2024 = 22nd Annual



5 STAR SENEPOL BULL SALE

TO LOTS

Gracemere CQLX Saleyards
111.00am = Monday, 23rd September, 2024



Australia's Largest Senepol Herd



LOT 7 - 230716



LOT 22 - 231500

5 STAR SENEPOL **BULL SALE**

SELLING

MONDAY SEPTEMBER 23rd, 2024 At CQLX Gracemere Selling Complex, 11:00am

70 BULLS

- 60 SENEPOL BULLS
 - 8 SENEPOL/CHAROLAIS BULLS
 - **BLACK SENEGUS BULLS**

For more information: Contact

GEOFF MAYNARD Ph: 0429 026 121

BONNIE MAYNARD Ph: 0457 464 515

or Email: geoff@5stargenetics.com.au

Sale is Interfaced with: AuctionsPlus

Selling Agents:



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



Dane Pearce: 0439 917 428 Mark Scown: 0438 878 718

We at Maynard Cattle Co, cordially invite all Cattlemen and Cattlewomen, to attend the 5 Star Sale on Monday 23rd of September 2024, at 11:00 Am, at The Gracemere Selling Complex.

60 Senepol Bulls

We will be offering 60 Senepol Bulls, that have been bred on forest country at Mt Eugene, 45 Km North East of Biloela or Belmont Research Station 12 Kilometres north east of Rockhampton. These bulls are selected from over 940 progeny generated from 1100 performance recorded breeders, with access to Ticks, Fly, Lantana, and at Belmont, Crocodiles. Animals are culled on growth, temperament, yearling scrotal, structure, and dam rebreeding rates. The entire herd is recorded on the tropical composite register, ensuring comparable ebvs on purebreds and crossbreds alike. We sire-verify by dna evaluation, the entire calf crop, [excluding a few 'no results or failed samples from the lab]. All our Senepol Bulls are registered on the tropical composite register, if anyone requires registration with another breed society or platform, please enquire about eligibility before the sale.

Genomic Breeding Values for Rebreeding

For the third year running, we are offering an objective figure, for faster rebreeding, based on genomic testing. We have been participating in the Northern Genomic research with Prof Ben Hayes, and Elsie Dodd, of the University of Qld, over the past 7 years. Testing over 35,000 animals in a varied northern environments. Evey lot has been assessed for faster rebreeding, as a percentile in the north Australian Herd, running in north Australian environments, with North Australian Breeds of Cattle'. The figure display e.g.: <u>Top 18%</u>, means <u>Top 18% of all animals in Northern Australia.</u>

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 North Australia. The most important Trait for productivity in our 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 and information was derived in these environments.

Senelais, and Senegus Bulls

We are also offering 8 cream Senelais Bulls [Senepol/Charolais] and three Black Senegus [Senepol/Angus] bulls. All have comparable ebvs to the Senepol Bulls, being on the tropical composite register, and all have gbvs for rebreed P4 trait, that can be compared to each other. We Believe, we are the first stud that offers this comparable ebv/gbv statistics for purebred and crossbred bulls, at an auction sale in Australia.

Outside Charolais and Angus Genetics are derived from Ayr, Reid and Advance Charolais studs, along with Karoo, Booruagul, and Myers Angus Stud. Access to these top end breeds, can only help production traits and hybrid vigour in our client's herds.

Semen Tested and Sire Verified

All Bulls have been semen tested for motility and morphology, through Ced and Adam Wise and the Rocky Repro Laboratory. All lots have been sampled for sire verification, there are 5 lots that came back with a failed dna sample, and we hope to have them confirmed by sale time.

Callide Dawson Carcase Competition

The Maynard Family was fortunate enough to have had tremendous success at Australia's largest annual Carcase Competition, in 2024, The Callide Dawson Carcase Competition.

Winning 11 ribbons and awards on the night. The largest number by any exhibitor.

For the **16 years out of 17 years**, the Maynard Family have proudly won the growth rate section in the Bullocks, Heifers or Both.

In addition, we were lucky to win

Class 9, Pen of three heifers [1st & 4th] from 84 head

Class 6, Single bullock [1st & 2nd] from 44 head

Class 10, Single Trade Heifer [4th & 5th] 46 head

Live Wt Gain: Bullocks 1ST, 3.63 KG A DAY. [148 head]

LIVE Wt Gain: in Trade steer: 2nd, 2.39 kg a day [155 head]

Live Wt Gain: in Trade heifer: 1st & 2nd [120 head]

The winning growth rate Bullock put on 3.63 kg a day for 100 days,

going in at 459 kg and coming out at 822 kg 100 days later.

Digital Platforms

The sale will be interfaced with Auctionsplus and stocklive. We plan to have videos of individual bulls up on these platforms for anyone unable to attend the sale.

Vaccinations

All sale lots will have had 2 shots of 3-day vaccine, 2 shots of Vibrio, plus 3 germ Blood, Botulism, and 7in 1.

MEET & GREET

Sunday Night September 22nd
7 pm to 9 pm

Sun Palms Hotel, Rockhampton

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

5 Star wins the Growth Rate Section of The Callide Dawson Carcase Competition

15 OUT OF 16 YEARS

2024

- 1st WEIGHT GAIN: 100-DAY BULLOCKS, 148 ENTRIES, 3.63 KG/DAY. 2nd HIGHEST ON RECORD IN 36 YEARS.
- Plus 1st & 2nd weight gain in trade heifers, (120 entries).

2023:

- 1st weight gain for 100-Day bullocks, 3.16 kg/day (155 entries).
- 3rd weight gain: 100-Day bullocks.
- **3rd** weight gain: 70-Day heifers.

2022:

- 1st liveweight gain: 100-day bullocks, 2.76kg/day (143 entries).
- 3rd in the 100-day bullocks.
- 3rd in the domestic heifer (82 entries).

2021:

- 1st and 2nd in the domestic heifer weight gain.
- 2nd in the 100-day bullock weight gain, 2.76kg/day.

<u>2020:</u>

- 1st liveweight gain: 100-day bullocks, 3.58 kg/day (122 entries).
- 2nd liveweight gain in the domestic heifers.

2019:

Only a 2nd placing in the heifers. Mass sackings.

2018:

- 1st ,2nd, & 3rd liveweight gain bullocks, 3.71 kg/day (118 entries). A <u>current record</u> for the 36 years the comp has been operating.
- 1st weight gain for the domestic heifer.

2017:

- 1st and 2nd liveweight gain: domestic heifers.
- 2nd liveweight gain: 100-day bullocks, **2.76 kg/day** (over 300 entries).

2016:

- 1st liveweight gain: 100-day bullocks, 2.82kg/day.
- 2nd in the heifers, 3.00 kg/day.

2015:

• 1st, 2nd & 3rd liveweight gain: domestic heifers, 2.80kg/day.

2014:

- 1st & 3rd liveweight gain: 100-day bullocks, 2.91kg/day.
- 3rd liveweight gain: domestic heifers.

2013:

• 1st liveweight gain: 100-day bullocks, 2.85kg/day.

2012:

- 1st liveweight gain: heifer, 2.81kg/day.
- 3rd liveweight gain: 100-day bullocks, 2.75kg/day.

2011:

- 1st, 2nd & 3rd liveweight gain: domestic heifer.
- 1st & 3rd liveweight gain: 100-day bullocks, 2.87kg/day.

2010:

• 1st, 2nd, 3rd, 4th, 5th, 6th & 8th liveweight gain: 100-day bullocks, 2.95kg/day.

2009:

• 1st live weight gain: 100-day bullocks, 2.94kg/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.

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).

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

			Difference
	Brahman	F1 Senepol	(F1 Sen - Brah)
Number of animals (N)	30	53	
Avg induction weight 15/2/14 (kg)	200 E	212.2	2.0

Avg. induction weight 15/3/14 (kg) Avg final weight 14/7/14 (kg) 501.3 526.7 25.4 Avg. P8 Fat at DDRF 26/2/14 (mm) 2.4 1.6 -0.8

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.

10.6

1.54

10.5

1.71

-0.1

0.17

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 P8 Fat 14/7/13 (final) (mm)

Avg. Overall ADG (kg/day)



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]

SENEPOL BULLS

LOT 1

5 STAR 230708

Calved: 08/10/22 P. H.B. No. 5ST230708 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 170626

SIRE: 5 STAR 200082

D. 5 STAR 170089

S. 5 STAR 150240

DAM: 5 STAR 180219

D. 5 STAR 150745

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 4%

A brilliant all round package to start the sale. 708's Dam calved at 2 years, and has calved like clockwork ever since. 5 from 5 years, including 2018 & 2019, our driest 2 years in my lifetime. 708's Sire's Dam has successfully achieved the same. This coupled with 600 day growth, in the top 10% of the entire composite register, completes 230708 as an entire production package.



5 STAR 230708

5 STAR 231310

Calved: 17/10/22 P. H.B. No. 5ST231310 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 13022

SIRE: 5 STAR 170650

D. 5 STAR 090018

S. 5 STAR 100345

DAM: 5 STAR 180168

D. 5 STAR 060917

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 1%

An outstanding young sire, dark red in colour, good frame, plenty of capacity, top 1% for re-breed. 1310's Dam has had 4 calves in 4 years underwriting his genomic re-breeding results. His Sire is a trait leader for 200, 400 & 600 day weight. Hard to go past.

\$

LOT 3

5 STAR 230715

Calved: 10/10/22 P. H.B. No. 5ST230715 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 170626

SIRE: 5 STAR 200082

D. 5 STAR 170089

S. 5 STAR 120029

DAM: 5 STAR 180082

D. 5 STAR 160160

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 5%

Again, this son of 5ST200082, is delivering the goods.

Top 5% for 600 day growth, Top 5% for faster re-breed. 715's Dam has had 5 calves in 5 years, in quick succession, first calving as a 2 year old. 715's Sire's (200082) Dam, also having 5 calves in 5 years, producing this at some of our driest times. 39cm scrotal & 90% motility.

\$	

5 STAR 231319

Calved: 25/10/23 P. H.B. No. 5ST231319 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 13022

SIRE: 5 STAR 170650

D. 5 STAR 090018

S. 5 STAR 150013

DAM: 5 STAR 180118

D. 5 STAR 150303

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 17%

Top performance underlines this Lot's credentials, 1319.

Top 5% for 200 day, 400 day & 600 day growth. Coupled with Top 17% genomic faster re-breed. His Dam has had 4 calves in 4 years, giving assurance to the genomic results.



5 STAR 231319





Wet Rebreed

Top 8%

P4M - AKA WET REBREED

Pregnant within 4-months of calving (P4M) is the wet rebreed trait for GBVs. Indicates the lifetime ability of a female in the mating herd to have a calf every year.

Contact Us

www.blackboxco.com.au genomics@blackboxco.com.au Elsie: 0427 993 779

Shannon: 0411 780 931

5 STAR 231213

Calved: 14/10/22 P. H.B. No. 5ST231213 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 130839

SIRE: 5 STAR 190518

D. 5 STAR 160322

S. BAU J30101

DAM: BAU P80057

D. BAU K40064

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 23%

A larger frame Sire with above average growth and a faster re-breed genomic test putting him in the top 23% of the Northern Australian cattle herd. Frame, fertility, function.

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LOT 6

5 STAR 231321

Calved: 30/11/22 P. H.B. No. 5ST231321 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 13022

SIRE: 5 STAR 170650

D. 5 STAR 090018

S. 5 STAR 110686

DAM: 5 STAR 180411

D. 5 STAR 140209

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 9%

A well fleshed Son of 650, 1321 again ticks the boxes of production.

Top 15% for 200 day weight, Top 15% for 400 day weight, Top 15% for 600 day weight.

Top 9% for faster re-breed. His dam has had 4 calves from 4 years. A good all round package.

Ψ

5 STAR 230715

Calved: 07/10/22 P. H.B. No. 5ST230715 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 160603

SIRE: 5 STAR 190323

D. 5 STAR 091043

S. 5 STAR 160225

DAM: 5 STAR 190693

D. 5 STAR 171171

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 62%

Thick set young Sire, with plenty of growth and yield. His Dam has had 3 calves from 3 years and his Dam's Sire has a -2.3 days to calving E.B.V. 75% motility and 72% morphology.



5 STAR 230715

5 STAR 230725

Calved: 17/10/22 P. H.B. No. 5ST230725 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 140215

SIRE: 5 STAR 170626

D. 5 STAR 040295

S. 5 STAR 130839

DAM: 5 STAR 170820

D. 5 STAR 110380

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 15%

A moderate frame Sire with plenty of thickness. Lower birth weight EBV, and his Sire has -3.9 to calving EBV. 44cm scrotal circumference, with 80% motility and 84% morphology.



5 STAR 230725

5 STAR 230779

Calved: 10/10/22 P. H.B. No. 5ST230779 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 160603

SIRE: 5 STAR 190323

D. 5 STAR 091043

S. 5 STAR 100237

DAM: 5 STAR 150202

D. AA CO SE6R13

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 68%

A dark red young Sire, with above average growth. Good top line with extra length. Coupled with above average growth is a 45cm scrotal circumference with 85% motility and 93% morphology.



5 STAR 230779

5 STAR 230807

Calved: 10/10/22 P. H.B. No. 5ST230807 Brand: 5 STAR

Age: 23 mths

S. 5 STAR STAIRMASTER

SIRE: 5 STAR 210753

D. 5 STAR 120312

S. BAU J30070

DAM: BAU P80033

D. BAU J3058

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7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 13%

Top 10% in 600 day growth, top 10% in 400 day growth, top 5% in 200 day growth, top 13% in genomic re-breed. A well fleshed, high performance Sire with fertility and functionality.

A Maynard bullock from Mt Eugene win the growth rate section at this years Callide Dawson Carcase competition. 3.63 kg a day for 100 days. He went in at 459 kg and in 100 days was 822 kg. The second highest in the 36 year history of the event.

The top growth rate steer was another Maynard entry in 2018, that did 3.71 kg for 100 days.

5 STAR 230926

Calved: 13/11/22 P. H.B. No. 5ST230926 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 16044

SIRE: 5 STAR MESSIAH 200727

D. 5 STAR 140584

S. 5 STAR 130022

DAM: 5 STAR 190974

D. 5 STAR 120680

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 8%

One of our first sons of Five Star Messiah, and we aren't disappointed. 926 is in the top 5% for 600 day growth EBV, the top 5% for 400 day growth EBV and in the top 1% for 200 day EBV, and top 8% for re-breed GBV.

His Dam has had 3 calves in 3 years and due to drop the 4th in October. Definitely worth a second look.



5 STAR 230926

5 STAR 230927

Calved: 02/11/22 P. H.B. No. 5ST230927 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 160044

SIRE: 5 STAR MESSIAH 200727

D. 5 STAR 140584

S. 5 STAR 130022

DAM: 5 STAR 191001

D. 5 STAR 141003

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: To be determined by Sale

A thick, high capacity carcase bull in 927. He has his fathers broad topline and high yield abilities.

Top 20% for 600 day growth EBV. Top 20% for 400 day growth EBV. Top 3% for 200 day growth.

His Dam has 3 calves from 3 years and pregnant with the 4th.



5 STAR 230927

5 STAR 230900

Calved: 08/10/22 P. H.B. No. 5ST230900 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 160601

SIRE: 5 STAR 190609 (AI)

D. 5 STAR 050429

S. 5 STAR 160922

DAM: 5 STAR 200740

D. 5ST 160536

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 23%

A good all rounder.

Top 25% for 200 day growth. Top 23% for genomic re-breed plus 90% motility and 90% morphology. Great temperment and from an Internationally renown line of 5 Star Stairmaster.



5 STAR 230900

5 STAR 230901

Calved: 06/10/22 P. H.B. No. 5ST230901 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 160044

SIRE: 5 STAR MESSIAH 200727

D. 5 STAR 140584

S. 5 STAR 140160

DAM: 5 STAR 191142

D. 5 STAR 130574

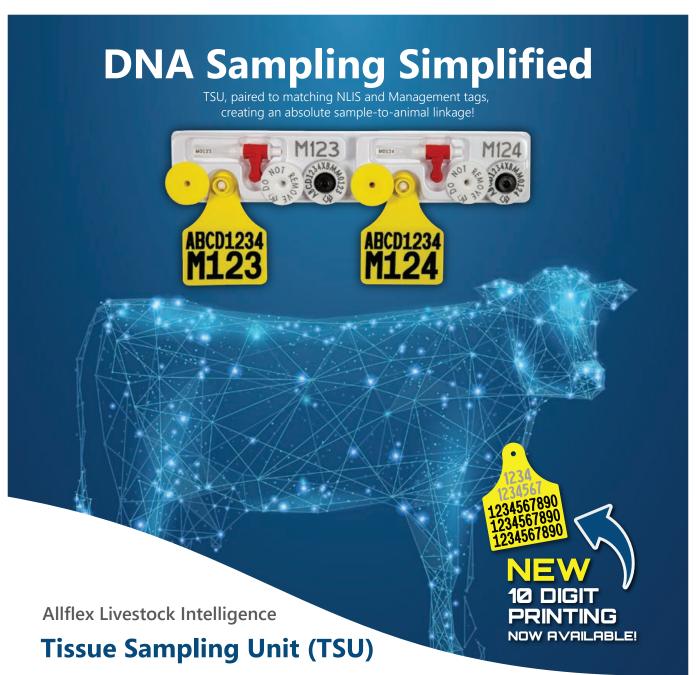
7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 23%

A moderate frame, carcase bull that displays thickness with ability to cover. Above average growth with 43cm scrotal with 95% motility and 91% morphology. Exceptional semen quality. His Dam has had 3 from 3 calving history with another due in October.

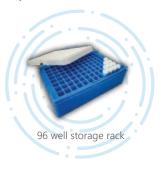


5 STAR 230901



- Clean, uncontaminated testing, yielding excellent lab results.
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96-vial well plate protects samples and is compatible with testing laboratories systems.



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Questions? 1300 138 247 or contact@allflex.com.au

allflex.com.au



5 STAR 230846

Calved: 22/10/22 P. H.B. No. 5ST230846 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 160506

SIRE: 5 STAR 190099

D. 5 STAR 090115

S. BAU J30101

DAM: BAU P80015

D. BAU J30073

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 9%

846 Sire, is a trait leader for 400 day growth. His Grand Sire has a days to calving EBV of -3.7, in the top 30% for days to calving. A 42cm scrotal circumference with 89% morphology, underwrites this young Sire's potential.



5 STAR 230846

5 STAR 230943

Calved: 10/11/22 P. H.B. No. 5ST230943 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 160044

SIRE: 5 STAR MESSIAH 200727

D. 5 STAR 140584

S. 5 STAR 150043

DAM: 5 STAR 190503

D. 5 STAR 160625

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 6%

Top 10% for 200 day growth EBV. Top 10% for 400 day growth EBV. Top 10% for 600 day growth EBV. Another great example of the "Messiah" line.

His Dam has had 3 calves in 3 years and pregnant with a 4th. Plus calving dates are coming forward.



5 STAR 230943

5 STAR 230917

Calved: 01/11/22 P. H.B. No. 5ST230917 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 170628

SIRE: 5 STAR 200389

D. 5 STAR 150151

S. 5 STAR 160274

DAM: 5 STAR 190683

D. 5 STAR 170613

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 4%

917's Sire is building a huge reputation. 389 is a trait leader for 200 day, plus his Dam has had 7 calves in 7 years with calving dates getting earlier.

917's Dam and Grand Dam (10 calves from 10 years) are now both selected to be donor females in our embryo transfer programs. A good consistent, high performance line, 46cm scrotal circumference.



5 STAR 230917

5 STAR 230774

Calved: 02/11/22 P. H.B. No. 5ST230774 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 160603

SIRE: 5 STAR 190323

D. 5 STAR 0910043

S. 5 STAR 130022

DAM: 5 STAR 190986

D. 5 STAR 150460

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 20%

774 has above average growth and his Dam has had 4 calves in 4 years, first calving as a 2 year old. His Grand Dam, 5ST150460 has had 7 calves in 6 years with 1 set of twins. He has 41cm scrotal circumference with 86% morphology.

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LOT 19

5 STAR 231002

Calved: 20/09/22 P. H.B. No. 5ST231002 Brand: 5 STAR

Age: 24 mths

S. 5 STAR 060536

SIRE: 5 STAR 160039

D. 5 STAR 100613

S. 5 STAR 130805

DAM: 5 STAR 181057

D. 5 STAR 140919

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: To be determined by Sale

1002 is an early growth Sire, being 395kg at 9 months of age. His Dam has plenty of milk and they were on good country to achieve that. Even with above milk, his Dam has calved 4 years in a row, being able to maintain that early spring calving rate.

His Sire, 160039, is a trait leader for 200, 400 & 600 day growth, and top 5% for marbling. He has a 40cm scrotal & 86% morphology.

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5 STAR 231008

Calved: 31/10/22 P. H.B. No. 5ST231008 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 140634

SIRE: 5 STAR 180803

D. HAZ 04-064

S. MTE 930249

DAM: 5 STAR 181074

D. 5 STAR 140452

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 43%

1008's Dam has had 4 calves from 4 years and due to have her 5th calf in October. 5 calves all born or to be born in October each year. That highly repeatable quick re-breed is what we look for in our Sire Lines.

41cm scrotal circumference with 90% motility and 82% morphology.

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LOT 21

5 STAR 231009

Calved: 04/10/22 P. H.B. No. 5ST231009 Brand: 5 STAR

Age: 23 mths

S. 5 STAR LONGFELLOW 060536

SIRE: 5 STAR 160039

D. 5 STAR 100613

S. 5 STAR 150240

DAM: 5 STAR 180906

D. 5 STAR 140803

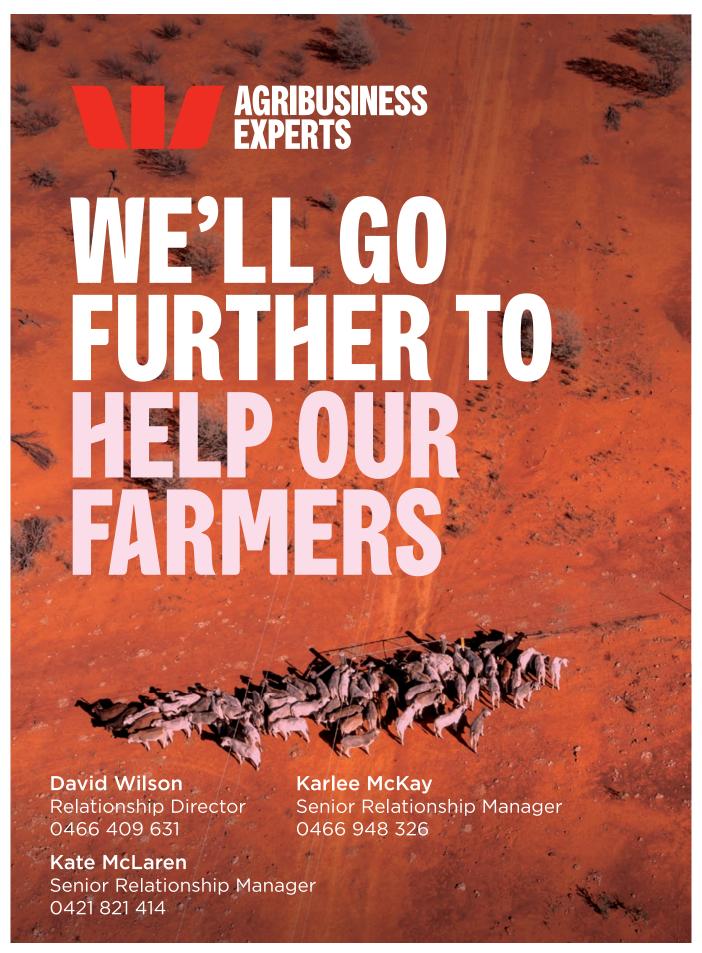
7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 28%

Top 10% 600 day EBV. Top 10% 400 day EBV. Top 20% 200 day EBV.

1009's Dam has had 4 calves in 4 years with the 5th one due in October. The calving dates have slightly increased earlier. Good consistency. 39cm scrotal, 90% motility, 79% morphology.

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5 STAR 231500

Calved: 16/10/22 P. H.B. No. 5ST231500 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 160152

SIRE: 5 STAR 190681

D. 5 STAR 171016

S. 5 STAR 130954

DAM: 5 STAR 201041

D. 5 STAR 130954

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 57%

A very low birth weight bull on EBV's. His Sire 190681 was the first calf born off a 2 year old heifer in 2018, our second driest year. We use 190681 regularly each year on our maiden heifers with good success.

1500 has a 39cm scrotal circumference, 90% motility and 75% morphology.



5 STAR 231500

5 STAR 231546

Calved: 27/10/22 P. H.B. No. 5ST231546 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 16044

SIRE: 5 STAR MESSIAH 200727

D. 5 STAR 140584

S. 5 STAR 140215

DAM: 5 STAR 190640

D. 5 STAR 100482

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 10%

Another low birth weight EBV Sire. -0.3 for birth weight. Top 10% for genomic re-breed. 37 scrotal circumference with 85% motility and 90% morphology.



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For 2024, from over 600 head entered in the competition.

5 STAR 231026

Calved: 04/12/22 P. H.B. No. 5ST231026 Brand: 5 STAR

Age: 21 mths

S. 5 STAR 060536

SIRE: 5 STAR 16039

D. 5 STAR 100613

S. 5 STAR 160282

DAM: 5 STAR 191018

D. 5 STAR 140559

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: To be determined by Sale

1026's Dam has had 3 calves in 3 years with a 4th due in November. His 200 day EBV is in the top 20%.

We expect to have his genomic re-breed percentile calculated and printed on the supplementary sheet the week leading up to the sale. 1026 has a 37cm scrotal circumference and a 95% morphology rating.



5 STAR 231026

5 STAR 230818

Calved: 01/10/22 P. H.B. No. 5ST230818 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 160506

SIRE: 5 STAR 190099

D. 5 STAR 090115

S. BAU H20001

DAM: BAU P80184

D. BAU J30048

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 38%

818's Sire is a trait leader for 400 day and his Grand Sire has a days to calving EBV of -3.7. One of Australia's larger pastoral companies selected genetics from 190099, to use in their composite program.

818, Dam has had 3 calves in 2 years with 1 set of twins and pregnant again. 818 has a 41cm scrotal circumference with 85% motility.

\$

LOT 26

5 STAR 230735

Calved: 10/11/22 P. H.B. No. 5ST230735 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 170626

SIRE: 5 STAR 200082

D. 5 STAR 170089

S. 5 STAR 160274

DAM: 5 STAR 190698

D. 5 STAR 170738

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 13%

735 is a son of rising star 200082.

Top 10% 600 day weight. Top 20% 400 day weight. Top 20% 200 day weight.

735's Dam is out of a 2 year old Dam, had 3 calves in 3 years and pregnant with a 4th.

He has a 37cm scrotal circumference with 75% motility and 78% morphology.

5 STAR 231050

Calved: 02/01/23 P. H.B. No. 5ST231050 Brand: 5 STAR

Age: 20 mths

S. 5 STAR 140634

SIRE: 5 STAR 181097

D. 5 STAR 090080

S. 5 STAR 130805

DAM: 5 STAR 180983

D. 5 STAR 170149

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

Rebreed: Top 44%

1050 ranks in the top 15% for 600 day EBV and top 30% for 200 day EBV.

His Dam has had 4 calves from 4 years and pregnant again. His Grand Dam had 6 calves in 6 years and then was used as a donor in our embryo program with a 36cm scrotal, 90% motility and 93% morphology.

\$

LOT 28

5 STAR 231113

Calved: 21/12/22 P. H.B. No. 5ST231113 Brand: 5 STAR

Age: 21 mths

S. 5 STAR 060536

SIRE: 5 STAR 160039

D. 5 STAR 100613

S. 5 STAR 120029

DAM: 5 STAR 150392

D. 5 STAR 100656

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

Rebreed: To be determined by Sale

1113's Dam had 5 calves in 6 years. He has a moderate birth weight EBV, but has a 600 day EBV, in the top 40 percentile.

He has a 36cm scrotal with 70% motility and 76% morphology. We expect his genomic re-breed will be calculated by the time of sale.

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5 STAR 231511

Calved: 08/10/22 P. H.B. No. 5ST231511 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 160152

SIRE: 5 STAR 190681

D. 5 STAR 171016

S. 5 STAR 170628

DAM: 5 STAR 200517

D. 5 STAR 150038

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 17%

Another young Sire by our heifer bull with a -0.7 birth weight EBV, the analysis picks this Sire as a potential heifer bull

A scrotal circumference of 36cm and a 78% morphology, he is ready to go.



5 STAR 231511

5 STAR 231328

Calved: 11/01/23 P. H.B. No. 5ST231328 Brand: 5 STAR

Age: 20 mths

S. 5 STAR 130022

SIRE: 5 STAR 170650

D. 5 STAR 090018

S. 5 STAR 090221

DAM: 5 STAR 180242

D. 5 STAR 080628

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 3%

Top 20% for 600 day weight EBV. Top 20% for 400 day weight EBV. Top 10% for 200 day weight EBV.

1328's Dam has had 4 calves in 4 year and his Grand Dam, had 10 in 10 years. 1328 has a 36cm scrotal circumference, 85% motility and 76% morphology.

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LOT 31

5 STAR 231558

Calved: 27/10/22 P. H.B. No. 5ST231558 Brand: 5 STAR

Age: 23 mths

S. MTE 930249

SIRE: 5 STAR 190704

D. 5 STAR 140584

S. 5 STAR 160282

DAM: 5 STAR 210650

D. 5 STAR 170652

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 7%

A moderate framed young Sire with good ability to cover. A known high marbling line as well as re-breeding, the top 7% genomic result for faster re-breeding is no suprise.

1558 is the first calf from a 2 year old Dam and his Grand Dam has 4 calves in 4 years and pregnant again. 1558 has a 36cm scrotal with 95% motility and 92% morphology.

5 STAR 23M623

Calved: 11/10/22 P. H.B. No. 5ST23M623 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 060536

SIRE: 5 STAR 160044

D. 5 STAR 100581

S. 5 STAR 140215

DAM: 5 STAR 170661

D. 5 STAR 110382

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

Rebreed: Top 27%

Large framed Sire with top end growth.

Top 20% for 600 Day EBV. Top 10% for 400 Day EBV. Top 10% for 200 Day EBV.

His Dam has 4 calves in 4 years and pregnant with a 5th due in late October. 623 has a 42cm scrotal with 80% motility.



5 STAR 23M623

SOUTHERN STAR RURAL 230338

Calved: 07/08/22	P. H.B. No. SSR230338	Brand: SSR

Age: 25 mths

S. 5 STAR DIRTY DEEDS 5STH3002

SIRE: SSR 0569

D. 5 STAR H30101

S. 5 STAR 130509

DAM: SSR 1737

D. SSR 23 (AI)

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 40%

A large framed, attractive Senepol bull with plenty of eye appeal.

Top 10% for 200 day growth. Top 10% for 400 day growth. Top 10% for 600 day growth.

With a 41cm scrotal and 95% motility, this lot presents a unique opportunity to secure frame, function and slickness.

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LOT 34

5 STAR 230919

Calved: 02/12/22 P. H.B. No. 5ST230919 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 170628

SIRE: 5 STAR 200389

D. 5 STAR 150151

S. 5 STAR 160282

DAM: 5 STAR 190552

D. 5 STAR 160117

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 11%

Top 15% for 600 day growth EBV. Top 10% for 400 day growth EBV. Top 5% for 200 day growth EBV.

919's Dam has had 3 calves from 3 years and his Grand Dam has had 7 calves in 7 years. 919 has a 42cm scrotal circumference and 85% motility.

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5 STAR 231016

Calved: 20/09/22 P. H.B. No. 5ST231016 Brand: 5 STAR

Age: 24 mths

S. 5 STAR HBD0891

SIRE: 5 STAR 191344

D. 5 STAR 120653

S. 5 STAR 130205

DAM: 5 STAR 180661

D. 5 STAR 100150

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 49%

A large frame Sire with plenty of length and stretch. Good tight sheath.

Top 20% for 200 day growth. Top 30% for 400 day growth. 37cm scrotal with 80% motility.



5 STAR 231016

5 STAR 231115

Calved: 15/12/22 P. H.B. No. 5ST231115 Brand: 5 STAR

Age: 21 mths

S. 5 STAR 060536

SIRE: 5 STAR 160039

D. 5 STAR 100613

S. 5 STAR 110686

DAM: 5 STAR 160557

D. 5 STAR 140851

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: To be determined by Sale

Eye appeal personified! Long, Thick, High Yielding, with the ability to finish, describes this young Sire. One of our favourites.

1115's Dam, has had 7 calves in 6 years (1 set of twins). We will have his genomics rebreed result by the sale.

A master of all trades, his growth is above average and he has a 40cm scrotal with 80% motility.

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5 STAR 230916

Calved: 30/9/22 P. H.B. No. 5ST230916 Brand: 5 STAR

Age: 24 mths

S. 5 STAR 170628

SIRE: 5 STAR 200389

D. 5 STAR 150151

S. 5 STAR 160225

DAM: 5 STAR 191282

D. 5 STAR 130141

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 14%

916 is in the top 25% for 600 Day Growth, Top 20% for 400 Day Growth, Top 5% for 200 Day Growth.

His Dam has had 3 calves in 3 years. His Sire's Dam has had 7 calves in 7 years and Dam's Sire has a day to calving EBC of -2.3. 916 has a 40cm scrotal with 80% motility.



5 STAR 230916



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5 STAR 230706

Calved: 1/10/22 P. H.B. No. 5ST230706 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 170626

SIRE: 5 STAR 200082

D. 5 STAR 170089

S. 5 STAR 140634

DAM: 5 STAR 170738

D. 5 STAR 091082

7in 1, 3 Day, 5in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 16%

706 is a teriffic all round package by our rising star, trait leading Sire 200082.

706 is in the top 5% for 600 Day Growth, Top 10% for 400 Day Growth, Top 20% for 200 Day Growth.

His Dam conceived as a yearling and calved down at 2 years now having a total of 5 calves. 706 is an ideal carcase Bull with plenty of capacity and a good even cover from shoulder back through the ribs.



5 STAR 230706

SSR 230311

Calved: 30/9/22 P. H.B. No. SSR230311 Brand: SSR

Age: 26 mths

S. SSR 160274

SIRE: 5 STAR 190680

D. 5 STAR 170907

S. 5 STAR 130509

DAM: SOUTHERN STAR RURAL Q042

D. BAUL50001

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 43%

An other eye catching Bull with a great Sire outlook & presence. A muscle pattern every breeder wants to replicate. A good even spread of growth EBV's. Has a 42cm scrotal with 95% motility.

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LOT 40

5 STAR 230791

Calved: 16/11/22 P. H.B. No. 5ST230791 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 170628

SIRE: 5 STAR 200389

D. 5 STAR 150151

S. 5 STAR 160929

DAM: 5 STAR 190870

D. 5 STAR 090019

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: To be determined by Sale

A very moderate birth weight with average growth. 791's Dam has had 3 calves in 3 years and pregnant with a 4th. His Sire's Dam has 7 calves in 7 years. 791 has a 40cm scrotal with 80% motility.

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5 STAR 230620

Calved: 19/10/22 P. H.B. No. 5ST230624 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 060536

SIRE: 5 STAR 16044

D. 5 STAR 100581

S. 5 STAR 140215

DAM: 5 STAR 171140

D. 5 STAR 060407

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 30%

620's Sire, 160044, is a trait leader for 200 & 400 day growth in the entire Tropical Composite Register. 620, like his father, is in the top 5% for 200 Day Growth, Top 15% for 400 Day Growth.

His Dam conceived & calved at 2 years in our driest period with little to no supplement. She has now had 5 calves. 620 has a 38cm scrotal with 80% motility.



5 STAR 230620

5 STAR 230649

Calved: 1/12/22 P. H.B. No. 5ST230649 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 160603

SIRE: 5 STAR 190076

D. 5 STAR 130197

S. 5 STAR 160282

DAM: 5 STAR 200869

D. 5 STAR 170655

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 6%

Another lot with good eye appeal. A good even spread of growth EBV's with extremes. 649's Sire's Dam, has had 9 calves & first calving at 2 years. His actual Dam is only 4 years old and has had 2 calves & pregnant with her 3rd. 649 has a 42cm scrotal and 90% motility.

5 STAR 230705

Calved: 15/9/22 P. H.B. No. 5ST230705 Brand: 5 STAR

Age: 24 mths

S. 5 STAR 170626

SIRE: 5 STAR 200082

D. 5 STAR 17089

S. 5 STAR 150220

DAM: 5 STAR 180171

D. 5 STAR 150140

7in 1, 3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 5%

We are quite excited to see the results of the 200082 line. Here 705, the son of 200082, displays the highly productive mix of traits we like to see.

Top 25% for 600 Day Growth, Top 25% for 400 Day Growth. 705's Dam is rising 7 years of age and about to drop her 6th calf. 705's Sires Dam also is about to drop her 6th calf in 6 years. The females did this in our worst years on record; 2018 & 2019. Just Magical. 705 has 38cm scrotal and 85% motility.



5 STAR 230705





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5 STAR 231204

Calved: 16/10/22 P. H.B. No. 5ST231204 Brand: 5 STAR

Age: 23 mths

S. WC 98

SIRE: 5 STAR 200879

D. 5 STAR 170654

S. HAZ 05-07

DAM: 5 STAR 140357

D. 5 STAR 080277

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 3%

An outcross line of semen imported from St Croix through the USA.

Moderate frame with good actual growth, the new genetics will take time to embed into the EBV run. 1204, has 40cm scrotal with 80% motility.

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5 STAR 231413

Calved: 21/10/22 P. H.B. No. 5ST231413 Brand: 5 STAR

Age: 23 mths

S. WC 719

SIRE: 5 STAR 200875

D. 5 STAR 070452

S. 5 STAR 160328

DAM: 5 STAR 190745

D. 5 STAR 160512

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 29%

Another example of the outcross genetics, brought from St Croix. 1413's Dam is rising 6 years old and will drop her 5th calf in October. Calved at 2 and has not stopped.

1413's, Sire's Dam, had 11 calves in 11 years, growth EBV's averaging in the top 20%. 1413 has a 38cm scrotal and has 95% motility in his sperm



5 STAR 231413

5 STAR 231541

Calved: 30/12/22 P. H.B. No. 5ST231541 Brand: 5 STAR

Age: 20 mths

S. 5 STAR 160601

SIRE: 5 STAR 210728

D. 5 STAR 170602

S. 5 STAR 150240

DAM: 5 STAR 200531

D. 5 STAR 140066

7in 1, 3 Day, 5 in 1, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 33%

A very good spread of EBV's. Above average in growth. 1541's, Sire's Dam, 170602, will drop her 7th calf in 7 years. We are using 2 sons of hers and have exported semen from 1 son, 221307, to Paraguay, PNG and South Africa.

1541's actual Dam had calved at 2years and not missed; having her 4th calf later this year. 1541 has a 39cm scrotal & 90% motility.

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LOT 47

5 STAR 231564

Calved: 1/11/22 P. H.B. No. 5ST231564 Brand: 5 STAR

Age: 22 mths

S. MEE 930249

SIRE: 5 STAR 190704

D. 5 STAR 140584

S. 5 STAR 130022

DAM: 5 STAR 210623

D. 5 STAR 180292

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: To be determined by Sale

Rebreed percentile will be available on sale day.

A low birth weight Sire at .8 suggest he should be suitable for Heifer calving at 2yrs.

1564 has a scrotal circumference of 38cm & 80% motility underwriting the early puberty in this line.

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5 STAR 231578

Calved: 15/11/22 P. H.B. No. 5ST231578 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 160282

SIRE: 5 STAR 200128

D. 5 STAR 170349

S. 5 STAR 180452

DAM: 5 STAR 210609

D. 5 STAR 180070

Rebreed: To be determined by Sale

Another young Sire born from a 2 year old Heifer, but is able to combine top end growth, early puberty, and low birth weight figures in the breed analysis.

Top 20% for 600 Day Growth

Top 10% for 400 Day Growth

Top 20% for 200 Day Growth

With a 40cm scrotal circumference with a 85% motility. He's a cracker.



5 STAR 231578

5 STAR 231022

Calved: 2/12/22 P. H.B. No. 5ST231022 Brand: 5 STAR

Age: 21 mths

S. 5 STAR 060536

SIRE: 5 STAR 160039

D. 5 STAR 100613

S. 5 STAR 130839

DAM: 5 STAR 160706

D. 5 STAR 130221

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: To be determined by Sale

Rebreed percentages will be available prior to the sale.

Athletic, mobile, sex machine. 1022's Sire is the trait leader for 200, 400 & 600 Day Growth in the entire Tropical Composite Register. 1022 has 42cm scrotal with 90% motility



5 STAR 231022

5 STAR 230833

Calved: 10/10/22 P. H.B. No. 5ST230833 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 160506

SIRE: 5 STAR 190099

D. 5 STAR 090115

S. BAUH2001

DAM: BAUP 80047

D. BAUJ30099

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 21%

833 represents the first calf off some Heifers purchased from a southern stud dispersal. The EBV database will take a season or two to bed these new genetics into the system.

On the Sires side, 19099 is a trait leader for 400 days and his grand Sire, 160506, has a days to calving figure of -3.7. In the top 30% for faster rebreed.

\$

LOT 51

SSR 230313

Calved: 15/7/22 P. H.B. No. SSR230312 Brand: SSR

Age: 26 mths

S. 5 STAR 140634

SIRE: 5 STAR 200829

D. 5 STAR 180903

S. 5 STAR 150008

DAM: SSR 1917

D. SSRF377 AI

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 29%

A beautifully built young Sire with thickness & good capacity. He is in the top 25% for 600 Day Growth, Top 25% for 400 Day Growth. Acclimatised to Nth Qld conditions, and ready for work.

5 STAR 231032

Calved: 6/12/22 P. H.B. No. 5ST231032 Brand: 5 STAR

Age: 21 mths

S. 5 STAR 140634

SIRE: 5 STAR 180803

D. HAZ 04-064

S. 5 STAR 150240

DAM: 5 STAR 180930

D. 55 STAR 120606

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 39%

Top 10% for 200 Day Growth

Top 30% for 600 Day Growth.

His Sire, 180803, has done a good job. Was tested double slick. 1032 has 37cm scrotal with 70% motility.

\$

LOT 53

5 STAR 230172

Calved: 27/9/22 P. H.B. No. 5ST23C172 Brand: 5 STAR

Age: 24 mths

S. DAL 080912

SIRE: 5 STAR 170805 (AI)

D. 5 STAR 100212

S. 5 STAR 130839

DAM: 5 STAR 170952

D. 5 STAR 090939

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 41%

A smooth coated Sire with impeccable temperment. This last draft of 7 Bulls are a contemporary group that has not had the supplement in 2023, nor the nutrition of the other 2 contemporary groups in the sale. Selected from a group of 90, 172 was ranked 2nd for growth rate out of 90 head with 3kgs a day. Performing in the top percentile in his contemporary group.

______**\$**_____

RePRO Bi



WHAT ARE GBVS?

RePRO BI GBVs are multibreed genomic predictions specifically suited to Northern Australian cattle. They rank the genetic potential of bulls and heifers on a scale of 1-5 across 8 traits.

GBV TRAITS

- Puberty
- Heifer Rebreed (P4M)
- Body Condition
- Height

- Weight
- Fly lesions
- Tick Resistance
- Temperament

- Compare across breeds and within breeds
- Suited for all Northern Australian cattle
- Affordable and accessible

\$65

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+ POLL/HORN STATUS

Contact Us

www.blackboxco.com.au genomics@blackboxco.com.au Elsie: 0427 993 779

Shannon: 0411 780 931

5 STAR 230190

Calved: 26/10/22 P. H.B. No. 5ST23C190 Brand: 5 STAR

Age: 23 mths

S. DAL 080912

SIRE: 5 STAR 170805 (AI)

D. 5 STAR 100212

S. 5 STAR 120029

DAM: 5 STAR 180069

D. 5 STAR 150986

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 25%

190 is in the Top 5% for 200 Day Growth Top 5% for 400 Day Growth, Top 20% for 600 Day Growth. His Dam has had 3 calves from 3 years and has moved the calving date forward a month each time. His grand Dam has had 7 calves in 7 years. A very good all round package recorded 5th from 90 head in 60 day feed trial with 2.91kgs a day.

.....**\$**

LOT 55

5 STAR 230159

Calved: 23/9/22 P. H.B. No. 5ST230159 Brand: 5 STAR

Age: 24 mths

S. 5 STAR 130022

SIRE: 5 STAR 201034 (AI)

D. 5 STAR 140354

S. 5 STAR 158013

DAM: 5 STAR 180148

D. 5 STAR 150104

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 30%

230159 has consistent top end performance.

Top 5% for 600 Day Growth

Top 5% for 400 Day Growth

Top 5 % for 200 Day Growth

His Sire is already a trait leader on the Tropical Composite Register for all breeds for 200, 400 & 600 days. A Bull that ticks the boxes.

_____**\$**

5 STAR 230170

Calved: 27/9/22 P. H.B. No. 5ST230170 Brand: 5 STAR

Age: 24 mths

S. 5 STAR 160274

SIRE: 5 STAR 190684

D. 5 STAR 170705

S. 5 STAR 140215

DAM: 5 STAR 170603

D. 5 STAR 090887

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 9%

By a Sire that was a first calf out of a 2 year old Heifer and out of a Heifer that conceived as a yearling in 2018/2019. 1 of 24 Heifers from 220 Heifers to do so. 2018/2019 were our driest years and those Heifers that conceived & delivered in that period are etched in our memory. 170603 is one of them. This young Sire is ranked 19th out of 90 Bulls for his 60 day feed trial measuring 2.55 kg a day.

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LOT 57

5 STAR 230082

Calved: 25/10/22 P. H.B. No. 5ST23C082 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 140634

SIRE: 5 STAR 180806 (AI)

D. 5 STAR 140744

S. 5 STAR 130338

DAM: 5 STAR 190340

D. 5 STAR 15B296

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 4%

82 ranks in the top 15% for 600 Day Weight & EBV, Top 15% for 200 Day Weight & EBV. His Dam has had 3 calves in 3 years. His genomic rebreed puts him in the top 4% of the Northern Beef herd. 230082 puts it all together! 82 ranks 8th from 90 Bulls in the 60 day feed trial.

5 STAR 230043

Calved: 27/9/22 P. H.B. No. 5ST23C043 Brand: 5 STAR

Age: 24 mths

S. BENCHMARK BDBH0891

SIRE: 5 STAR 181103 (AI)

D. 5 STAR 140187

S. 5 STAR 160673

DAM: 5 STAR 20C047

D. 5 STAR 170770

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 55%

If you are looking for a beautiful, smooth coated, high yielding carcase Bull, 230043 is hard to go past. Alot of early growth and thickness plateauing out to a good even finish from shoulder rib and rump. Ranked 28th for growth out of 90 Bulls in his contemporary group, he's an ideal carcase Sire to breed a few class winners.

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LOT 59

5 STAR 230051

Calved: 20/10/22 P. H.B. No. 5ST23C051 Brand: 5 STAR

Age: 23 mths

S. BENCHMARK BDBH0891

SIRE: 5 STAR181103 (AI)

D. 5 STAR 140187

S. 5 ST171013

DAM: 5 STAR 20C084

D. 5 STAR 170611

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 15%

51 offers a moderate frame, high yielding, consistent genetic package. Top 30% in 200, 400 & 600 day EBV's. Top 15% in genomic rebreed tops him off as a positive herd improviser for any crossbreeding operation.

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5 STAR 230106

Calved: 27/9/22 P. H.B. No. 5ST230106 Brand: 5 STAR

Age: 24 mths

S. BENCHMARK BDBH0891

SIRE: 5 STAR 181103 (AI)

D. 5 STAR 140187

S. 5 STAR 090221

DAM: 5 STAR 200209

D. 5 STAR 130468

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 53%

High growth Bull to finish on

Top5% for 600 Day Growth

Top 5% for 400 Day Growth

Top 5% for 200 Day Growth.

Ranked 19th from 90 Bulls in the 60 day feedlist trial. A great young Sire to finish the Senepol draft on.

.....**\$**

SENEPOL / CHAROLAIS BULLS

LOT 61

5 STAR 230819

Calved: 2/10/22 P. H.B. No. 5ST230819 Brand: 5 STAR

Age: 23 mths

S. REIDS PAX P28E

SIRE: REID CHAROLAIS RCSR6LE

D. ADVANCE ZARA G69

S. 5 STAR 110141

DAM: 5 STAR 170397

D. 5 STAR 140309

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 15%

F1 Cross: 50% Charolais, 50% Senepol. As mentioned, Reid's Reginald's Dam was selected as having 7 calves & still active in the Reid operation. 819 has 42cm scrotal, 90% motility & 92% morphology.

______**\$**

5 STAR 230617

Calved: 20/10/22 P. H.B. No. 5ST23 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 060536

SIRE: 5 STAR 160044

D. 5 STAR 100581

S. 5 STAR 160328

DAM: 5 STAR 190876

D. 5 STAR 100094

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 11%

3/4 Senepol, 1/4 Charolais. 617's Dam has had 3 calves in 3 years. His Sire, 16044, is the current trait leader for the 200 & 400 days on the Tropical Composite Register.

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5 STAR 230802

Calved: 2/11/22 P. H.B. No. 5ST230802 Brand: 5 STAR

Age: 22 mths

S. 5 STAR 160932

SIRE: 5 STAR 200974

D. 5 STAR 140359

S. AACO SER55

DAM: 5 STAR 150792

D. 5 STAR 060917

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 9%

3/4 Senepol, 1/4 Charolais. 802, with a top 9% Genomic rebreed score, coupled with 39cm scrotal circumference & 85% motility & 84% morphology, is a safe bet to get plenty of calves with hybrid vigour, slick coat and faster rebreed rates in his daughters.



5 STAR 230802

SOUTHERN STAR RURAL 230305

Calved: 14/8/22 P. H.B. No. Brand: SSR

Age: 25 mths

S. CBN0400200JTBACK

SIRE: 5 STAR 160602

D. 5 STAR 09019

S. 5 STAR 008

DAM: SOUTHERN STAR RURAL 1724

D. ROSEDALE L195

7in 1, 5in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 15%

3/4 Senepol & 1/4 Charolais. 230305 is a well fleshed, heterosis machine delivering tuck loads of hybrid vigour to the maturity of crossbred operations. He has 37cm scrotal circumference & 95% motility & 89% morphology.

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LOT 65

5 STAR 230815

Calved: 13/10/22 P. H.B. No. 5ST230815 Brand: 5 STAR

Age: 23 mths

S. REIDS PAX P28E (P)

SIRE: REID REGWALD RCSR61E

D. ADVANCE ZARA G69

S. 5 STAR 130685

DAM: 5 STAR 170446

D. 5 STAR 130859

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 11%

F1 cross, 50% Charolais & 50% Senepol. Beautiful long bodied Sire exhibiting that high yielding traits of the Charolais. Reids Regionald Dam has had 7 calves and still active in the Reid's stud and 815's grand Dam has had 8 calves in a row before falling out of the herd in missing in the last year. Growth, fertility & hybrid vigour.

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5 STAR 230844

Calved: 18/10/22 P. H.B. No. 5ST230844 Brand: 5 STAR

Age: 23 mths

S. REIDS PAX P28E

SIRE: REID REGINALD RCSR61E

D. ADVANCE ZARA G69

S. 5 STAR BRANDON 020815

DAM: 5 STAR 080235ET

D. AYR 58F

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 33%

3/4 Charolais & 1/4 Senepol. A little more Charolais content. Adapted well to a tricky forest country at Mt Eugene. He has a 43cm scrotal circumference and a very generous 88% morphology.

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5 STAR 230826

Calved: 1/12/22 P. H.B. No. 5ST230826 Brand: 5 STAR

Age: 21 mths

S. 5 STAR 160506

SIRE: 5 STAR 190099

D. 5 STAR 090115

S. NOVOTEL (FR) CHAR

DAM: 5 STAR D80525

D. 5 STAR D20178

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 13%

3/4 Senepol & 1/4 Charolais. 41cm scrotal & 80% motility with 84% morphology.



5 STAR 230826

5 STAR 230837

Calved: 20/10/22 P. H.B. No. 5ST230837 Brand: 5 STAR

Age: 23 mths

S. 5 STAR 160932

SIRE: 5 STAR 200974

D. 5 STAR 140359

S. BAU J30101

DAM: BAUR 80015

D. BAU J30073

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 7%

3/4 Senepol & 1/4 Charolais. 837 has 38cm scrotal & 90% motility 76% morphology.

BLACK SENEGUS BULLS

LOT 69

5 STAR 230612

Calved: 15/9/22 P. H.B. No. 5ST230612 Brand: 5 STAR

Age: 24 mths

S. CBN 040020

SIRE: 5 STAR STAIRMASTER 160601

D. 5 STAR 110062

S. 5 STAR 090914

DAM: 5 STAR 141007

D. DULVERTON H13

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

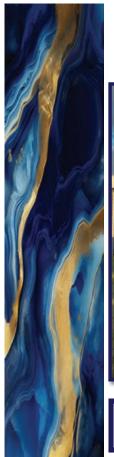
Rebreed: Top 8%

3/4 Senepol, 1/4 Angus. A very high growth Bull by our most prolific Senepol Sire, 5 Star Stairmaster, out of a dulverton Senegus female. Ranked number 1 growth Bull from 62 Bulls in seperate feed trial. 3.05kg a day, 40cm scrotal with 80% motility with 92% morphology.



5 STAR 230612

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BEEF AUSTRALIA 2024 RESULTS





Grand Champion Male 5 Star Thor

Junior Males

1st 5 Star Winston 2nd 5 Star Ferdinand 3rd 5 Star Ricky Bobby

Junior Champions

Champion 5 Star Winston
Reserve 5 Star Ferdinand

Senior Males

1st 5 Star Thor

Senior Grand Champion Male
5 Star Thor

Grand Champion Male 5 Star Thor

Junior Champion & Reserve Champion



SSR 230356

Calved: 28/8/22 P. H.B. No. SSR 230356 Brand: SSR

Age: 25 mths

S. 5 STAR DIRTY DEEDS H3002

SIRE: SOUTHERN STAR RURAL 0569

D. 5 STAR H30101

S. DUNOON GABBA G548

DAM: SOUTHERN STAR RURAL K16 (AI) ANGUS

D. BOORGAL FLUER H7

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 48%

50% Senepol, 50% Angus. Great set of balanced EBV's for this high performance Senegus Bull. Low birth weight EBV, with above average growth in 600 Day with a 37cm scrotal measurement & 90% motility.

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LOT 71

5 STAR 230318 (AI)

Calved: 14/7/22 P. H.B. No. 5ST230318 Brand: 5 STAR

Age: 26 mths

S. WOODHILL BLUEPRINT

SIRE: SSR FAIRN SQUARE

D. MISS BEAUTY M136

S. SST 030008

DAM: SSR 1096

D. SSR 160426

7in 1, 3 Day, 3 Germ Blood, Botulism, Vibro

Rebreed: Top 4%

High profile Angus Sire, reknown for many high level traits on the Angus database. +160 for 600 growth, +7.5 for eye muscle, Top 36% in Angus Breed. +B3 for 400 Growth top 1%. It's great to have access to this top end Angus genetics. In working clothes, from the low preparation contemporary group. Don't let that deprive your operation of these top end genetics.

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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 -

- NOTES -

- NOTES -



LOT 13 - 23900



LOT 37 - 230916

