matched with his 36cm scrotal, he ticks all the boxes to improve productivity in any herd.

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5 Star Wins the Growth Rate Section of the Callide Dawson Carcase Competition

13 OUT OF 14 YEARS

- **2022: 1**st Liveweight gain in the 100-day Bullocks. [143hd entered] **2.76 kg** a day. Also, a **3**rd in the 100-day Bullocks and a **3**rd in the domestic heifer. [82 hd entered]
- 2021: 1st and 2nd in the domestic heifer weight gain, and 2nd in the 100-day Bullock weight Gain. [2.76 kg a day]
- **2020: 1**st Live Weight in the 100-day bullocks, **3.58 kg** a day [122 hd entered]. Also, a **2**nd in the live weight gain of the domestic Heifers.
- **2019:** Only a 2nd placing in the Heifers. Mass sackings.
- 2018: Maynard Family entries came 1st, 2nd, & 3rd. 3.71 Kg a day. [118 hd entered] A current record for the 35 years the comp has been operating. 1st weight gain for the domestic heifer as well.
- 2017: 1st and 2nd in the live weight of the domestic heifers.
 2nd in the live weight gain of the bullocks. 2.76 kg a day for 100 days.
 [over 300 entries]
- **2016: 1**st live weight gain in the 100-day bullocks, **2.82 kg** a day, and **2**nd in the heifers, with **3.00 kg** a day
- **2015:** 1st, 2nd, 3rd in the domestic heifers. **2.80 kg a day.**
- **2014: 1**st **and 3**rd in the weight gain of 100-day bullocks. with **2.91 kg** a day. plus **3**rd in the live weight gain of the domestic heifers.
- **2013: 1**st, a 5 Star bullocks win weight gain section: **2.85 kg** a day for 100 days.
- **2012: 1**st, 5 STAR Heifer wins the live weight gain, with **2.81 kg** a day, and **3**rd in the 100-day bullocks with **2.75 kg** a day.
- 2011: 1st 2nd 3rd, in the domestic heifer, and 1st & 3rd live weight in the 100-day Bullocks. 2.87 kg a day.
- **2010:** 1st 2nd 3rd ,4th,5th,6th & 8th, in the weight gain of the 100-day Bullocks. 2.95 kg a day.
- 2009: 5 Star Bullock wins, 100-day weight gain section with 2.94 kg a day.

SSR 220257

Calved: 29/09/21 H.B. No. SSR220257 Brand: SSR

Age: 12 mths

S. 5 STAR 160274

SIRE: 5 STAR 190680

D. 5 STAR 170907

S. BSCJ4

DAM: SSR 171608

D. BOORAGUL FLEUR K47

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 50%

This bull is underwritten with quality angus genetics. His dame by BSCJ4 has an impressive +126/600 day Wt as well as a - 3.8 Days to calving figure. The sire BSCFF3, also has a +135600 Day wt and a - 3.9 for the same traits. Sire is DNA verified.

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LOT 76

SSR 220252

Calved: 20/09/21 H.B. No. SSR220252 Brand: SSR

Age: 12 mths

S. 5 STAR 160274

SIRE: 5 STAR 190680

D. 5 STAR 170907

S. NTVK 18

DAM: 5 STAR 171608

D. BOORAGUL FLEUR K 83

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 36%

This young sire is out of Booragul Angus Dam by proven Angus sire NTVK 18. He displays the power of 190680, reknown for his "Punch" inherited in his calves. 36cm scrotal, means 252 is ready for work. 50% angus, 50% senepol. Sire is DNA Verified.

SENELAIS BULLS

LOT 77

5 STAR 211309

Calved: 25/11/20 H.B. No. 5ST211309 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 110243

SIRE: 5 STAR 160506

D. 5 STAR 110722

S. 5 STAR 060536

DAM: 5 STAR 100097

D. FERNVALE A125

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 26%

Sen/Char. 3/4 sen 1/4 char. Top 10% for 600 day EBV. Top 10% for 400 Day EBV. Top 10% for 200 day EBV. 41cm scrotal with 75% motility.

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5 STAR 211305

Calved: 22/11/20 H.B. No. 5ST211305 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 110243

SIRE: 5 STAR 160506

D. 5 STAR 110722

S. FERNVALE ZIG ZIG

DAM: 5 STAR 080525

D. HAZ 02-12

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 13%

3/4 Sen, 1/4 Char. Top 15% 600 day growth. Top 10% 400 day growth. 39cm scrotal with 70% motility. Grand old dam just culled at 14 years of age.



5 STAR 211305

5 STAR 210841

Calved: 01/02/21 H.B. No. 5ST210841 Brand: 5 STAR

Age: 19 mths

S. 5 STAR 110686

SIRE: 5 STAR 160328

D. 5 STAR 130369

S. MOONCOOL DP2K277E

DAM: 5 STAR 180853

D. 5 STAR 140147

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 22%

3/4 Sen, 1/4 Char. Top 1% for 600 day growth. Top 5% for 400 day growth. Top 5% for 200/Wean EBV. Comforting to know the cross bred EBV's can be compared with purebreds in the Tropical Composite Register and Genomic Breeding Values. Sire DNA verified.

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5 STAR 210900

Calved: 09/11/20 H.B. No. 5ST210900 Brand: 5 STAR

Age: 22 mths

S. MOONCOOL DP2K2773

SIRE: 5 STAR 180469

D. 5 STAR 140003

S. 5 STAR 160039

DAM: 5 STAR 190628

D. 5 STAR 160648

3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

One of my favourites. The G.B.V information has not returned in time for the catalogue print. But 900 is an impressive carcass bull. Not only does he display good muscle pattern but he has good finish or good even fast cover the rib to the rump. I think a lot of this bull.



5 STAR 210900

STUD STOCK — AUCTION TERMS AND CONDITIONS OF SALE

IMPORTANT NOTE!

All bids shall be treated as offers made upon the following Terms and Conditions of Sale and all persons present are admitted to attend the sale on the basis that they gave notice of these Terms and Conditions.

- 1. The highest bidder shall, subject to Condition 2, be the Purchaser provided that the Vendor reserves the right to bid either by himself or through his Agent or Auctioneer and should any dispute arise among the bidders for any lot, during or immediately after the sale of the lot, it shall be settled at the Auctioneers absolute discretion who may, should one of the disputants advance, put the lot or lots up again. The bidding from time to time shall be regulated by the Auctioneer and no bid shall be retracted.
- 2. The sale will be conducted on a "Sale" or "No Sale" basis whereby the lot for sale shall be knocked down to the highest bidder, but the sale will be subject to the acceptance of the highest bid by the Vendor who will immediately after the fall of the hammer declare "Sale" or "No Sale". Should the Vendor reject the bid of the highest bidder such bidder will have the right of first refusal of the lot at the Vendor's nominated price for one hour after the lot has been passed out of the ring on the Terms and Conditions herein set forth in so far as they shall apply.
- 3. The details of the Purchaser, the purchase price and the lot sold as recorded by the sale clerk for and on behalf of the Auctioneer shall be equally binding on both Purchaser and Vendor.
- 4. The Auctioneer expressly reserves the right, without giving any reasons therefor, to:—
 - (a) Refuse to acknowledge any bid;
 - (b) Withdraw any lot or lots before or during the sale;
 - (c) Exclude any person from the auction venue should it think fit.
- 5. Each lot in all cases shall be at the risk and expense of the Purchaser upon acceptance of his bid by the Vendor or upon acceptance of the highest bidder's offer by the Vendor whichever shall be the earlier.
- 6. Except as expressly provided in these Terms and Conditions of Sale no guarantee or warranty shall be given in respect of any lot sold under these Conditions as to pedigree, sex, age, breeding condition or otherwise howsoever and no guarantee, warranty or condition whatsoever shall be implied from any affirmation made before or at the time of the sale, or from any circumstances of the sale, but in all cases where a guarantee is intended the same shall attach and be enforceable only if reduced to writing before delivery of the lot and signed by the Vendor or by the Auctioneer acting as agent for the Vendor, and the absence of such writing shall be conclusive evidence in case of dispute that no guarantee, warranty or condition whatsoever was given or implied.
- 7. In the event of any dispute in respect of the sale of any lot:
 - (i) The Purchaser shall nevertheless be obliged to pay to the Auctioneer the full purchase price and any other monies or interest payable by the Purchaser in accordance with these terms and conditions;
 - (ii) The Vendor and the Purchaser shall resolve the dispute between themselves;
 - (iii) The Auctioneer shall have no liability or responsibility in regard to the dispute; and
 - (iv) No lot shall be returned to the Auctioneer and the Purchaser shall indemnify the Auctioneer for all costs, expenses and damages which the Auctioneer is put to or incurs by reason of the Purchaser so doing.
- 8. The name of the Vendor for whom the Auctioneer acts is acknowledged to have been furnished to Purchasers prior to the sale and further particulars will in all cases be furnished to a Purchaser if required. In the case of any dispute the remedy of the Purchaser shall be against the Vendor only and in no case or under any circumstances against the Auctioneer who is to be regarded for all intents and purposes as agent for a disclosed principal.
- (a). PAYMENT Unless prior credit arrangements have been made in writing with the Auctioneer the full purchase price for each lot shall be due and payable to the Auctioneer in cash upon acceptance of the highest bid or the highest bidder's offer by the Vendor and prior to delivery. Notwithstanding that delivery is given to or possession obtained by the purchaser or his representative prior to the payment of the purchase money in full the property in any lot which is sold shall not pass to the Purchaser until the full purchase price and all cheques, promissory notes, bills of exchange, acceptance orders or drafts given in connection with such payment have been paid and liquidated and until property shall pass, the Purchaser shall hold such lot as bailee, provided that in all cases should such payment not have been made and liquidated within 14 days of the date of the sale the Auctioneer reserves the right to:—
 - (i) Rescind the contract on behalf of the Vendor and repossess and resell any lot;
 - (ii) Recover from the Purchaser interest upon the purchase price at a rate per annum which aggregates the AMBA Bill rate and two percentum. For the purposes of this condition, the expression "the AMBA Bill Rate" is the rate published by the Australian Merchant Bankers Association in good faith as at the date of the sale as its bill rate for 180 day bills of exchange expressed as a percentage per annum. If at any time the AMBA Bill Rate becomes unavailable for any reason, the Auctioneer shall determine and advise the Purchaser of the interest rate to apply for the purposes of this condition.
 - (b) The Auctioneer is selling as the del credere agent of the Vendor and the full purchase price of any lot sold shall be payable by the Purchaser to the Auctioneer and be fully recoverable by the Auctioneer in its own name.
- 10. If the Purchaser shall neglect or fail to comply with any of the within conditions, any lot purchased by him may be immediately resold by public auction or private contract, with or without notice, at the risk of the former Purchaser, who will be held responsible for all loss and expenses arising out of such resale and shall not participate in any profit accruing therefrom.
- 11. Any Vendor or Purchaser removing the sale number from any lot after it has been sold will fully indemnify all affected parties for any loss, costs or damage should the lot be wrongly delivered.
- 12. The Purchasers, if any more than one, shall be jointly and severally bound by these Terms and Conditions and shall jointly and severally carry out and perform same.

- 13. Any person who advances a bid on a lot shall do so on the expressed condition and understanding that should that person's bid be the highest bid and such bid is accepted by the Vendor then that person will be held personally liable for the price so agreed upon, regardless of the fact that that person may be acting on behalf of another party, either disclosed or undisclosed to the Vendor or Auctioneer, provided however, that this Condition shall not in any way negate the Vendor's right to claim against any principal and in such case the bidder's liability shall be construed to be by way of guarantee.
- 14. The Auctioneer may, should it think fit, make arrangements on a Purchaser's behalf for the feeding, watering, trucking, shipping of and general attendance to any lot after sale but no responsibility will be accepted by the Auctioneer and all such service will be at the Purchaser's risk and expense.
- 15. No lot will be delivered until the sales invoice has been checked and signed by the Purchaser or his duly authorised representative.
- (a). Each lot in all cases shall be sold with all faults, if any and excepting those conditions and warranties implied by the Trade Practices Act or any applicable State legislation which cannot be contractually excluded and excepting conditions and warranties expressly contained in these Terms and Conditions of Sale, any express or implied condition, statement of warranty, statutory or otherwise, is hereby excluded. The Auctioneer is not liable in respect of any error, misdescription or omission shall entitle the Purchaser to annul the sale or reject the lot or claim any compensation, damage or abatement in price.
 - (b). Each lot will be sold subject to passing all veterinary tests required by the law of the state or country to which the Purchaser intends to transport that particular lot, such tests to be undertaken at the Purchaser's expense and concluded immediately following the sale. In the event of a lot failing to pass these tests, the sale shall be null and void, any purchase moneys paid by the Purchaser shall be refunded and property in the lot shall revert to or remain with the Vendor.
- 17. Guarantees of Fertility:-
 - (1) Bulls. Save and except for calves at foot, all bulls are guaranteed breeders and to so prove within six months of the date of sale or by reaching the age of 24 months whichever date shall be the latter.
 - (2) Females. Save and except for female calves at foot, all females are guaranteed to be in calf or go into calf within 6 months of the date of sale or by the age of 30 months whichever date shall be the latter. A positive pregnancy test certified by a qualified veterinary surgeon shall be sufficient evidence that the animal is in calf.
 - (3) Claims under Clauses 17 (1) and 17 (2) guarantees of fertility shall be made to the Vendor within six months from the date of sale or prior to the animal entering a guarantine area other than on the Vendor's property.
 - (a) All claims must be accompanied by a veterinary certificate issued by a registered veterinarian in accordance with the guidelines established by the Australian Association of Cattle Veterinarians which shall identify the basis of the claim.
 - (b) Infertility resulting from injury or disease occurring after the sale of the animal shall not be covered by this guarantee. .
 - (c) The Vendor retains the right to have the animal placed on a property nominated by him or returned to his own property for further assessment of fertility for a period not exceeding six months. In the event of the animal being proven fertile within the period such status shall be confirmed by a certificate issued by a registered veterinarian in accordance with the guidelines established by the Australian Association of Cattle Veterinarians and costs incurred shall be borne by the purchaser. In the event of the animal not being proven fertile within the period the costs incurred shall be borne by the vendor.
 - (4) Liability of a Vendor. Except for costs defined elsewhere in the conditions of sale, the liability of a Vendor in respect of claims relating to fertility shall not exceed the purchase price of the animal(s) or provide mutually agreed upon replacement animal(s).
 - (5) Refunds. In the event of a claim being substantiated and the purchase price being refunded, the animal/s shall automatically become the property of the Vendor and be returned to him or disposed of according to his instructions at his expense.
 - (6) This guarantee shall be voided by the Purchaser if:
 - a) The animal is returned to the Vendor.
 - (i) In poor physical condition or with any injury;
 - (ii) tests carried out on behalf of the Vendor within fourteen days of such return proved positive to any diseases which may affect the animals fertility or ability to breed naturally.

OR

- (b) The Purchaser has collected and stored semen from a bull or embryos from a female.
- (7) In the event of a dispute as to whether a lot is a breeder, such dispute shall be resolved by the Vendor and the Purchaser and the Auctioneer, while he will use his best endeavours to assist, shall have no liability or responsibility in that regard. In the event that a lot is alleged or proved not to be a breeder, the Purchaser shall nevertheless be obliged to pay the Auctioneer the full purchase price and any other monies or interest payable by the Purchaser in accordance with these Terms and Conditions.
- (a). Each lot shall be at the risk of the Vendor in respect of any damage or injury, whether by disease, accident or otherwise, or whether caused by the negligence of the Auctioneer for the period that the lot be in the custody of the Auctioneer, unless such lots shall have been sold in which latter case such lot shall be at the risk of the Purchaser in all such respects.
 (b) If any Vendor brings to the sale premises any lot which is dangerous, or infected with any disease, that Vendor shall be liable for all injury, damages, costs, losses or expenses which the Auctioneer may sustain, incur or be put to either directly or indirectly as a result of the Vendor so doing. The Auctioneer reserves the right, at its absolute discretion, to exclude from the sale, or put out of the sale venue or dispose of, any lot which in its opinion shows signs of any disease, whether infectious, contagious or not, or of any serious fault or of being dangerous.

- 19. DELIVERY Except at the discretion of the Auctioneer no lot shall be delivered to the Purchaser unless payment of the purchase money together with any additional charges incurred including those expenses incurred by the Auctioneer pursuant to Condition 14 hereof, is first made by the Purchaser to the Auctioneer. Release of lots may be withheld by the Auctioneer until personal cheques are cleared.
- 20. In these Conditions:-
 - (a) References to "Auctioneer" shall be taken to mean as the context so admits, the Selling Agent or any member, subsidiary or related corporation or body, officer, agent or employee thereof, authorised by the Vendor to conduct the sale of the lot:
 - (b) "Purchaser" shall have the meaning ascribed to it in Condition 1;
 - (c) "Vendor" shall mean the person or corporation upon whose account lots are offered for sale and where a stud or farm is named shall mean the proprietor of that stud or farm;
 - (d) "Lot" shall be taken to mean the animal offered for sale and/or sold by the Auctioneer on behalf of a Vendor.

IMPORTANT NOTICE

The Selling Agent, its members, subsidiary or related corporations, officers, agents and employees for themselves and for those for whom they act while exercising due care provide all information without responsibility and give no guarantee whatsoever as to its accuracy.

All persons who attend the Sale do so entirely at their risk and the Selling Agent, its members, subsidiary or related corporations, officers, agents, employees and its principals, for themselves and for those for whom they act, do not assume or accept any responsibility or liability of whatever nature for any injury or damage whatsoever which may occur.

- NOTES -



LOT 6, 5ST210815



LOT 35, 5ST210657



LOT 59, 5ST210881

