

# SEIFERT Belmont Reds

## 2024 SALE 100 Polled Bulls

On-Property 490 Jolimont Rd Jandowae  
On-Line on Auctions Plus 5th August 12.00 noon.



FREE delivery to Charters Towers, Rockhampton, Emerald, Roma, Dalby and locally  
• Fully BREEDPLAN recorded • DNA Poll/Horn tested • DNA Sire Verified  
• Semen Morphology and Motility • WA Eligible

Inspections from 7.00am on the day and by appointment anytime

**Elders Agents:** Michael Smith 0428541 711 and Anthony Ball 0428 275 499

**AuctionsPlus:** Hugh Courts 0481 998 006

## Ian Stark and Jeanne Seifert

'Wonga' 490 Jolimont Rd Jandowae Qld 4410

Jeanne: 0427 632 113 • Ian: 0439 632 113

jeanne@seifertbelmontreds.com • www.seifertbelmontreds.com   Seifert Belmonts Reds





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# Introduction

Ian and I welcome you to our 6th annual Seifert Belmont Red Sale 2024.

We have raised the bar again, genetically and phenotypically, to breed some of the most profitable bulls available in Northern Australia.

For the second year, our catalogue includes GBVs as well as EBVs. EBVs compare our bull's performance against all Belmont Reds in BREEDPLAN, while GBVs genetically rank our bulls compared to other breeds, in Northern Australia (the Northern Beef Genomics Project (see page 6).

Both tools are providing valuable insights into the internal structure of our herd, as well as where our herd performance sits in the Northern beef breeder population.

The GBVs confirm our cattle are performing at the pinnacle for fertility and growth compared to other breeds in Northern Australia.

A staggering 96% of these bull's rank above the average for wet re-breed compared to other Northern Australian breeds, including over half of them ranking in the very top 10% for this hard to achieve fertility trait. Eighty six percent of the bulls rank above the average for puberty, 80% rank above the average for growth, and yet 84% rank favourably low for hip height, compared to other breeds in the North. Fifty-four of the 100 are homozygous polls (PP).

The EBVs show that 78% of the bulls catalogued are above average for profitability on

the self-replacing \$index, and 79% above average on the Terminal \$index compared to other Belmont Reds.

In a nutshell, our genetics deliver fast growing, heavy, yet moderate framed efficient cattle, that reach puberty early, and quickly re-breed, whilst lactating.

That is true sustainability, and profitability you can bank on, because to have both, real environmental adaptation, inherent fertility, growth, carcass merit and 'heritable not handled' docility, are essential.

We are very proud of the progress we have made and are confident any of these bulls will make a valuable genetic contribution to your herd.

Every year we also aim to provide enough quality bulls to meet demand, at an affordable price. Our annual feature sale prices remain accessible and in line with mainstream sale trends, where our 2019 sale averaged \$5,167, 2020 sale averaged \$9,600, 2021 sale averaged \$12,900, 2022 sale averaged \$18,900 and our 2023 sale averaged \$13,800.

We are grateful that a growing number of beef producers recognise that our low input cost, highly productive genetics, provide a real return on investment.

*Thank you*

*Ian Stark and Jeanne Seifert*





# AuctionsPlus

## How to Register and Bid on AuctionsPlus

1

Go to [www.auctionsplus.com.au](http://www.auctionsplus.com.au) to register at least 48 hours before the sale.

2

Select “**Sign Up**” in the top right hand corner.

3

Fill out your name, mobile number, email address and create a password.

4

Go to your emails and confirm the account.

5

Return to AuctionsPlus and log in.

6

Select “**Dashboard**” and then select “**Request Approval to Buy**”.

7

Fill in buyer details and once completed go back to Dashboard.

8

Complete buyer induction module (approx. 30 minutes).

9

AuctionsPlus will email you to let you know that your account has been approved.

10

Log in on sale day and connect to auction.

11

Bid using the two-step process – unlock the bid button and bid at that price.

12

If you are successful, the selling agent will contact you post sale to organise delivery and payment.

For more information please contact us on:

Phone: (02) 9262 4222

Email: [info@auctionsplus.com.au](mailto:info@auctionsplus.com.au)



# Sale Details

Ian and I welcome you to our 6th on-property Seifert Belmont Red Sale at our home 'Wonga' 490 Jolimont Rd Jandowae Q 4410. Sale day is Monday 5th August 2024. The on property live Helmsman Auction will commence at 12.00 noon and close at approximately 2.00 pm. It will be held concurrently on-line on Auctions Plus. Bidding online on Auctions Plus will be open earlier than sale day so you can bid on-line from Friday 9.00am 2nd August. There will be no reserve on any bull.

If you are unable to attend the sale, and intend to bid online, please ensure you are registered to bid with Auctions Plus several business days prior to the sale. The instructions are on the page opposite, and Auctions Plus can be contacted on 02-92624222 and studsales@auctionsplus.com.au or Hugh Courts 0481998006.

All bulls will have video footage on our Seifert Belmont Reds YouTube channel, and on each lot number on Auctions Plus, one week prior to the sale.

If you wish to bid by phone, please arrange this prior to the sale, by contacting Elders agent Michael Smith 0428 541 711 michael.smith@elders.com.au, Anthony Ball 0428 275 499 anthony.ball@elders.com.au or Tony Ralph 0439927174 anthony.ralph@elders.com.au, or your own agent. There is mobile phone coverage on the sale site as well as WIFI. The password will be available at sign in.

## HELMSMAN AUCTION EXPLANATION

The Helmsman system combines the best features of both an auction system, and sale by private treaty.

The Helmsman style of Auction operates just like 'Auctions Plus' in that all animals are 'on the market' at the same time. You can place genuine bids on any number of bulls, at any time, during the sale, and it allows ample time to lodge a bid.

You also have time to continually re-assess your choices during the sale, and even go back to view the bulls in their pens, without pressure to make an instant decision.

It gives you the opportunity to take home bulls you want, irrespective of lot order. For example, having been out-bid on lot 25, your first choice, you can move back to your second-choice bull earlier in the catalogue, for example lot 7.

When buying multiple bulls, Helmsman gives you the flexibility and time to average your purchase costs, to meet your budget.

- On arrival, intending buyers need to register at the Elders Livestock bid table, and receive a card with their buyer number.
- All animals are on display in pens for inspection prior to, and during, the sale.
- When the sale commences, all the bulls are on the market simultaneously.
- To bid on any bull, fill in the bid card with your Buyer number and Bull Lot number, and the price you wish to offer, and hand it in to the bid table or to a "runner".
- Bids are recorded by buyer number and will be written up on the large Auction bid board in the shed near the bull pens.

- The 'upset' (minimum) price will be recorded on the Auction bid board.
- You may open bidding at the 'upset' price, and contest bids in multiples of no less than \$1000. There is no upper limit on the size of the bid.
- You can bid on any number of bulls at once and can see at a glance, whether your bid still stands or has been overbid.
- If your "first choices" of bulls go beyond your budget, you can still bid on any other bulls in the sale.
- A bid, once submitted and recorded, can't be retracted, and the person submitting such a bid will be responsible for it until it is overbid.
- The sale will remain open for about 1 ½ hours. After this, at the discretion of the presenter, a bid registered in the last 2 minutes will result in a 2-minute time extension. Further bids will trigger the same process until a full 2 minutes "no bid" period concludes the sale.

## PRE-SALE INSPECTIONS

All Sale animals are available for inspection from 7.00am on Sale Day, and at any other time by arrangement- just give us a call or email to organise a time.

## HEALTH AND DATA

All bulls have been vaccinated with 7in1, and for Vibriosis, Bovine Ephemeral fever (3-day sickness), botulism and pestivirus and blooded against Tick Fever. These vaccinations will require a booster shot in the summer of 2025 if you choose to keep them up to date.

All bulls are pedigreed, registered, DNA tested for the Poll/Horn gene, DNA sire verified, BREEDPLAN EBV and Genomically GBV performance recorded.

'Wonga' is tick free, and all bulls are clear to go to tick free areas.

Seifert Belmont Reds are WA eligible.

## FERTILITY

All the bulls have passed a AACV BBSE (Australian Accredited Cattle Vet Bull Breeding Soundness Evaluation) including semen morphology and motility by Dr Ced Wise Artificial Breeding Services. Full details will be available in the supplementary sheet on the day.

## INTERPRETING POLL DNA TEST RESULTS

Result	Interpretation	Animals Appearance
PcPc	Homozygous Poll (PP)	Predominately Polled (occasional scurs)
PcPf		
PfPf		
HPc	Heterozygous Poll (PH)	Polled or Scurred
HPf		
HH	Horned (HH)	Horned

### BBSE BULL BREEDING SOUNDNESS EVALUATION

Under the BBSE Bull Breeding Soundness Evaluation run by the ACV the following is stated.

<i>Motility For Live Rate:</i>	<i>Fail under 30%</i> <i>Pass is given for 30 to 59%</i> <i>Tick is 60% or higher</i>
<i>Morphology:</i>	<i>Fail under 50%</i> <i>P level pass is 50 to 69%</i> <i>Tick for 70% and over</i>

The standards for Crush-side Semen and Sperm Morphology:

Crush-side Semen evaluation and laboratory evaluation of Sperm Morphology are strong indicators of whether a bull is fertile or sub-fertile. If a physically-normal bull is rated as having passed these evaluations, he is expected to be fertile, ie, if mated, he can impregnate (pregnant at day 42 of gestation) by natural service at least 60% and 90% of 50 normal, cycling, disease-free females within 3 and 9 weeks, respectively.

The ACV has 2 pass levels for semen evaluation.

The highest level -Tick - indicates that the bull is fertile with respect to the category assessed and has 60% or higher progressively forward motile sperm. Further, it is very likely that the semen of this bull will be fertile after freezing. The lower level - P - was introduced to indicate that a bull may be fertile under natural mating, but it is likely his semen is not suitable for freezing.

The P level is given to bulls with between 30 and 59% motile sperm in Crush-side Semen evaluation. Bulls have to pass thresholds for eight Sperm Morphology categories and 70% or higher normal sperm, as assessed by an accredited sperm morphologist, to gain a tick for this assessment category.

For a P-level pass, this includes having between 50% and 69% normal sperm.

It is possible that physically-normal, P-level bulls, and especially those close to the lower threshold, may be shown to be less than fully fertile when mated. Such bulls are acceptable under multiple-sire mating, but veterinary advice should be considered before single-sire mating of such bulls.

### SUPPLEMENTARY INFORMATION AND VIDEOS

A video of each bull, and a supplementary sheet with raw data including recent weight, scrotal measurement, semen morphology and motility, and ultrasound live carcase scanning, will be available on our website [www.seifertbelmontreds.com](http://www.seifertbelmontreds.com) a week before the sale, and on the supplementary sheet on sale day.

### GENOMIC BREEDING VALUE (GBV) & ESTIMATED BREEDING VALUE (EBV)

**EBVs** – Estimated Breeding Values (EBVs) are a within breed comparison and compare the performance of Belmont Reds to Belmont Reds.

The Seifert Belmont Red herd is fully BREEDPLAN recorded for every trait available to the Belmont Red breed. Every animal we breed is BREEDPLAN recorded (not just a select few or 'the best') and are run in large contemporary groups. This guarantees the highest accuracy and most trustworthy EBVs possible, and delivers true, heritable, and consistent genetics that you can count on.

Table 2 on pages 8 and 9 reports BREEDPLAN EBVs for Seifert Belmont Red Sale Bulls, ranked in the top 10th, 20th, 40th and 50th percentile bands, compared to all other Belmont Reds.

**GBVs** – In the absence of multi-breed BREEDPLAN EBVs, Genomic Breeding Values (GBVs) are currently the only tool available to compare animal performance between different breeds in Northern Australia.

Seifert Belmont Reds have participated in Professor Ben Hayes MLA Northern Beef Genomics research project since 2017. Stage one of the project genomically tested and performance recorded a very large population of approximately 30,000 head of multiple breeds, from 54 commercial herds across Northern Australia. Our herds heifer puberty impressively ranked in the top 5% of all animals in the project.

This year we have published our Northern Beef Genomic GBVs for the objectively measured traits of P4M (re-breed), age of puberty, growth, and hip height, which genetically rank each of our bulls, compared to all other animals, and all different breeds, in the project.

**P4M:** Pregnant within four months of calving is a measure of a female's ability to re-breed whilst lactating.

**Heifer Age of Puberty:** Is a measure of how early a heifer will reach puberty.

**Weight:** Is an animal's weight at 18 months of age, like a 600-day weight EBV.

**Hip Height:** Tall cows are 5% less likely to re-breed while lactating, and have 4% higher calf losses. (CASHCOW Research project).

A GBV ranks animals between 1 and 100, with 100 being the best. For example, a GBV ranking of 90 means that bull is in the top 10% for that trait, compared to all animals in the project.

As well as being reported on each bull individually, Table 3 on page 10 reports the Seifert Belmont Red Sale bulls GBVs, ranked in the top 10%, 20%, 40% and 50% compared to all animals, and different breeds, in the Northern Beef Genomics Project.

### BULL PREPARATION

Since weaning our bulls have variously been raised on forage sorghum, leucaena and grass, Riverina pellets with home grown hay and pasture during feed gaps, and most recently, for the two months leading up to the sale, on forage oats. They are presented in naturally fit condition.

Questions often arise about bull preparation and 'grain' feeding. Seifert Belmont Reds is about genetics. What a bull eats before a sale is not heritable. He needs to be physically sound to do this job now and for years to come, and ours do that.



## Sale Details continued...

In summary, our bulls are not show bulls, or led bulls, nor feedlot or hand fed. Our bulls are all born out of a super fertile female herd run under completely natural, commercial conditions. Their dams are required to wean a calf every year, without any 'propping up', spike feeding, or early weaning, and are 100% grass fed. 'Survival of the fittest' selection pressure principles apply whereby they are never treated for ticks or fly, in order to maintain genuine tropical adaptation.

### SEMEN AND GENETIC INTEREST

Seifert Belmont Reds will retain a half interest in any semen sold from bulls in this sale. Retaining a semen interest provides Seifert Belmont Reds with the option to collect semen for our own use, but also to potentially market semen to the best effect through our network of contacts. Retaining semen interests in sale bulls enables us to offer for sale our best bulls and enables the bull owner to jointly revenue share in any future success in marketing semen. Very few bulls ever sell a lot of semen, and in most cases, it is later in life after progeny have proven the merit of the bull. We put a great deal of resources and intellect into our breeding program, which means we can sell our best bulls with the knowledge we can access semen in the future. If required, we reserve the right to access bulls at a mutually convenient time and place, and at our cost. If a bull is re-sold by a purchaser, Seifert Belmont Reds retained interests persist with the new owner.

Cloning - Seifert Belmont Reds retain exclusive cloning rights on all animals sold - No animal may be cloned without written consent from Seifert Belmont Reds.

### GUARANTEE

All breeding cattle sold by Seifert Belmont Reds are fertile and structurally sound to the best of our knowledge. We warrant that every bull is fertile and capable of natural service at the time of the sale and is guaranteed fertile for twelve months from sale day. If a bull becomes infertile or breaks down due to reasons other than injury or misadventure, at any time in the next 12 months, we will: 1. Provide you with a satisfactory replacement if available, or 2. Issue you with a credit equal to purchase price minus salvage value, that may be used to purchase any animal in future Seifert Belmont Red sales. 3. Please note the intent of the 1year guarantee is to cover the bulls for structure and fertility, not injury. Seifert Belmont Reds will require a veterinary report.

### IDENTIFICATION

All bulls have a yellow management tag with their breed register identification number (ID), and an NLIS tag, in their right ear. They have a blue lot# tag in their left ear. All bulls are branded with their year number and breed register ID. Both the animals lot number and breed register ID are noted in the sale catalogue. The pens will be in lot number order.

### PIC

Our PIC number is QDWB0155

### INSURANCE

Ownership passes at the fall of the hammer. Insurance can be arranged on the day through Elders or your agent.

### AGENT REBATE

A rebate of 3% is offered to outside agents introducing approved buyers in writing no later than 24 hours prior to the sale, and who accompany their buyer to the sale, and who settle on their behalf within 7 days of the sale. A 2% is offered to all licensed agents introducing buyers in writing at least 24 hours prior to the sale.

### REGISTRATION TRANSFERS

Upon request by the purchaser, Seifert Belmont Reds is happy to transfer the Belmont Australia breed registration of bulls, free of charge.

### REFRESHMENTS/LUNCH

Complimentary morning tea and lunch will be provided, as well as beer and wine at the end of the sale!

### SAFETY RECOMMENDATIONS

All bulls will be penned in groups according to lot numbers. We are confident all bulls offered for sale are quiet and of sound temperament. However, sale day brings different conditions and bulls are subjected to unusual levels of pressure. Even the quietest bull can be unpredictable. Visitors entering pens do so at their own risk and children are forbidden in pens. Our station hands, and the Elders agents, will be available to walk bulls up to the rails or around pens if you wish.

### TRANSPORT

We are offering *FREE* delivery to the sale yards at Charters Towers, Rockhampton, Emerald, Roma, Dalby and to local purchasers within a 100km radius of our property 'Wonga'. For other inquiries about organising transport, please contact the Elders agent, or Ian on 0439632113 for advice, prior to the sale.

### ACCOMMODATION

The town of Jandowae is a 20-minute drive from 'Wonga' and accommodation is available at AOK Jandowae accommodation park 104 High St, Jandowae ph: 46685071; The Exchange hotel 41 High St, Jandowae ph 4668 5139; Jandowae hotel motel 32 High St, Jandowae 4668 5206.

### DIRECTIONS

There is a map on page 51 of this catalogue (MAP)

### DISCLAIMER

Whilst all due care and attention has been paid to accuracy in the compilation of this catalogue, neither the Vendors nor the Selling Agents or representative(s) thereof assume any responsibility whatsoever for the correctness, use or interpretation of the information on animals included in this sale catalogue..

# TABLE 1. BREEDPLAN BELMONT RED ESTIMATED BREEDING VALUES (EBVs). PERCENTILE BANDS FOR 2022 BORN CALVES

Percentile BAND	GL	BW	200 WT	400 WT	600 WT	MC WT	MILK	SS	DC	C WT	EMA	RIB	RUMP	RBV	IMF	SRI \$	TI \$	FL TIME
Top Value	-5.1	-2.9	37	55	85	121	24	4.9	-10.8	59	8.4	1.7	4	1.9	0.9	95	77	0.49
Top 1%	-4.5	-1.2	34	46	73	100	20	4.1	-8.4	49	5.2	1.2	3	1.3	0.7	84	63	0.4
Top 5%	-4.1	0	29	39	61	85	17	3.5	-6.7	42	4.4	0.6	2	1.1	0.5	73	54	0.29
Top 10%	-3.9	0.4	27	36	55	76	16	3.2	-5.6	39	3.9	0.4	1.7	1	0.5	64	48	0.23
Top 15%	-2.5	1	26	33	50	67	15	2.9	-4.9	36	3.5	0.3	1.4	0.9	0.4	58	45	0.19
Top 20%	-2.1	1.3	25	31	48	62	14	2.8	-4.4	34	3.4	0.1	1.2	0.8	0.4	55	43	0.15
Top 25%	-1.8	1.6	23	29	44	57	13	2.6	-3.9	32	3.2	0	1.1	0.8	0.3	52	41	0.13
Top 30%	-1.7	1.9	22	28	42	53	13	2.4	-3.4	30	3	-0.1	1	0.7	0.3	50	39	0.11
Top 35%	-1.5	2.1	21	26	40	50	12	2.3	-3	29	2.8	-0.2	0.9	0.7	0.3	47	38	0.09
Top 40%	-1.4	2.3	21	25	38	48	11	2.2	-2.6	28	2.7	-0.3	0.8	0.6	0.2	45	36	0.08
Top 45%	-1.3	2.6	20	24	37	45	11	2	-2.2	26	2.5	-0.4	0.7	0.6	0.2	43	34	0.06
Top 50%	-1.1	2.8	19	22	35	42	10	1.9	-1.9	25	2.4	-0.5	0.5	0.5	0.2	41	33	0.05
Top 55%	-1	3	18	21	33	39	10	1.8	-1.5	23	2.2	-0.6	0.4	0.5	0.2	39	31	0.03
Top 60%	-0.9	3.2	17	20	30	36	9	1.7	-1.1	22	2	-0.6	0.3	0.4	0.1	37	30	0.02
Top 65%	-0.8	3.3	16	19	28	32	8	1.6	-1	21	1.8	-0.7	0.1	0.4	0.1	34	28	0.02
Top 70%	-0.6	3.6	15	18	26	29	7	1.5	-0.7	20	1.7	-0.7	0	0.4	0.1	32	27	0.01
Top 75%	-0.5	3.8	15	16	24	26	6	1.4	-0.2	18	1.5	-0.8	-0.2	0.3	0.1	31	26	-0.01
Top 80%	-0.4	4	14	15	21	21	6	1.3	0.2	17	1.5	-0.8	-0.3	0.3	0.1	28	24	-0.03
Top 85%	-0.2	4.4	12	13	20	19	4	1.1	0.6	15	1.3	-0.9	-0.5	0.2	0	25	22	-0.05
Top 90%	0	4.8	11	11	17	14	3	0.9	1.5	12	1.1	-1	-0.8	0.1	0	21	19	-0.08
Top 95%	0.4	5.4	9	8	11	6	2	0.6	2.5	9	0.7	-1.3	-1.3	0	-0.1	16	15	-0.11
Top 99%	1.3	6.5	5	2	0	-14	0	0	4.4	0	-0.5	-1.8	-2	-0.3	-0.2	4	7	-0.18
Low Value	1.9	9.2	-2	-9	-21	-36	-2	-2.4	9.5	-12	-1.5	-2.3	-3.1	-0.6	-0.9	-18	-12	-0.24

GL Gestation Length (days) BW Birth Wt (kg) 200 WT 200 Day Wt (kg) 400 WT 400 Day Wt (kg) 600 WT 600 Day Wt (kg) MC WT Mat Cow Wt (kg) MILK Milk (kg) SS Scrotal Size (cm) DC Days to Calving (days) C WT Carcase Wt (kg) EMA Eye Muscle Area (sq cm) RIB Rib Fat (mm) RUMP Rump Fat (mm) RBV Retail Beef Yield (%) IMF Intramuscular fat (%) SRI \$ Self Replacing Index (\$) TI \$ Terminal Index (\$) FL TIME Flight Time (Secs)

**PLEASE SEE PAGE 53 FOR DETAILED EBV EXPLANATORY NOTES**

# TABLE 2. SEIFERT BELMONT REDS TRAIT EBVs IN THE TOP 10TH, 20TH, 40TH AND 50TH PERCENTILE BANDS

LOT#	SOCIETYID	GL	BW	200G	400G	600G	MCW	MILK	SS	DTC	C.WT	EMA	RIB	RMP	RBV	IMF	SR\$	TI\$	Flt time
1	SEI230445	-0.9	3.9	26	36	57	64	16	1.9	-3.8	33	1.6	0.5	1.8	0.2	0.4	68	53	-0.01
2	SEI230243	-1.2	6.0	32	33	52	69	8	2.0	-0.2	41	2.7	-1.0	-1.1	1.1	-0.2	38	32	-0.06
3	SEI230237	0.8	4.0	19	24	41	54	15	2.3	-5.9	31	4.1	-0.5	0.0	0.7	0.2	63	35	0.19
4	SEI230351	0.1	4.7	25	33	41	63	12	4.1	-5.8	37	4.7	0.8	2.2	1.0	0.6	70	43	0.07
5	SEI230713	0.0	2.3	19	29	38	61	8	1.9	-2.6	29	3.2	0.0	1.2	0.6	0.2	54	42	0.05
6	SEI231003	-0.1	2.7	21	25	44	48	14	4.3	-3.7	29	3.9	0.3	1.3	0.7	0.4	63	48	-0.08
7	SEI230665	-1.2	3.0	24	27	35	41	17	2.0	-3.9	18	1.4	-0.7	0.0	0.5	-0.1	38	27	0.14
8	SEI230225	-0.1	3.9	19	28	45	66	13	2.8	-3.9	30	2.1	-1.1	-0.9	0.6	0.2	53	36	0.01
9	SEI230035	-2.0	3.0	22	32	45	63	11	2.2	-1.9	29	2.5	1.4	3.5	0.2	0.7	59	53	0.06
10	SEI230857	-1.4	4.6	29	40	57	76	10	3.7	0.2	45	3.2	-0.5	0.2	1.1	0.3	51	51	-0.06
11	SEI230875	-1.4	4.0	29	39	58	70	12	0.9	-2.0	39	3.2	0.9	2.4	0.4	0.4	67	58	0.07
12	SEI230855	0.3	4.6	22	36	53	76	11	1.2	-1.6	33	1.9	-0.8	-0.9	0.6	-0.1	46	37	0.07
13	SEI230227	-2.1	2.0	21	30	39	57	11	2.1	-1.6	23	1.1	1.1	2.8	0.1	0.5	47	45	0.13
14	SEI230709	-1.4	3.2	21	32	46	70	10	1.7	-6.0	25	2.4	0.5	2.0	0.3	0.4	76	48	-0.04
15	SEI230267	0.5	5.3	25	33	54	72	14	1.3	-3.3	40	3.6	-0.4	-0.2	0.8	0.1	60	43	0.14
16	SEI230039	-1.1	3.4	24	28	44	48	11	1.6	2.0	30	2.1	-0.1	0.9	0.5	0.1	29	41	0.01
17	SEI230397	-1.5	2.5	16	26	32	48	11	0.4	-4.8	22	0.3	-0.2	1.0	0.1	0.1	46	26	-0.04
18	SEI230979	-1.4	4.1	26	40	54	75	14	0.9	0.4	38	3.0	0.9	2.5	0.4	0.3	47	53	0.08
19	SEI231027	-1.4	4.1	30	44	74	109	10	2.2	-1.4	46	3.7	0.0	0.7	0.8	-0.1	80	69	-0.11
20	SEI230355	-0.9	4.0	20	21	32	45	12	1.7	-5.6	27	3.4	0.1	0.8	0.6	0.2	53	27	0.10
21	SEI230107	-2.2	3.6	34	43	67	84	5	2.4	0.2	48	4.3	-1.1	-1.6	1.2	-0.1	64	58	0.05
22	SEI230059	-0.9	4.5	22	29	57	74	9	2.6	-2.2	38	4.1	0.3	1.4	0.5	0.4	67	51	0.03
23	SEI230327	-1.1	4.2	25	35	48	73	11	2.7	-2.6	34	3.0	-1.0	-1.0	1.1	-0.1	53	40	-0.11
24	SEI230703	-0.1	5.1	25	34	51	76	15	2.3	-1.8	37	2.2	0.0	0.7	0.6	0.2	47	41	0.03
25	SEI230263	-1.1	1.1	14	22	23	28	9	1.2	-0.5	14	2.7	2.1	3.9	-0.1	0.6	31	35	0.09
26	SEI230377	-0.4	3.0	15	26	35	44	12	0.1	-0.2	25	2.2	0.3	1.3	0.3	0.2	31	33	-0.02
27	SEI230007	-2.8	5.6	32	38	61	76	8	3.7	-2.1	38	1.2	-0.7	0.7	0.5	0.1	58	44	-0.03





# TABLE 3. GENOMIC BREEDING VALUES (GBVS) SEIFERT BELMONT REDS GBVS RANKED OUT OF 100%, IN THE TOP 10%, 20%, 40% AND 50%

LOT#	18 mth wt	Hip Height	Puberty	P4M
1	54	21	56	90
2	83	58	67	73
3	71	11	84	92
4	47	26	54	63
5	13	7	40	78
6	90	10	91	45
7	91	68	55	78
8	66	11	65	81
9	88	64	72	74
10	48	22	73	84
11	NA	N/A	N/A	N/A
12	85	31	88	95
13	52	25	62	94
14	79	35	67	100
15	29	2	63	84
16	82	43	67	88
17	91	37	73	99
18	69	41	39	99
19	57	3	75	90
20	81	51	86	99
21	94	31	92	93
22	85	55	69	91
23	73	10	84	96
24	70	53	55	60
25	68	9	65	83
26	92	73	78	89
27	78	10	41	83
28	21	4	69	93
29	89	52	53	94
30	52	6	57	61
31	84	54	53	94
32	69	5	40	85
33	78	54	48	96
34	40	13	67	66
35	77	22	76	99
36	80	26	79	97
37	91	6	79	79
38	58	27	49	22
39	26	57	47	86
40	50	36	55	99
41	83	55	71	45
42	71	37	72	85
43	74	12	75	94
44	52	22	70	97
45	67	10	72	96
46	69	20	77	83
47	69	8	89	97
48	93	24	71	69
49	74	34	68	95
50	40	34	57	50

LOT#	18 mth wt	Hip Height	Puberty	P4M
51	84	23	58	92
52	91	49	89	83
53	66	23	79	93
54	93	3	93	99
55	33	20	53	92
56	68	60	69	95
57	32	10	52	75
58	48	24	74	91
59	65	5	71	49
60	81	14	65	94
61	79	31	27	94
62	61	30	62	89
63	85	13	80	99
64	48	15	57	90
65	95	15	85	74
66	81	43	70	81
67	65	32	41	98
68	65	16	79	99
69	79	6	38	82
70	69	20	45	89
71	86	16	80	92
72	58	2	57	85
73	NA	N/A	N/A	N/A
74	28	4	54	96
75	93	56	89	95
76	79	64	63	56
77	24	9	53	78
78	72	10	67	91
79	62	21	62	92
80	49	10	56	73
81	43	24	58	73
82	78	37	59	76
83	78	40	67	81
84	71	41	69	79
85	79	8	69	90
86	58	7	76	93
87	84	54	67	89
88	56	16	43	81
89	86	33	74	96
90	49	7	58	93
91	81	29	67	93
92	46	14	67	98
93	68	19	62	94
94	81	50	73	98
95	36	31	61	84
96	60	42	15	85
97	44	7	69	97
98	54	4	77	94
99	61	11	62	94
100	51	35	35	87

TOP 10%
  TOP 20%
  TOP 40%
  TOP 50%







## WANT TO GRADE MSA ALL THE WAY?

Seifert Belmont Reds have proven, exceptional, carcass traits and are the number one choice for cross breeding over Bos Indicus breeds in the North to:

- reduce hump height
  - shorten sheaths
  - meet compliance across the grid
- But don't take our word for it! Here's how our steers have benchmarked in industry competition.

### **2023 Callide Dawson Beef Carcass Competition, (first-time competitors)**

- Westpac Trophy Champion Grain Fed Carcass
- Champion Grain Fed Steer Carcass
- 2nd - Class 5 Pen of 3 Grain Fed Steers
- 2nd - Best Live Weight Gain in Feedlot Trade Steer
- 3rd - Best Live Weight Gain in Feedlot Trade Steer
- 3rd - Class 7 Pen of 3 Trade Steers
- 5th - Class 7 Pen of 3 Trade Steers

### **2018 BEEF Australia Carcass Competition**

- 5th, 7th, 8th, 9th, 10th - ANZ Domestic Pen of 3 Steers

### **2015 BEEF Australia Carcass Competition**

- 3rd - ANZ Domestic pen of 3 steers

### **Previous Results**

- 2012: 1st - Pacific Beef Carcass Comp (ABCAS- MSA & yield) 'Individual carcass'
- 2012: 2nd - Pacific Beef Carcass Comp 'Pen of 4 trade steers'
- 2012: 4th - Pacific Beef Carcass Comp 'Individual carcass'
- 2011: 2nd - RNA Paddock to Plate 'Taste section'





## STRUGGLING WITH TICKS AND FLY?

Research identified that Belmont Reds are 98% tick resistant, meaning that only 2 of 100 seed ticks complete their life cycle on them! Also, they are 48.3% more resistant to 'pink eye' than British breeds.

Seifert Belmont Reds superior tick and fly resistance is permanently fixed in our gene pool. You will never witness fly ear-tags in our cattle, or back rubbers in our paddocks, and in heavily infested tick country, we have never dipped or used pour-on to treat for ticks.

Our principles of 'survival of the fittest' sees our bulls thrive in both wet and arid ticky environments, well above the tropic of Capricorn, in Northern Australia, including:

- QLD Gulf Country
- Northern Territory
- Kimberley and Pilbara, WA
- New Caledonia
- Papua New Guinea
- Paraguay

Seifert Belmont Reds truly tropically adapted sires are represented in all other Belmont Red herds in Queensland. Trusted as the 'go-to' suppliers of the most tick and fly resistant genetics available, the proof is in the pedigree.





## WANT TO IMPROVE YOUR HERD FERTILITY?

Seifert Belmont Reds is proven to have some of the most fertile genetics in the Northern cattle industry:

### **Northern Beef Genomics Research Project**

Our heifers ranked in the top 5% for early puberty, with heifers ovulating as light as 216 KG.

### **CASHCOW Northern Australia Beef Fertility Research Project**

Our re-breed on first calf lactating heifers was 45.4% better than the average (75 commercial producers and 78,000 females across Qld, NT, and WA).

### **Our Breeder Herd Performance – 2023 and 2024 (Vet) Pregnancy Test Results**

90% PTIC wet re-breed 970 mature cows mob, aged 3yo–17yo, joined at ratios down to 1 bull:75 cows. 12 week joining (2023)

90.3% PTIC wet re-breed, yearling mated heifers, joined to single sire yearling bulls (14mth–16mths old) at 2%. 12 week joining (2023)

99.4% PTIC wet re-breed, yearling mated heifers, joined to single sire yearling bulls (14mth–16mths old) at 2%. 12 week joining (2024)







## NEED TO TURN OFF STEERS FASTER?

Seifert Belmont Reds have *superior growth* rates and will reach feeder weights early. Their Africander Bos Taurus breed foundation makes them uniquely different to all other breeds in Australia, which means they are the perfect choice to add weight by leveraging hybrid vigour over Bos Indicus, British or Euro breeds.

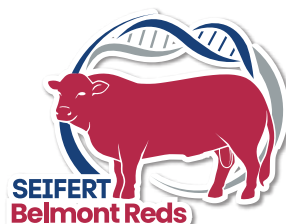
We believe our clients deserve access to above average genetics for growth (as well as all other profit driving traits!). That's why 78% of the bulls we will offer at our annual Seifert Belmont Red Bull Sale, 5th August 2024, are *above the Belmont Red breed average* for 600 day growth.

Whether in the paddock or in the feedlot, Seifert Belmont Red steers have proven to stand up against any breed in weight gain. In 2023 we placed 2nd and 3rd for live weight gain in Feedlot Trade Steers in the Callide Dawson Beef Carcass Competition.

### **But what about feed efficiency and sustainability?**

CRC Research identified that Belmont Red calves were some of the smallest of all breeds, however their growth after birth exceeded British breeds especially on poor quality pasture. Trials at Belmont Research station found that under drought conditions Belmont Reds survived better than British breeds, but under good conditions (e.g. feedlots) Belmont Reds and British breeds gained weight faster than Brahman-cross. CRC also found that Belmont Reds finish *6 months earlier* than Brahmans on grass. This research explains why the Belmont Red does so well in feedlots and pasture yet has drought tolerance and efficiency like Brahmans.

All in all, you can't surpass a Seifert Belmont Red for cross breeding to add weight and meat quality to your herd.





## ARE YOU GETTING CHASED BY YOUR COWS?

You will never, ever, be chased by a Seifert Belmont Red. Our cattle are placid and polite by nature – not by handling.

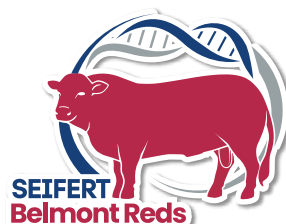
What does that mean? It means our bulls, cows, and calves, are never broken-in or petted, groomed, specially handled, or fiddled with, in order to 'quieten them down'.

Culling on poor temperament is our first selection criteria, because temperament – good or bad – is genetic, and *highly heritable* (about 50%).

As well as *subjectively* noting their behavior from birth, we flight speed test all calves at weaning, which provides an *objective* temperament EBV.

We guarantee your entire family would be safe in the yards with any one of our 4000 head herd. Without exception, everyone who works with our cattle in the yards or paddock is incredulous at their calm, polite behavior, and says ours are the quietest cattle they have ever seen.

Our uncompromising standards of applying extreme selection pressure to temperament, ensures we can confidently say Seifert Belmont Reds are not only the quietest Belmont Reds on the market, but the quietest cattle in Australia.



## LOT 1 SEIFERT BELMONT REDS SEI230445

SEI150301 SEIFERT BELMONT 150301  
 SEI170155 SEIFERT BELMONT REDS PRINCETON  
 SEI110232 SEIFERT 110232  
**SIRE: SEI200053 SEIFERT BELMONT REDS 200053**  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170350 SEIFERT BELMONT 170350  
 SEI140444 SEIFERT 140444  
 SEI090377 SEIFERT TEDSTAR  
 SEI160037 SEIFERT BELMONT 160037  
 SEI090344 SEIFERT BELMONT DOLLY  
**DAM: SEI190692 SEIFERT BELMONT 190692**  
 SEI140029 SEIFERT 140029  
 SEI160032 SEIFERT BELMONT 160032  
 SEI120254 SEIFERT 120254

**ID:** SEI230445  
**DOB:** 22/09/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



One of the great bulls we took to BEEF, he is a high \$indexing homozygous poll (PP), with growth in the top 10%, and carcass fats and IMF in the top 10%-15% combined with desirable negative days to calving in the top 25%, to put him in the top 5% on the terminal \$index and the top 10% on the self replacing \$index. His GBV for re-breed ranks him very highly at 90%, yet favourably low for hip height at 21%, compared to other breeds. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.9	+3.9	+26	+36	+57	+64	+16	+1.9	-3.8	+33	+1.6	+0.5	+1.8	+0.2	+0.4	\$+68	\$+53	-0.01 s
<b>Acc</b>	36%	58%	69%	66%	65%	62%	45%	55%	40%	57%	45%	50%	49%	41%	46%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),600WT,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		54	<b>Hip Height:</b>		21	<b>Puberty:</b>		56	<b>Pregnant within 4 months P4M</b>		90						

Purchaser ..... \$ .....

## LOT 2 SEIFERT BELMONT REDS SEI230243

VAL01B808 VALINOR B808 (AI)  
 SEI190063 SEIFERT BELMONT 190063 (AI) (IVF)  
 SEI170370 SEIFERT BELMONT 170370  
**SIRE: SEI210025 SEIFERT BELMONT REDS 210025**  
 SEI130097 SEIFERT BELMONT 130097  
 SEI170408 SEIFERT BELMONT 170408  
 SEI080006 SEIFERT 08 0006  
 VAL01B808 VALINOR B808 (AI)  
 SEI180061 SEIFERT BELMONT REDS 180061 (AI)  
 SEI150232 SEIFERT 150232  
**DAM: SEI200294 SEI200294**  
 SEI160135 SEIFERT BELMONT 160135  
 SEI180184 SEIFERT BELMONT 180184  
 BEL090036 BELMONT 090036

**ID:** SEI230243  
**DOB:** 17/08/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



Also one of the bulls we took to BEEF, he is an extremely long and lovely type, with high growth, and excellent carcass and retail beef yield EBVs in the top 10%. His GBV for growth ranks him highly at 83% compared to other breeds.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.2	+6.0	+32	+33	+52	+69	+8	+2.0	-0.2	+41	+2.7	-1.0	-1.1	+1.1	-0.2	\$+38	\$+32	-0.06 s
<b>Acc</b>	28%	56%	66%	68%	65%	63%	37%	49%	30%	54%	38%	43%	42%	35%	38%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT,400WT(x2),600WT,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		83	<b>Hip Height:</b>		58	<b>Puberty:</b>		67	<b>Pregnant within 4 months P4M</b>		73						

Purchaser ..... \$ .....

## LOT 3 SEIFERT BELMONT REDS SEI230237

MON040011 MONPELLIER 04-11  
 SEI090377 SEIFERT TEDSTAR  
 COR030089 CORYMBIA 0089  
**SIRE: SEI130061 SEIFERT BELMONT REDS 130061**  
 MON040021 MONPELLIER 04-21  
 SEI080322 SEIFERT 08 0322  
 JIS030219 SEIFERT 3-219  
 SEI140039 SEIFERT BELMONT 140039  
 SEI170033 SEIFERT BELMONT REDS 170033  
 SEI080402 SEIFERT 08-402  
**DAM: SEI200022 SEIFERT BELMONT 200022**  
 SEI150103 SEIFERT BELMONT 150103  
 SEI170344 SEIFERT BELMONT 170344  
 SEI140324 SEIFERT 140324

**ID:** SEI230237  
**DOB:** 03/08/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



Another of the BEEF team, this homozygous poll (PP), has beautifully balanced traits, with most on the right side of the EBV graph. He is particularly strong in fertility traits, with days to calving in the top 10%, and scrotal size in the top 35%. He has a whopping EMA EBV in the top 5% as well as above average IMF, to position him in the top 10% on the self replacing \$index and top 45% on the terminal \$index. His GBVs for re-breed and puberty rank him near the top at 92% and 84% respectively. He also ranks well for growth at 71% and favourably low at 11% for hip height compared to other breeds.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	+0.8	+4.0	+19	+24	+41	+54	+15	+2.3	-5.9	+31	+4.1	-0.5	0.0	+0.7	+0.2	\$+63	\$+35	+0.19 s
<b>Acc</b>	58%	61%	72%	72%	75%	70%	57%	58%	51%	63%	59%	61%	60%	52%	56%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: GL,200WT,400WT(x2),600WT,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		71	<b>Hip Height:</b>		11	<b>Puberty:</b>		84	<b>Pregnant within 4 months P4M</b>		92						

Purchaser ..... \$ .....

TOP 10%
TOP 20%
TOP 40%
TOP 50%



## LOT 4 SEIFERT BELMONT REDS SEI230351

SEI150301 SEIFERT BELMONT REDS 150301  
 SEI170155 SEIFERT BELMONT REDS PRINCETON  
 SEI110232 SEIFERT 110232  
**SIRE: SEI200007 SEIFERT BELMONT REDS 200007**  
 SEI150265 SEIFERT 150265  
 SEI170388 SEIFERT BELMONT REDS 170388  
 MONI40576 MONTPELLIER 140576  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170103 SEIFERT BELMONT REDS 170103  
 SEI080120 SEIFERT BELMONT REDS 08 0120  
**DAM: SEI190092 SEIFERT BELMONT REDS 190092**  
 SEI140287 SEIFERT BELMONT REDS 140287  
 SEI160404 SEIFERT BELMONT REDS 160404  
 SEI20066 SEIFERT 120066

**ID:** SEI230351  
**DOB:** 13/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A sleek homozygous poll (PP), with outstanding figures, having 16/19 traits on the profitable right side of the EBV graph. He has exceptional fertility and carcass traits, all in the top 5%-10%, as well as good early maturing growth, putting him near the top 5% on the self replacing \$index and top 20% on the terminal \$index. His GBVs for re-breed and puberty are above average at 63% and 54% compared to other breeds. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	+0.1	+4.7	+25	+33	+41	+63	+12	+4.1	-5.8	+37	+4.7	+0.8	+2.2	+1.0	+0.6	\$+70	\$+43	+0.07 s
<b>Acc</b>	37%	63%	70%	71%	68%	65%	45%	71%	41%	59%	57%	61%	61%	47%	55%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		47	<b>Hip Height:</b>		26	<b>Puberty:</b>		54	<b>Pregnant within 4 months P4M</b>		63						

Purchaser ..... \$ .....

## LOT 5 SEIFERT BELMONT REDS SEI230713

SEI150301 SEIFERT BELMONT REDS 150301  
 SEI170155 SEIFERT BELMONT REDS PRINCETON  
 SEI110232 SEIFERT 110232  
**SIRE: SEI200007 SEIFERT BELMONT REDS 200007**  
 SEI150265 SEIFERT 150265  
 SEI170388 SEIFERT BELMONT REDS 170388  
 MONI40576 MONTPELLIER 140576  
 SEI090377 SEIFERT TEDSTAR  
 SEI170143 SEIFERT BELMONT REDS 170143 (AI)  
 SEI140096 SEIFERT 140096  
**DAM: SEI190448 SEIFERT BELMONT REDS 190448**  
 SEI130539 SEIFERT 130539  
 SEI150284 SEIFERT 150284  
 SEI05040S SEIFERT 05-40S

**ID:** SEI230713  
**DOB:** 04/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A very stylish homozygous poll (PP), with almost all traits moderate and above average, and on the profitable right side of the EBV graph, putting him in the top 15% on both the self replacing and terminal \$indexes. His GBV for re-breed ranks him well, at the 78% compared to other breeds. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>		+2.3	+19	+29	+38	+61	+8	+1.9	-2.6	+29	+3.2	0.0	+1.2	+0.6	+0.2	\$+54	\$+42	+0.05 s
<b>Acc</b>	%	44%	60%	62%	56%	55%	33%	66%	33%	47%	49%	50%	50%	37%	44%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		13	<b>Hip Height:</b>		7	<b>Puberty:</b>		40	<b>Pregnant within 4 months P4M</b>		78						

Purchaser ..... \$ .....

## LOT 6 SEIFERT BELMONT REDS SEI231003

SEI090377 SEIFERT TEDSTAR  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI080322 SEIFERT 08 0322  
**SIRE: SEI170137 SEIFERT BELMONT REDS KINGSTON**  
 KER050345 KER-RON 05-345 (AI)  
 SEI120232 SEIFERT 120232  
 COR050057 CORYMBIA 05-57  
 HAP070204 HAPPY HILL 07-204 (AI)  
 HAP110286 HAPPY HILL 11-286  
 HAP060159 HAPPY HILL 06-159  
**DAM: SEI140146 SEIFERT 140146**  
 BAU030005 BONSMARA AUST. 030005 (ET)  
 BELO90367 BELMONT 090367  
 BELO20118 BELMONT 02-0118

**ID:** SEI231003  
**DOB:** 13/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A well muscled, heavy bull, with 17/19 traits on the profitable, right side of the EBV graph. He has it all, with above average growth, exceptional scrotal size in the top 1%, negative days to calving in the top 25%, and high EMA and IMF, putting him near the top 10% on both the self replacing and terminal \$indexes. His GBVs for puberty and growth are very high, ranking him in the top 91% and 90% respectively, compared to other breeds. His dam has weaned 8/8 calves in a row and is PTIC with her 9th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.1	+2.7	+21	+25	+44	+48	+14	+4.3	-3.7	+29	+3.9	+0.3	+1.3	+0.7	+0.4	\$+63	\$+48	-0.08 s
<b>Acc</b>	37%	60%	71%	72%	70%	68%	57%	73%	45%	62%	59%	62%	62%	49%	57%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		90	<b>Hip Height:</b>		10	<b>Puberty:</b>		91	<b>Pregnant within 4 months P4M</b>		45						

Purchaser ..... \$ .....

## LOT 7 SEIFERT BELMONT REDS SEI230665

SEI140279 SEIFERT 140279  
 SEI160089 SEIFERT BELMONT REDS 160089  
 SEI130366 SEIFERT 130366  
**SIRE: SEI180317 SEIFERT BELMONT REDS 180317**  
 SEI090377 SEIFERT TEDSTAR  
 SEI140060 SEIFERT 140060  
 SEI080322 SEIFERT 08 0322  
 SEI13MS01 SEI110155, BEL110089  
 SEI130097 SEIFERT BELMONT REDS 130097  
 SEI090044 SEIFERT 09-044  
**DAM: SEI170144 SEIFERT BELMONT REDS 170144**  
 JIS00SEBR SEIFERT JIS GENERIC SEBR SIRE  
 JIS080528 SEIFERT JIS 08-528  
 JIS00BRDM SEIFERT JIS GENERIC BR/DM

**ID:** SEI230665  
**DOB:** 04/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A quiet, heavy bull, with above average early growth and favourable negative days to calving in the top 25%. His GBVs for growth rank him very highly at 91%, and for re-breed at 78%, compared to other breeds. His dam has weaned 6/6 calves in a row and is PTIC with her 7th.

June 2024 Belmont Red BREEDPLAN EBV																			
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time	
<b>EBV</b>	-1.2	+3.0	+24	+27	+35	+41	+17	+2.0	-3.9	+18	+1.4	-0.7	0.0	+0.5	-0.1	\$+38	\$+27	+0.14 s	
<b>Acc</b>	46%	62%	71%	72%	69%	68%	57%	73%	47%	61%	59%	62%	62%	49%	57%				
Breed Avg. EBVs for 2022 Born Calves																			
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s	
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																			
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																			
<b>GBV</b>	<b>18 mth Weight:</b>			91	<b>Hip Height:</b>			68	<b>Puberty:</b>			55	<b>Pregnant within 4 months P4M</b>						78

Purchaser ..... \$ .....

## LOT 8 SEIFERT BELMONT REDS SEI230225

SEI090377 SEIFERT TEDSTAR  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI080322 SEIFERT 08 0322  
**SIRE: SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)**  
 BELO70211 BELMONT 070211  
 SEI110046 SEIFERT 110046  
 MON010020 MONTPELLIER 01-20  
 SEI120021 SEIFERT GERONIMO  
 SEI170165 SEIFERT BELMONT REDS 170165  
 SEI130352 SEIFERT 130352  
**DAM: SEI200536 SEIFERT BELMONT REDS 200536**  
 KER050345 KER-RON 05-345 (AI)  
 SEI120048 SEIFERT 120048  
 MON050054 MONTPELLIER 05-54

**ID:** SEI230225  
**DOB:** 30/07/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



One of the BEEF bull team, he has a great set of data, with above average growth, strong negative days to calving and scrotal size, which puts him in the top 25% on the self replacing \$index, and top 40% on the terminal \$index. His GBVs for re-breed rank him in the top 81%, and for growth in the top 66%, with desirable low hip height in the bottom 11%, compared to other breeds. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																			
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time	
<b>EBV</b>	-0.1	+3.9	+19	+28	+45	+66	+13	+2.8	-3.9	+30	+2.1	-1.1	-0.9	+0.6	+0.2	\$+53	\$+36	+0.01 s	
<b>Acc</b>	56%	60%	73%	73%	75%	70%	52%	58%	43%	61%	56%	59%	58%	47%	53%				
Breed Avg. EBVs for 2022 Born Calves																			
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s	
Traits Observed: GL,200WT,400WT(x2),600WT,FAT,EMA,IMF,FLT																			
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																			
<b>GBV</b>	<b>18 mth Weight:</b>			66	<b>Hip Height:</b>			11	<b>Puberty:</b>			65	<b>Pregnant within 4 months P4M</b>						81

Purchaser ..... \$ .....

## LOT 9 SEIFERT BELMONT REDS SEI230035

SEI090377 SEIFERT TEDSTAR  
 SEI160037 SEIFERT BELMONT REDS 160037  
 SEI090344 SEIFERT BELMONT REDS DOLLY  
**SIRE: SEI180339 SEIFERT BELMONT REDS 180339**  
 BEL110005 BELMONT 110005  
 SEI140300 SEIFERT 140300  
 SEI100036 SEIFERT 0 0036  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170137 SEIFERT BELMONT REDS KINGSTON  
 SEI120232 SEIFERT 120232  
**DAM: SEI210524 SEIFERT BELMONT REDS 210524**  
 MON17 MONTPELLIER GENERIC BR SIRE  
 MON130576 MONTPELLIER 130576  
 MON18 MONTPELLIER GENERIC BR DAM

**ID:** SEI230035  
**DOB:** 17/08/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A very appealing homozygous poli (PP), with exceptionally well balanced above average traits, almost all on the profitable, right side of the EBV graph. His carcass traits shine being in the top 1% for IMF, rib and rump fat, plus above average EMA. This, coupled with above average growth, and favourable negative days to calving, place him in the top 5% on the terminal \$index and the top 10% on the self replacing \$index. His GBV's for re-breed and puberty are excellent in the top 74% and 72% respectively, coupled with high growth in the top 88% compared to other breeds. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																			
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time	
<b>EBV</b>	-2.0	+3.0	+22	+32	+45	+63	+11	+2.2	-1.9	+29	+2.5	+1.4	+3.5	+0.2	+0.7	\$+59	\$+53	+0.06 s	
<b>Acc</b>	51%	76%	71%	72%	75%	69%	42%	71%	40%	61%	54%	58%	56%	45%	51%				
Breed Avg. EBVs for 2022 Born Calves																			
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s	
Traits Observed: BWT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																			
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																			
<b>GBV</b>	<b>18 mth Weight:</b>			88	<b>Hip Height:</b>			64	<b>Puberty:</b>			72	<b>Pregnant within 4 months P4M</b>						74

Purchaser ..... \$ .....

TOP 10%
TOP 20%
TOP 40%
TOP 50%

## LOT 10 SEIFERT BELMONT REDS SEI230857

SEI090377 SEIFERT TEDSTAR  
 SEI180031 SEIFERT BELMONT REDS 180031 (AI)  
 SEI150134 SEIFERT 150134  
**SIRE: SEI210361 SEIFERT BELMONT REDS 210361**  
 TRD09P406 TOORIDGE P406  
 SEI140110 SEIFERT 140110  
 JIS080489 SEIFERT JIS 08-489  
 SEI150289 SEIFERT BELMONT 150289  
 SEI170227 SEIFERT BELMONT 170227  
 SEI130046 SEIFERT 130046  
**DAM: SEI190486 SEIFERT BELMONT 190486**  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170190 SEIFERT BELMONT 170190  
 SEI140122 SEIFERT 140122

**ID:** SEI230857  
**DOB:** 12/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A big, solid homozygous poll (PP), with high growth, carcass weight and scrotal all in the top 5%, plus EMA and IMF both in the top 30%-35%, which positions him in the top 5% on the terminal \$index, and near the top 25% on the self replacing \$index. His GBV for re-breed is high and ranks him at 84% compared to other breeds. His dam has weaned 3/3 calves and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.4	+4.6	+29	+40	+57	+76	+10	+3.7	+0.2	+45	+3.2	-0.5	+0.2	+1.1	+0.3	+\$51	+\$51	-0.06 s
<b>Acc</b>	29%	56%	66%	68%	64%	62%	42%	68%	36%	54%	40%	48%	48%	38%	44%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	+\$41	+\$33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 48			<b>Hip Height:</b> 22			<b>Puberty:</b> 73			<b>Pregnant within 4 months P4M</b> 84								

Purchaser ..... \$ .....

## LOT 11 SEIFERT BELMONT REDS SEI230875

SEI090377 SEIFERT TEDSTAR  
 SEI160037 SEIFERT BELMONT 160037  
 SEI090344 SEIFERT BELMONT DOLLY  
**SIRE: SEI180715 SEIFERT BELMONT REDS 180715**  
 HAP110287 HAPPY HILL 11-287  
 SEI140190 SEIFERT 140190  
 SEI080168 SEIFERT 08-168  
 SEI090377 SEIFERT TEDSTAR  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI080322 SEIFERT 08 0322  
**DAM: SEI150198 SEIFERT 150198**  
 TRE070059 TREMERE 07-59  
 SEI120146 SEIFERT 120146  
 SEI08B408 SEIFERT B408

**ID:** SEI230875  
**DOB:** 15/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 PENDING



A long, sleek bull, with a fabulous set of EBVs. In the top 5%-10% for growth, plus favourable negative days to calving, and high IMF and EMA, positions this bull in the top 5% on the terminal \$index and the top 10% on the self replacing \$index. His DNA results are pending so he missed the GBV analysis. His dam has weaned 7/7 calves in a row and is PTIC with her 8th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.4	+4.0	+29	+39	+58	+70	+12	+0.9	-2.0	+39	+3.2	+0.9	+2.4	+0.4	+0.4	+\$67	+\$58	+0.07 s
<b>Acc</b>	31%	56%	70%	71%	67%	66%	46%	72%	43%	58%	55%	59%	59%	47%	53%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	+\$41	+\$33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> NA			<b>Hip Height:</b> NA			<b>Puberty:</b> NA			<b>Pregnant within 4 months P4M</b> NA								

Purchaser ..... \$ .....

## LOT 12 SEIFERT BELMONT REDS SEI230855

SEI160089 SEIFERT BELMONT 160089  
 SEI180141 SEIFERT BELMONT REDS 180141  
 SEI140048 SEIFERT 140048  
**SIRE: SEI210291 SEIFERT BELMONT REDS 210291**  
 TRE070059 TREMERE 07-59  
 SEI110256 SEIFERT 110256  
 SEI080030 SEIFERT 08 0030  
 SEI110155 SEIFERT 110155  
 SEI140039 SEIFERT BELMONT 140039  
 COR040024 CORYMBIA 04-24  
**DAM: SEI170300 SEIFERT BELMONT 170300**  
 ALS024372 ALEXANDRIA STATION 02-B4372  
 BEL060170 BELMONT 060170  
 BEL020468 BELMONT 02-0468

**ID:** SEI230855  
**DOB:** 02/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A smooth tropically coated, high growth bull, in the top 40% on both the self replacing and terminal \$indexes. His GBVs for re-breed, puberty and growth are all high, ranking him at 95%, 88% and 85% respectively, with favourable low hip height at 31%, compared to other breeds. His dam has weaned 6/6 calves in a row and is PTIC with her 7th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	+0.3	+4.6	+22	+36	+53	+76	+11	+1.2	-1.6	+33	+1.9	-0.8	-0.9	+0.6	-0.1	+\$46	+\$37	+0.07 s
<b>Acc</b>	28%	56%	70%	70%	66%	65%	48%	70%	42%	58%	55%	59%	59%	46%	53%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	+\$41	+\$33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 85			<b>Hip Height:</b> 31			<b>Puberty:</b> 88			<b>Pregnant within 4 months P4M</b> 95								

Purchaser ..... \$ .....



## LOT 13 SEIFERT BELMONT REDS SEI230227

SEI090377 SEIFERT TEDSTAR  
SEI160037 SEIFERT BELMONT 160037  
SEI090344 SEIFERT BELMONT DOLLY  
**SIRE: SEI180339 SEIFERT BELMONT REDS 180339**  
BEL110005 BELMONT 110005  
SEI140300 SEIFERT 140300  
SEI100036 SEIFERT 0 0036  
SEI150301 SEIFERT BELMONT 150301  
SEI170155 SEIFERT BELMONT REDS PRINCETON  
SEI110232 SEIFERT 110232  
**DAM: SEI200060 SEIFERT BELMONT 200060**  
SEI140287 SEIFERT BELMONT 140287  
SEI170192 SEIFERT BELMONT 170192  
SEI140208 SEIFERT 140208

**ID:** SEI230227  
**DOB:** 25/07/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
HETEROZYGOUS POLLED (HPC)



A long and sleek bull with a great data set, including above average growth, and great marbling and rib and rump fats, position this bull in the top 15% on the terminal \$index, and the top 35% on the self replacing \$index. His GBVs for re-breed rank him very highly in the top 94% coupled with early puberty in the top 62%, compared to other breeds.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-2.1	+2.0	+21	+30	+39	+57	+11	+2.1	-1.6	+23	+1.1	+1.1	+2.8	+0.1	+0.5	\$+47	\$+45	+0.13 s
<b>Acc</b>	61%	63%	68%	68%	71%	65%	39%	66%	36%	56%	42%	47%	47%	39%	43%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: GL,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		52	<b>Hip Height:</b>		25	<b>Puberty:</b>		62	<b>Pregnant within 4 months P4M</b>		94						

Purchaser ..... \$ .....

## LOT 14 SEIFERT BELMONT REDS SEI230709

SEI090377 SEIFERT TEDSTAR  
SEI130061 SEIFERT BELMONT REDS 130061  
SEI080322 SEIFERT 08 0322  
**SIRE: SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)**  
BELO70211 BELMONT 070211  
SEI110046 SEIFERT 110046  
MON010020 MONTPELLIER 01-20  
SEI13MS01 SEI110155, BEL110089  
SEI130097 SEIFERT BELMONT 130097  
SEI090044 SEIFERT 09-044  
**DAM: SEI170090 SEIFERT BELMONT 170090**  
MON030013 MONTPELLIER 03-13  
MON080456 MONTPELLIER 0456  
SEI0000G2 SEIFERT GENERIC BR DAM

**ID:** SEI230709  
**DOB:** 12/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
HETEROZYGOUS POLLED (HPC)



A stretchy bull with a sleek tropical coat, and a fabulous days to calving EBV of -6days, plus growth, IMF and fats in the top 20%-25%, positions him in the top 5% on the self replacing \$index, and top 10% on the terminal \$index. His GBVs for re-breed is the best in the catalogue, ranking him at the absolute top, at 100% compared to other breeds. His dam has weaned 6/6 calves in a row and is PTIC with her 7th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.4	+3.2	+21	+32	+46	+70	+10	+1.7	-6.0	+25	+2.4	+0.5	+2.0	+0.3	+0.4	\$+76	\$+48	-0.04 s
<b>Acc</b>	41%	60%	71%	72%	68%	67%	54%	73%	46%	61%	59%	62%	62%	49%	57%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		79	<b>Hip Height:</b>		35	<b>Puberty:</b>		67	<b>Pregnant within 4 months P4M</b>		100						

Purchaser ..... \$ .....

## LOT 15 SEIFERT BELMONT REDS SEI230267

MON040011 MONTPELLIER 04-11  
SEI090377 SEIFERT TEDSTAR  
COR030089 CORYMBIA 0089  
**SIRE: SEI130061 SEIFERT BELMONT REDS 130061**  
MON040021 MONTPELLIER 04-21  
SEI080322 SEIFERT 08 0322  
JIS030219 SEIFERT 3-219  
SEI150301 SEIFERT BELMONT 150301  
SEI170155 SEIFERT BELMONT REDS PRINCETON  
SEI110232 SEIFERT 110232  
**DAM: SEI200048 SEIFERT BELMONT 200048**  
SEI140039 SEIFERT BELMONT 140039  
SEI170538 SEIFERT BELMONT 170538  
SEI060150 SEIFERT 06-150

**ID:** SEI230267  
**DOB:** 03/08/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
HOMOZYGOUS POLLED (PCPC)



A very quiet homozygous poll (PP) with wonderful EBVs in the top 10%-15% for growth, negative days to calving, and EMA and carcass weight in the top 10% position him in the top 10% on the self replacing \$index, and the top 20% on the terminal \$index. His GBVs for re-breed ranks him highly in the top 84% compared to other breeds. His dam has weaned 2/2 calves and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	+0.5	+5.3	+25	+33	+54	+72	+14	+1.3	-3.3	+40	+3.6	-0.4	-0.2	+0.8	+0.1	\$+60	\$+43	+0.14 s
<b>Acc</b>	58%	61%	73%	73%	76%	71%	57%	73%	51%	63%	60%	62%	61%	53%	58%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: GL,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		29	<b>Hip Height:</b>		2	<b>Puberty:</b>		63	<b>Pregnant within 4 months P4M</b>		84						

Purchaser ..... \$ .....

TOP 10% TOP 20% TOP 40% TOP 50%

## LOT 16 SEIFERT BELMONT REDS SEI230039

COR100014 CORYMBIA 100014  
 COR180010 CORYMBIA 180010  
 COR130022 CORYMBIA 130022  
**SIRE: SEI210067 SEIFERT BELMONT REDS 210067**  
 SEI160055 SEIFERT BELMONT'S LIMELIGHT  
 SEI180364 SEIFERT BELMONT'S 180364  
 SEI10560 SEIFERT 11-560  
 VAL01808 VALINOR B808 (AI)  
 SEI190097 SEIFERT BELMONT REDS 190097 (AI) (IVF)  
 SEI170164 SEIFERT BELMONT'S 170164  
**DAM: SEI210134 SEIFERT BELMONT REDS 210134**  
 SEI150057 SEIFERT BELMONT'S 150057  
 SEI180108 SEIFERT BELMONT'S 180108  
 SEI150040 SEIFERT 150040

**ID:** SEI230039  
**DOB:** 22/08/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



This well built bull, has moderate, well balanced traits, of above average growth, carcass weight and positive fats, putting him in the top 25% on the terminal \$index. His GBVs for re-breed and growth rank him highly at 88% and 82% respectively, compared to other breeds. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.1	+3.4	+24	+28	+44	+48	+11	+1.6	+2.0	+30	+2.1	-0.1	+0.9	+0.5	+0.1	\$+29	\$+41	+0.01 s
<b>Acc</b>	39%	74%	66%	69%	65%	65%	38%	49%	33%	56%	39%	47%	47%	38%	41%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: BWT,400WT(x2),600WT,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>			82	<b>Hip Height:</b>			43	<b>Puberty:</b>			67	<b>Pregnant within 4 months P4M</b>			88		

Purchaser ..... \$ .....

## LOT 17 SEIFERT BELMONT REDS SEI230397

SEI150301 SEIFERT BELMONT'S 150301  
 SEI170155 SEIFERT BELMONT REDS PRINCETON  
 SEI110232 SEIFERT 110232  
**SIRE: SEI200053 SEIFERT BELMONT REDS 200053**  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170350 SEIFERT BELMONT'S 170350  
 SEI140444 SEIFERT 140444  
 SEI140039 SEIFERT BELMONT'S 140039  
 SEI170033 SEIFERT BELMONT REDS 170033  
 SEI080402 SEIFERT 08-402  
**DAM: SEI190346 SEIFERT BELMONT'S 190346**  
 SEITREBRGENBULL SEIFERT BELMONT'S TRE GEN BULL  
 SEI160638 SEIFERT BELMONT'S 160638  
 SEITREBRGENCOW SEIFERT BELMONT'S TRE GEN COW

**ID:** SEI230397  
**DOB:** 07/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A docile, lower-than-average birth weight and gestation length, makes this homozygous poll (PP) a heifer bull candidate. His strong negative days to calving EBV, coupled with average growth, places him in the top 40% on the self replacing \$index. His GBV for re-breed doesn't get much better than ranking him at the top at 99%, compared to other breeds. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.5	+2.5	+16	+26	+32	+48	+11	+0.4	-4.8	+22	+0.3	-0.2	+1.0	+0.1	+0.1	\$+46	\$+26	-0.04 s
<b>Acc</b>	35%	59%	69%	70%	67%	65%	44%	71%	40%	58%	56%	59%	59%	46%	54%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>			91	<b>Hip Height:</b>			37	<b>Puberty:</b>			73	<b>Pregnant within 4 months P4M</b>			99		

Purchaser ..... \$ .....

## LOT 18 SEIFERT BELMONT REDS SEI230979

SEI090377 SEIFERT TEDSTAR  
 SEI160037 SEIFERT BELMONT'S 160037  
 SEI090344 SEIFERT BELMONT'S DOLLY  
**SIRE: SEI180715 SEIFERT BELMONT REDS 180715**  
 HAP110287 HAPPY HILL 11-287  
 SEI140190 SEIFERT 140190  
 SEI080168 SEIFERT 08-168  
 HAP120300 HAPPY HILL 12 - 300  
 SEI150103 SEIFERT BELMONT'S 150103  
 SEI080416 SEIFERT 08-416  
**DAM: SEI170204 SEIFERT BELMONT'S 170204**  
 SEI110155 SEIFERT 110155  
 SEI140108 SEIFERT 140108  
 JIS030127 SEIFERT 3-127

**ID:** SEI230979  
**DOB:** 24/09/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A lovely long homozygous poll (PP), with excellent growth and carcass traits. He is in the top 5%-10% for growth across the board, as well as IMF and EMA both in the top 30%, which positions him in the top 5% on the terminal \$index, and top 35% on the self replacing \$index. His GBV for re-breed is also about as good as it gets, ranking him at 99% compared to other breeds. His dam has weaned 5/5 calves in a row and is PTIC with her 6th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.4	+4.1	+26	+40	+54	+75	+14	+0.9	+0.4	+38	+3.0	+0.9	+2.5	+0.4	+0.3	\$+47	\$+53	+0.08 s
<b>Acc</b>	26%	55%	69%	71%	67%	65%	45%	71%	40%	57%	55%	60%	60%	46%	54%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>			69	<b>Hip Height:</b>			41	<b>Puberty:</b>			39	<b>Pregnant within 4 months P4M</b>			99		

Purchaser ..... \$ .....

## LOT 19 SEIFERT BELMONT REDS SEI231027

SEI090377 SEIFERT TEDSTAR  
 SEI180031 SEIFERT BELMONT REDS 180031 (AI)  
 SEI150134 SEIFERT 150134  
**SIRE: SEI200291 SEIFERT BELMONT REDS 200291**  
 MON040011 MONPELLIER 04-11  
 SEI090344 SEIFERT BELMONT'S DOLLY  
 MON040044 MONPELLIER 04-44  
 COR050034 CORYMBIA 05-34  
 SEI080231 SEIFERT 08 0231SEI  
 COR050057 CORYMBIA 05-57  
**DAM: SEI130098 SEIFERT 130098**  
 MON000045 MONPELLIER 00-45  
 MON030024 MONPELLIER 03-24  
 MON990092 MONPELLIER 99-92

**ID:** SEI231027  
**DOB:** 07/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



This very quiet, dark red, homozygous poll (PP), ranks in the top five in the catalogue, near the top 1% for profitability on the self replacing \$index, and near the top 5% on the terminal \$index, due to his exceptional growth and carcass traits, and favourable negative days to calving. His GBVs rank him very highly at 90% for re-breed, above average growth at 57%, plus favourable very low hip height at 3%, compared to other breeds. His dam has weaned 8/9 calves and is PTIC with her 9th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.4	+4.1	+30	+44	+74	+109	+10	+2.2	-1.4	+46	+3.7	0.0	+0.7	+0.8	-0.1	\$+80	\$+69	-0.11 s
<b>Acc</b>	30%	57%	70%	71%	67%	66%	48%	71%	43%	58%	56%	60%	60%	46%	54%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		57	<b>Hip Height:</b>		3	<b>Puberty:</b>		75	<b>Pregnant within 4 months P4M</b>		90						

Purchaser ..... \$ .....

## LOT 20 SEIFERT BELMONT REDS SEI230355

SEI160089 SEIFERT BELMONT'S 160089  
 SEI180317 SEIFERT BELMONT REDS 180317  
 SEI140060 SEIFERT 140060  
**SIRE: SEI200235 SEIFERT BELMONT REDS 200235**  
 SEI140039 SEIFERT BELMONT'S 140039  
 SEI170258 SEIFERT BELMONT'S 170258  
 SEI090412 SEIFERT 09 0412SEI  
 SEI140247 SEIFERT 140247  
 SEI160001 SEIFERT BELMONT'S 160001  
 MON070332 MONPELLIER 0332  
**DAM: SEI180300 SEIFERT BELMONT'S 180300**  
 SEI130539 SEIFERT 130539  
 SEI150074 SEIFERT 150074  
 BELO40131 BELMONT 04-0131

**ID:** SEI230355  
**DOB:** 09/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A smooth, tropically coated, homozygous poll (PP), with nicely balanced above average figures. His days to calving in the top 10% at -5.6days, plus good carcass traits, position him in the top 25% on the self replacing \$index. His GBV for re-breed is about as good as it can be at 99%, plus puberty at 86% and high growth at 81%, rank him very highly compared to other breeds. His dam weaned 4/4 calves in a row.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.9	+4.0	+20	+21	+32	+45	+12	+1.7	-5.6	+27	+3.4	+0.1	+0.8	+0.6	+0.2	\$+53	\$+27	+0.10 s
<b>Acc</b>	31%	56%	69%	71%	66%	65%	46%	72%	41%	58%	56%	58%	57%	45%	52%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		81	<b>Hip Height:</b>		51	<b>Puberty:</b>		86	<b>Pregnant within 4 months P4M</b>		99						

Purchaser ..... \$ .....

## LOT 21 SEIFERT BELMONT REDS SEI230107

MON040011 MONPELLIER 04-11  
 SEI090377 SEIFERT TEDSTAR  
 COR030089 CORYMBIA 0089  
**SIRE: SEI180009 SEIFERT BELMONT REDS 180009 (AI)**  
 SEI20021 SEIFERT GERONIMO  
 SEI150056 SEIFERT 150056  
 SEI120190 SEIFERT 120190  
 VAL01B808 VALINOR B808 (AI)  
 SEI190063 SEIFERT BELMONT'S 190063 (AI) (IVF)  
 SEI170370 SEIFERT BELMONT'S 170370  
**DAM: SEI210168 SEIFERT BELMONT REDS 210168**  
 BELO70211 BELMONT 070211  
 SEI110046 SEIFERT 110046  
 MON010020 MONPELLIER 01-20

**ID:** SEI230107  
**DOB:** 04/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A beautiful and solid bull, with excellent figures. He is in the top 5% for growth, with a huge EMA, carcass weight, and retail beef yield EBV, putting him in the top 5% on the terminal \$index, and top 10% on the self replacing \$index. His GBVs for re-breed, puberty and growth are all outstanding, ranking him at 93%, 92% and 94% in that order, with favourable low hip height at 31%, compared to other breeds. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-2.2	+3.6	+34	+43	+67	+84	+5	+2.4	+0.2	+48	+4.3	-1.1	-1.6	+1.2	-0.1	\$+64	\$+58	+0.05 s
<b>Acc</b>	51%	76%	72%	72%	75%	68%	35%	70%	35%	60%	55%	59%	58%	45%	52%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		94	<b>Hip Height:</b>		31	<b>Puberty:</b>		92	<b>Pregnant within 4 months P4M</b>		93						

Purchaser ..... \$ .....

TOP 10%
  TOP 20%
  TOP 40%
  TOP 50%



## LOT 22 SEIFERT BELMONT REDS SEI230059

VAL01B808 VALINOR B808 (AI)  
 SEI180011 SEIFERT BELMONT REDS 180011 (AI)  
 SEI150268 SEIFERT 150268  
**SIRE: SEI200241 SEIFERT BELMONT REDS 200241**  
 SEI160089 SEIFERT BELMONT REDS 160089  
 SEI180054 SEIFERT BELMONT REDS 180054  
 SEI140122 SEIFERT 140122  
 SEI160093 SEIFERT BELMONT REDS 160093  
 SEI180277 SEIFERT BELMONT REDS 180277  
 SEI150064 SEIFERT 150064  
**DAM: SEI210262 SEIFERT BELMONT REDS 210262**  
 SEI090377 SEIFERT TEDSTAR  
 SEI140112 SEIFERT 140112  
 SEI060008 SEIFERT 06-008

**ID:** SEI230059  
**DOB:** 02/09/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A beautiful solid bull, with fabulous figures to match. He is in the top 10% on both the self replacing and terminal \$indexes, due to most traits being on the profitable right side of the EBV graph, including strong growth, fertility and carcass figures. His GBVs for re-breed and growth are both high, and rank him at 91% and 85% respectively, compared to other breeds. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.9	+4.5	+22	+29	+57	+74	+9	+2.6	-2.2	+38	+4.1	+0.3	+1.4	+0.5	+0.4	\$+67	\$+51	+0.03 s
<b>Acc</b>	45%	76%	73%	73%	76%	70%	43%	73%	40%	63%	57%	61%	60%	47%	55%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		85	<b>Hip Height:</b>		55	<b>Puberty:</b>		69	<b>Pregnant within 4 months P4M</b>		91						

Purchaser ..... \$ .....

## LOT 23 SEIFERT BELMONT REDS SEI230327

SEI130061 SEIFERT BELMONT REDS 130061  
 SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)  
 SEI110046 SEIFERT 110046  
**SIRE: SEI210337 SEIFERT BELMONT REDS 210337**  
 COR150019 CORYMBIA SEIFERT 150019  
 SEI170230 SEIFERT BELMONT REDS 170230  
 SEI130146 SEIFERT 130146  
 SEI140039 SEIFERT BELMONT REDS 140039  
 SEI170033 SEIFERT BELMONT REDS 170033  
 SEI080402 SEIFERT 08-402  
**DAM: SEI200046 SEIFERT BELMONT REDS 200046**  
 SEI150301 SEIFERT BELMONT REDS 150301  
 SEI170254 SEIFERT BELMONT REDS 170254  
 SEI110152 SEIFERT 110152

**ID:** SEI230327  
**DOB:** 17/09/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



Another bull we took to BEEF, he is a beautifully balanced homozygous poll (PP), with well balanced traits to match. High growth in the top 20%, plus good scrotal size and favourable negative days to calving, on top of EMA in the top 30%, round this bull out and position him in the top 25% on the self replacing \$index, and top 30% on the terminal \$index. His GBVs for re-breed, puberty and growth are all high, ranking him at 96%, 84% and 73% in that order, with favourable very low hip height at 10%, compared to other breeds. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.1	+4.2	+25	+35	+48	+73	+11	+2.7	-2.6	+34	+3.0	-1.0	-1.0	+1.1	-0.1	\$+53	\$+40	-0.11 s
<b>Acc</b>	30%	54%	69%	70%	73%	67%	42%	52%	38%	57%	51%	55%	54%	43%	48%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT,400WT(x2),600WT,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		73	<b>Hip Height:</b>		10	<b>Puberty:</b>		84	<b>Pregnant within 4 months P4M</b>		96						

Purchaser ..... \$ .....

## LOT 24 SEIFERT BELMONT REDS SEI230703

SEI150301 SEIFERT BELMONT REDS 150301  
 SEI170155 SEIFERT BELMONT REDS PRINCETON  
 SEI110232 SEIFERT 110232  
**SIRE: SEI200053 SEIFERT BELMONT REDS 200053**  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170350 SEIFERT BELMONT REDS 170350  
 SEI140444 SEIFERT 140444  
 SEI090377 SEIFERT TEDSTAR  
 SEI170053 SEIFERT BELMONT REDS 170053 (AI)  
 SEI140432 SEIFERT 140432 (AI)  
**DAM: SEI190104 SEIFERT BELMONT REDS 190104**  
 SEI140287 SEIFERT BELMONT REDS 140287  
 SEI160446 SEIFERT BELMONT REDS 160446  
 SEI120038 SEIFERT 120038

**ID:** SEI230703  
**DOB:** 03/11/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A solid homozygous poll (PP) with well balanced traits. He is in the top 10% for growth, and has above average carcass traits for IMF, fats and carcass weight, which puts him in the top 25% on the terminal \$index, and top 35% on the self replacing \$index. His GBV for growth ranks him well at 70%, compared to other breeds. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.1	+5.1	+25	+34	+51	+76	+15	+2.3	-1.8	+37	+2.2	0.0	+0.7	+0.6	+0.2	\$+47	\$+41	+0.03 s
<b>Acc</b>	38%	63%	70%	71%	68%	66%	44%	71%	40%	59%	57%	61%	61%	47%	55%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		70	<b>Hip Height:</b>		53	<b>Puberty:</b>		55	<b>Pregnant within 4 months P4M</b>		60						

Purchaser ..... \$ .....

## LOT 25 SEIFERT BELMONT REDS SEI230263

SEI090377 SEIFERT TEDSTAR  
SEI160037 SEIFERT BELMONT REDS 160037  
SEI090344 SEIFERT BELMONT REDS DOLLY  
**SIRE: SEI180339 SEIFERT BELMONT REDS 180339**  
BEL110005 BELMONT 110005  
SEI140300 SEIFERT 140300  
SEI100036 SEIFERT 0 0036  
SEI130061 SEIFERT BELMONT REDS 130061  
SEI170103 SEIFERT BELMONT REDS 170103  
SEI080120 SEIFERT BELMONT REDS 08 0120  
**DAM: SEI200092 SEIFERT BELMONT REDS 200092**  
SEI16MS02 SEI130071 & SEI130437  
SEI160276 SEIFERT BELMONT REDS 160276  
SEI060012 SEIFERT 06-012

**ID:** SEI230263  
**DOB:** 27/07/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
HOMOZYGOUS POLLED (PCPC)



An easy doing homozygous poll (PP), and a great candidate for a heifer bull with negative gestation length, and low birth weight in the top 15%, as well as superb IMF, meat tenderness and fats, which places him in the top 45% on the terminal \$index. His GBV for re-breed ranks him highly in the top 88% compared to other breeds. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.1	+1.1	+14	+22	+23	+28	+9	+1.2	-0.5	+14	+2.7	+2.1	+3.9	-0.1	+0.6	\$+31	\$+35	+0.09 s
<b>Acc</b>	61%	62%	72%	72%	76%	69%	42%	71%	39%	60%	55%	59%	57%	45%	52%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: GL,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 68			<b>Hip Height:</b> 9			<b>Puberty:</b> 65			<b>Pregnant within 4 months P4M</b> 83								

Purchaser ..... \$ .....

## LOT 26 SEIFERT BELMONT REDS SEI230377

SEI150301 SEIFERT BELMONT REDS 150301  
SEI170155 SEIFERT BELMONT REDS PRINCETON  
SEI110232 SEIFERT 110232  
**SIRE: SEI200053 SEIFERT BELMONT REDS 200053**  
SEI130061 SEIFERT BELMONT REDS 130061  
SEI170350 SEIFERT BELMONT REDS 170350  
SEI140444 SEIFERT 140444  
SEI090377 SEIFERT TEDSTAR  
SEI170143 SEIFERT BELMONT REDS 170143 (AI)  
SEI140096 SEIFERT 140096  
**DAM: SEI190200 SEIFERT BELMONT REDS 190200**  
TRD09P406 TOORIDGE P406  
SEI150414 SEIFERT 150414  
JIS080606 SEIFERT JIS 08-606

**ID:** SEI230377  
**DOB:** 30/09/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
HOMOZYGOUS POLLED (PCPC)



A strong built homozygous poll (PP), with above average growth, and rib and rump fats. His GBV for weight ranks him very highly at 92%, with high re-breed at 89% and early puberty at 78%, compared to other breeds. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.4	+3.0	+15	+26	+35	+44	+12	+0.1	-0.2	+25	+2.2	+0.3	+1.3	+0.3	+0.2	\$+31	\$+33	-0.02 s
<b>Acc</b>	36%	62%	69%	71%	66%	65%	44%	71%	40%	58%	55%	57%	57%	45%	53%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 92			<b>Hip Height:</b> 73			<b>Puberty:</b> 78			<b>Pregnant within 4 months P4M</b> 89								

Purchaser ..... \$ .....

## LOT 27 SEIFERT BELMONT REDS SEI230007

TREGEN2BRSIRE TREMERE TREGEN2BRSIRE  
**SIRE: TRE200375 SEIFERT BELMONT REDS TRE200375**  
TRE08MS01 TRE08MS01  
TRE100246 TREMERE 100246  
TREG010950 TREMERE 010950  
SEI130061 SEIFERT BELMONT REDS 130061  
SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)  
SEI110046 SEIFERT 110046  
**DAM: SEI210330 SEIFERT BELMONT REDS 210330**  
SEI150143 SEIFERT BELMONT REDS 150143  
SEI170316 SEIFERT BELMONT REDS 170316  
SEI130144 SEIFERT 130144

**ID:** SEI230007  
**DOB:** 05/08/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
HETEROZYGOUS POLLED (HPC)



A solid quiet bull, with growth and scrotal size in the top 5%, with favourable negative days to calving and gestation length, puts him in the top 15% on the self replacing \$index, and the top 20% on the terminal \$index. His GBV for re-breed ranks him in the top 83%, with high growth ranking him at 78%, but favourable low hip height at 10%, compared to other breeds. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-2.8	+5.6	+32	+38	+61	+76	+8	+3.7	-2.1	+38	+1.2	-0.7	+0.7	+0.5	+0.1	\$+58	\$+44	-0.03 s
<b>Acc</b>	56%	75%	70%	71%	74%	68%	30%	68%	34%	59%	51%	56%	54%	42%	48%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: GL,BWT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 78			<b>Hip Height:</b> 10			<b>Puberty:</b> 41			<b>Pregnant within 4 months P4M</b> 83								

Purchaser ..... \$ .....

TOP 10%
  TOP 20%
  TOP 40%
  TOP 50%

## LOT 28 SEIFERT BELMONT REDS SEI230747

SEI140279 SEIFERT 140279  
 SEI160089 SEIFERT BELMONT REDS 160089  
 SEI130366 SEIFERT 130366  
**SIRE: SEI180317 SEIFERT BELMONT REDS 180317**  
 SEI090377 SEIFERT TEDSTAR  
 SEI140060 SEIFERT 140060  
 SEI080322 SEIFERT 08 0322  
 COR090014 CORYMBIA 090014  
 COR150019 CORYMBIA SEIFERT 150019  
 COR090003 CORYMBIA 090003  
**DAM: SEI170230 SEIFERT BELMONT REDS 170230**  
 BELO70017 BELMONT 070017  
 SEI130146 SEIFERT 130146  
 SEI100104 SEIFERT 0 0104

**ID:** SEI230747  
**DOB:** 20/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



This well built homozygous poll (PP), has extremely low birth weight, and excellent days to calving, plus positive fats and IMF, making him a heifer bull candidate. His GBV for re-breed is very high ranking him at 93% compared to other breeds. His dam has weaned 5/5 calves in a row and is PTIC with her 6th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.1	+0.1	+13	+9	+16	-15	+15	+1.2	-4.1	-1	+2.0	+0.4	+1.7	0.0	+0.3	\$+35	\$+23	+0.05 s
<b>Acc</b>	46%	62%	73%	73%	75%	71%	56%	59%	47%	62%	58%	62%	61%	49%	56%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),600WT,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>			21	<b>Hip Height:</b>			4	<b>Puberty:</b>			69	<b>Pregnant within 4 months P4M</b>			93		

Purchaser ..... \$ .....

## LOT 29 SEIFERT BELMONT REDS SEI230527

VAL018808 VALINOR B808 (AI)  
 SEI180011 SEIFERT BELMONT REDS 180011 (AI)  
 SEI150268 SEIFERT 150268  
**SIRE: SEI200241 SEIFERT BELMONT REDS 200241**  
 SEI160089 SEIFERT BELMONT REDS 160089  
 SEI180054 SEIFERT BELMONT REDS 180054  
 SEI140122 SEIFERT 140122  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170107 SEIFERT BELMONT REDS 170107  
 SEI100156 SEIFERT 0 0156  
**DAM: SEI190236 SEIFERT BELMONT REDS 190236**  
 NOR16 NOR GENERIC BR SIRE  
 NOR120476 NOR 120476  
 NOR17 NOR GENERIC BR DAM

**ID:** SEI230527  
**DOB:** 02/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A very appealing bull, with a great set of balanced figures. His growth EBV in the top 20%-25%, combined with IMF and EMA in the top 10% to 30% respectively, put him in the top 15% on the terminal \$index, and the top 35% on the self replacing \$index. His GBV for re-breed is very high, ranking him at 94% compared to other breeds, and near the top at 89% for growth. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-2.2	+3.5	+23	+31	+47	+58	+13	+1.7	-1.3	+35	+3.1	+0.1	+1.3	+0.5	+0.4	\$+49	\$+45	+0.05 s
<b>Acc</b>	35%	61%	69%	71%	68%	65%	44%	71%	40%	59%	57%	60%	60%	46%	55%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>			89	<b>Hip Height:</b>			52	<b>Puberty:</b>			53	<b>Pregnant within 4 months P4M</b>			94		

Purchaser ..... \$ .....

## LOT 30 SEIFERT BELMONT REDS SEI230461

SEI140279 SEIFERT 140279  
 SEI160089 SEIFERT BELMONT REDS 160089  
 SEI130366 SEIFERT 130366  
**SIRE: SEI180317 SEIFERT BELMONT REDS 180317**  
 SEI090377 SEIFERT TEDSTAR  
 SEI140060 SEIFERT 140060  
 SEI080322 SEIFERT 08 0322  
 SEI130539 SEIFERT 130539  
 SEI150277 SEIFERT BELMONT REDS 150277  
 JIS030202 SEIFERT 3-202  
**DAM: SEI170148 SEIFERT BELMONT REDS 170148**  
 TRE070059 TREMERE 07-59  
 SEI110256 SEIFERT 110256  
 SEI080030 SEIFERT 08 0030

**ID:** SEI230461  
**DOB:** 02/11/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A soft, lower birth weight bull, with excellent negative days to calving at -4.5days, coupled with positive fats, and high IMF in the top 10%, positions him in the top 40% on the self replacing \$index. His GBVs for re-breed, puberty and growth, rank him above average, at 61%, 57% and 52% in that order, compared to other breeds. His dam weaned 4/4 calves in a row.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.9	+2.1	+18	+21	+30	+20	+17	+1.7	-4.5	+15	+1.7	+0.7	+2.4	-0.1	+0.5	\$+46	\$+34	+0.20 s
<b>Acc</b>	45%	61%	71%	72%	68%	68%	55%	73%	47%	60%	59%	62%	62%	49%	57%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>			52	<b>Hip Height:</b>			6	<b>Puberty:</b>			57	<b>Pregnant within 4 months P4M</b>			61		

Purchaser ..... \$ .....



## LOT 31 SEIFERT BELMONT REDS SEI230031

TREGEN2BRSIRE TREMERE TREGEN2BRSIRE

SIRE: **TRE200375 SEIFERT BELMONT REDS TRE200375**  
 TRE08MS01 TRE08MS01  
 TRE100246 TREMERE 100246  
 TRE010950 TREMERE 010950  
 SEI090377 SEIFERT TEDSTAR  
 SEI180031 SEIFERT BELMONT REDS 180031 (AI)  
 SEI150134 SEIFERT 150134  
 DAM: **SEI210608 SEIFERT BELMONT REDS 210608**  
 SEI16MS02 SEI130071 & SEI130437  
 KSE160306 KSE 160306  
 KER090641 KER-RON 09-641

ID: SEI230031  
 DOB: 15/08/2022  
 REGO STATUS: REGISTERED  
 GRADE: PURE BR  
 HORN: POLLED  
 DNA DESCRIPTION:  
 HETEROZYGOUS POLLED (HPC)



A solid bull with high growth EBVs in the top 5%, plus favourable short gestation length, put this bull in the top 5% on the terminal \$index and top 10% on the self replacing \$index. His GBV for re-breed is very high, ranking him at 94%, and 84% for growth, compared to other breeds. His dam weaned 2/2 calves in a row.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
EBV	-2.5	+4.2	+30	+38	+64	+84	+5	+2.3	-0.7	+38	+0.8	-1.1	+0.2	+0.5	-0.1	+\$62	+\$54	-0.10 s
Acc	53%	71%	67%	66%	70%	63%	29%	66%	27%	53%	46%	48%	46%	35%	41%			
Breed Avg. EBVs for 2022 Born Calves																		
EBV	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	+\$41	+\$33	+0.05 s
Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
GBV	18 mth Weight: 84			Hip Height: 54			Puberty: 53			Pregnant within 4 months P4M			94					

Purchaser ..... \$ .....

## LOT 32 SEIFERT BELMONT REDS SEI230323

MON040011 MONPELLIER 04-11  
 SEI090377 SEIFERT TEDSTAR  
 COR030089 CORYMBIA 0089  
 SIRE: **SEI130061 SEIFERT BELMONT REDS 130061**  
 MON040021 MONPELLIER 04-21  
 SEI080322 SEIFERT 08 0322  
 JIS030219 SEIFERT 3-219  
 SEI150301 SEIFERT BELMONT REDS 150301  
 SEI170155 SEIFERT BELMONT REDS PRINCETON  
 SEI110232 SEIFERT 110232  
 DAM: **SEI200032 SEIFERT BELMONT REDS 200032**  
 COR150019 CORYMBIA SEIFERT 150019  
 SEI170230 SEIFERT BELMONT REDS 17023  
 SEI130146 SEIFERT 130146

ID: SEI230323  
 DOB: 27/07/2022  
 REGO STATUS: REGISTERED  
 GRADE: PURE BR  
 HORN: POLLED  
 DNA DESCRIPTION:  
 HETEROZYGOUS POLLED (HPC)



A placid and well muscled bull, with beautifully balanced, moderate, but above average EBVs for almost all traits, places him near the top 25% on the self replacing \$index, and the top 30% on the terminal \$index. His GBV for re-breed ranks him highly at 85%, combined with above average growth at 69%, yet very favourable low hip height at 5%, compared to other breeds. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
EBV	-0.5	+3.5	+23	+33	+45	+45	+15	+1.8	-3.2	+28	+2.6	-0.4	+0.3	+0.6	+0.2	+\$51	+\$39	+0.06 s
Acc	58%	61%	73%	73%	76%	71%	57%	73%	51%	63%	60%	62%	61%	52%	58%			
Breed Avg. EBVs for 2022 Born Calves																		
EBV	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	+\$41	+\$33	+0.05 s
Traits Observed: GL,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
GBV	18 mth Weight: 69			Hip Height: 5			Puberty: 40			Pregnant within 4 months P4M			85					

Purchaser ..... \$ .....

## LOT 33 SEIFERT BELMONT REDS SEI230111

TREGEN2BRSIRE TREMERE TREGEN2BRSIRE  
 SIRE: **TRE200375 SEIFERT BELMONT REDS TRE200375**  
 TRE08MS01 TRE08MS01  
 TRE100246 TREMERE 100246  
 TRE010950 TREMERE 010950  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)  
 SEI110046 SEIFERT 110046  
 DAM: **SEI210390 SEIFERT BELMONT REDS 210390**  
 SEI150277 SEIFERT BELMONT REDS 150277  
 SEI170148 SEIFERT BELMONT REDS 170148  
 SEI110256 SEIFERT 110256

ID: SEI230111  
 DOB: 06/10/2022  
 REGO STATUS: REGISTERED  
 GRADE: PURE BR  
 HORN: POLLED  
 DNA DESCRIPTION:  
 HOMOZYGOUS POLLED (PCPC)



A neat and solid homozygous poll (PP) with high growth in the top 5%, coupled with excellent scrotal size and favourable negative days to calving, place him in the top 10% on the self replacing \$index and the top 30% on the terminal \$index. His GBVs for re-breed rank him near the top at 96%, and growth at 78%, compared to other breeds. His dam has weaned 2/2 calves and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
EBV	-2.1	+6.5	+33	+38	+59	+71	+9	+2.8	-3.9	+37	+0.3	-0.3	+1.6	+0.4	+0.3	+\$62	+\$39	-0.14 s
Acc	43%	74%	68%	64%	63%	60%	33%	47%	31%	56%	51%	55%	54%	42%	47%			
Breed Avg. EBVs for 2022 Born Calves																		
EBV	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	+\$41	+\$33	+0.05 s
Traits Observed: BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
GBV	18 mth Weight: 78			Hip Height: 54			Puberty: 48			Pregnant within 4 months P4M			96					

Purchaser ..... \$ .....

TOP 10%
TOP 20%
TOP 40%
TOP 50%

## LOT 34 SEIFERT BELMONT REDS SEI230421

SEI090377 SEIFERT TEDSTAR  
SEI180031 SEIFERT BELMONT REDS 180031 (AI)  
SEI150134 SEIFERT 150134  
**SIRE: SEI210361 SEIFERT BELMONT REDS 210361**  
TRD09P406 TOORIDGE P406  
SEI140110 SEIFERT 140110  
JIS080489 SEIFERT JIS 08-489  
SEI130061 SEIFERT BELMONT REDS 130061  
SEI170105 SEIFERT BELMONT REDS 170105  
SEI120184 SEIFERT 120184  
**DAM: SEI190306 SEIFERT BELMONT REDS 190306**  
TRE070059 TREMERE 07-59  
SEI110238 SEIFERT 110238  
SEI080066 SEIFERT 08 0066 (COM)

**ID:** SEI230421  
**DOB:** 31/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
HETEROZYGOUS POLLED (HPC)



A high growth bull, with excellent carcass EBVs, including EMA and retail beef yield in the top 1%, positions him near the top 10% on the terminal \$index. His GBVs for re-breed and puberty rank him at 66% and 67% respectively. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.5	+4.5	+30	+46	+57	+90	+8	+1.8	+1.7	+51	+3.9	-0.8	-0.9	+1.3	-0.1	\$+40	\$+47	+0.11 s
<b>Acc</b>	28%	54%	68%	69%	65%	64%	44%	69%	40%	56%	54%	59%	58%	45%	53%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		40	<b>Hip Height:</b>		13	<b>Puberty:</b>		67	<b>Pregnant within 4 months P4M</b>		66						

Purchaser ..... \$ .....

## LOT 35 SEIFERT BELMONT REDS SEI230933

SEI090377 SEIFERT TEDSTAR  
SEI130061 SEIFERT BELMONT REDS 130061  
SEI080322 SEIFERT 08 0322  
**SIRE: SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)**  
BELO70211 BELMONT 070211  
SEI110046 SEIFERT 110046  
MON010020 MONTPELLIER 01-20  
SEI120227 SEIFERT 120227  
SEI150057 SEIFERT BELMONT REDS 150057  
MON080434 MONTPELLIER 0434 (COM)  
**DAM: SEI180024 SEIFERT BELMONT REDS 180024**  
SEI9000G2 GENERIC BELMONT SIRE  
SEI150104 SEIFERT BELMONT REDS 150104  
SEI080120X SEIFERT BELMONT REDS 080120X

**ID:** SEI230933  
**DOB:** 08/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
HETEROZYGOUS POLLED (HPC)



A long and quiet bull, with fantastic growth and fertility traits. He is near the top 10% for growth, with scrotal size in the top 5%, and days to calving in the top 25%, which puts him near the top 10% on the self-replacing \$index, and top 30% on the terminal \$index. His GBV for re-breed is almost as good as it gets, ranking him at 99%, plus early puberty at 76%, good growth at 77% and favourable low hip height at 22%, compared to other breeds. His dam has weaned 4/4 calves in a row and is PTIC with her 5th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-2.0	+4.6	+28	+35	+52	+73	+11	+3.7	-3.9	+36	+2.0	-1.5	-1.3	+1.0	+0.1	\$+59	\$+39	+0.04 s
<b>Acc</b>	42%	62%	70%	72%	69%	67%	52%	73%	45%	60%	58%	61%	61%	48%	56%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		77	<b>Hip Height:</b>		22	<b>Puberty:</b>		76	<b>Pregnant within 4 months P4M</b>		99						

Purchaser ..... \$ .....

## LOT 36 SEIFERT BELMONT REDS SEI230313

ISAGRC9714 GRC9714 (P) (IMP STH AF) (ET)  
VAL01B808 VALINOR B808 (AI)  
VAL96V182 VALINOR 96-V182 (B)  
**SIRE: SEI190097 SEIFERT BELMONT REDS 190097 (AI) (IVF)**  
SEI130061 SEIFERT BELMONT REDS 130061  
SEI170164 SEIFERT BELMONT REDS 170164  
SEI090344 SEIFERT BELMONT REDS DOLLY  
SEI130061 SEIFERT BELMONT REDS 130061  
SEI170105 SEIFERT BELMONT REDS 170105  
SEI120184 SEIFERT 120184  
**DAM: SEI200492 SEIFERT BELMONT REDS 200492**  
SEI1100199 SEIFERT 0 0199  
SEI130160 SEIFERT 130160  
SEI1100056 SEIFERT 0 0056

**ID:** SEI230313  
**DOB:** 24/07/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
HOMOZYGOUS POLLED (PCPC)



A light red, long built, homozygous poll (PP), with above average growth and carcass weight, puts him in the top 35%-40% on both \$indexes. His GBVs for re-breed ranks him very high at 97%, and growth at 80%, compared to other breeds, with favourable low hip height at 26%. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.9	+3.2	+26	+30	+44	+54	+12	+1.0	-2.0	+36	+2.4	-1.0	-1.1	+0.9	0.0	\$+46	\$+38	+0.06 s
<b>Acc</b>	56%	59%	72%	72%	75%	70%	48%	72%	41%	60%	56%	59%	58%	46%	53%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: GL,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		80	<b>Hip Height:</b>		26	<b>Puberty:</b>		79	<b>Pregnant within 4 months P4M</b>		97						

Purchaser ..... \$ .....

## LOT 37 SEIFERT BELMONT REDS SEI230831

SEI090377 SEIFERT TEDSTAR  
SEI130061 SEIFERT BELMONT REDS 130061  
SEI080322 SEIFERT 08 0322  
**SIRE: SEI170137 SEIFERT BELMONT REDS KINGSTON**  
KER050345 KER-RON 05-345 (AI)  
SEI120232 SEIFERT 120232  
COR050057 CORYMBIA 05-57  
SEI090377 SEIFERT TEDSTAR  
SEI120211 SEIFERT 120211  
SEI080242 SEIFERT 08 0242  
**DAM: SEI150396 SEIFERT 150396**  
BELO00175 BELMONT 00-175  
BELO40015 BELMONT 04-015  
BELO10045 BELMONT 01-0045

**ID:** SEI230831  
**DOB:** 09/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
HETEROZYGOUS POLLED (HPC)



A very quiet bull, with days to calving in the top 10% at -6days, plus above average growth, IMF and fats, which put him in the top 10% on the self replacing \$index, and top 30% on the terminal \$index. His GBV for growth ranks him very high at 91%, and favourably low at 6% for hip height. His GBVs for re-breed and puberty are also high, ranking him at 79% for both, compared to other breeds. His dam has weaned 7/7 calves in a row and is PTIC with her 8th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.8	+3.6	+19	+31	+44	+69	+13	+0.7	-6.0	+28	+1.0	0.0	+1.1	+0.4	+0.3	\$+67	\$+39	-0.12 s
<b>Acc</b>	36%	60%	71%	73%	70%	68%	57%	74%	47%	62%	59%	60%	60%	49%	56%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 91			<b>Hip Height:</b> 6			<b>Puberty:</b> 79			<b>Pregnant within 4 months P4M</b> 79								

Purchaser ..... \$ .....

## LOT 38 SEIFERT BELMONT REDS SEI230699

SEI150143 SEIFERT BELMONT 150143  
SEI190539 SEIFERT BELMONT 190539  
SEI150098 SEIFERT BELMONT 150098  
**SIRE: SEI210325 SEIFERT BELMONT REDS 210325**  
SEI20021 SEIFERT GERONIMO  
SEI160012 SEIFERT BELMONT 160012  
SEI080322 SEIFERT 08 0322  
MON040011 MONPELLIER 04-11  
SEI090377 SEIFERT TEDSTAR  
COR030089 CORYMBIA 0089  
**DAM: SEI170052 SEIFERT BELMONT 170052 (AI)**  
SEI14MS05 BEL10065 & MTE110686  
SEI140144 SEIFERT 140144  
BEL100009 BELMONT 100009

**ID:** SEI230699  
**DOB:** 03/12/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
HETEROZYGOUS POLLED (HPC)



A very solid, long bull, with about the best EBVs in the draft having 17/19 traits on the profitable right side of the graph. He has exceptional growth and carcass traits, scrotal size near the top 1%, plus negative days to calving, putting him in the top 5% on the self replacing \$index and near the top 10% on the terminal \$index. His GBV for weight ranks him in the top 58% compared to other breeds. His dam has weaned 6/6 calves in a row and is PTIC with her 7th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.5	+5.4	+33	+42	+69	+86	+15	+5.8	-2.5	+42	+3.6	-0.2	+1.1	+0.6	+0.3	\$+72	\$+62	+0.15 s
<b>Acc</b>	36%	56%	69%	65%	65%	61%	46%	69%	40%	55%	42%	50%	49%	41%	45%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 58			<b>Hip Height:</b> 27			<b>Puberty:</b> 49			<b>Pregnant within 4 months P4M</b> 22								

Purchaser ..... \$ .....

## LOT 39 SEIFERT BELMONT REDS SEI230467

SEI160055 SEIFERT BELMONT LIMELIGHT  
SEI180097 SEIFERT BELMONT REDS 180097  
SEI090344 SEIFERT BELMONT DOLLY  
**SIRE: SEI210489 SEIFERT BELMONT REDS 210489**  
HAP120300 HAPPY HILL 12 - 300  
SEI150300 SEIFERT 150300  
MON070306 MONPELLIER 0306  
SEI130437 SEIFERT 130437  
SEI160173 SEIFERT BELMONT 160173  
BELO90274 BELMONT 090274  
**DAM: SEI180484 SEIFERT BELMONT 180484**  
SEI130115 SEIFERT 130115  
SEI160280 SEIFERT BELMONT 160280  
SEI110072 SEIFERT 110072

**ID:** SEI230467  
**DOB:** 07/09/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
HETEROZYGOUS POLLED (HPC)



A bull with excellent figures, almost all on the profitable right side of the EBV graph, he is especially strong in his fertility traits, with days to calving in the top 15% and scrotal size in the top 5%. Above average 600D growth and excellent IMF EBVs position him in the top 10% on the self replacing \$index. His GBV for re-breed is high, ranking him at 86% compared to other breeds. His dam has weaned 4/4 calves in a row and is PTIC with her 5th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.3	+2.6	+19	+21	+37	+54	+6	+3.7	-5.2	+26	+2.1	-0.4	+0.6	+0.6	+0.4	\$+65	\$+37	+0.16 s
<b>Acc</b>	27%	55%	65%	67%	62%	62%	45%	69%	37%	53%	34%	39%	38%	34%	37%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 26			<b>Hip Height:</b> 57			<b>Puberty:</b> 47			<b>Pregnant within 4 months P4M</b> 86								

Purchaser ..... \$ .....

TOP 10% TOP 20% TOP 40% TOP 50%



## LOT 40 SEIFERT BELMONT REDS SEI230997

SEI150301 SEIFERT BELMONT REDS 150301  
 SEI170155 SEIFERT BELMONT REDS PRINCETON  
 SEI110232 SEIFERT 110232  
**SIRE: SEI200007 SEIFERT BELMONT REDS 200007**  
 SEI150265 SEIFERT 150265  
 SEI170388 SEIFERT BELMONT REDS 170388  
 MON140576 MONTPELLIER 140576  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170267 SEIFERT BELMONT REDS 170267  
 BEL120213 BELMONT 120213  
**DAM: SEI190514 SEIFERT BELMONT REDS 190514**  
 SEI150301 SEIFERT BELMONT REDS 150301  
 SEI170288 SEIFERT BELMONT REDS 170288  
 SEI110258 SEIFERT BELMONT REDS 110258

**ID:** SEI230997  
**DOB:** 13/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A homozygous poll (PP) with above average EBVs for early growth, scrotal size, and strong carcass traits, showing both EMA and IMF in the top 15%-30%. His GBV for re-breed is almost as high as it gets, ranking him at 99% compared to other breeds. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.8	+5.2	+28	+31	+36	+54	+11	+3.4	-1.6	+37	+3.5	-0.2	+0.3	+1.1	+0.3	\$+35	\$+30	+0.21 s
<b>Acc</b>	38%	64%	70%	72%	68%	66%	46%	72%	42%	60%	58%	61%	61%	48%	56%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 50			<b>Hip Height:</b> 36			<b>Puberty:</b> 55			<b>Pregnant within 4 months P4M</b> 99								

Purchaser ..... \$ .....

## LOT 41 SEIFERT BELMONT REDS SEI230661

MON040011 MONTPELLIER 04-11  
 SEI090377 SEIFERT TEDSTAR  
 COR030089 CORYMBIA 0089  
**SIRE: SEI180021 SEIFERT BELMONT REDS 180021 (AI)**  
 HAPI20300 HAPPY HILL 12 - 300  
 SEI150430 SEIFERT 150430  
 MON070302 MONTPELLIER 0302  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170103 SEIFERT BELMONT REDS 170103  
 SEI080120 SEIFERT BELMONT REDS 08 0120  
**DAM: SEI190112 SEIFERT BELMONT REDS 190112**  
 SEI140269 SEIFERT 140269  
 SEI160298 SEIFERT BELMONT REDS 160298  
 BEL090090 BELMONT 090090

**ID:** SEI230661  
**DOB:** 11/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A long, dark red bull, with exceptional figures having 15/19 traits on the profitable right side of the EBV graph. He is near the top 10% across the board for growth, coupled with all carcass traits well above average including IMF in the top 5%, and EMA near the top 10%, positioning him in the top 5% on the terminal index, and the top 20% on the self replacing \$index. His GBV for growth ranks him at 83%, and for puberty at 71%, compared to other breeds. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.7	+4.3	+26	+35	+56	+68	+15	+2.4	0.0	+38	+3.8	+0.3	+1.3	+0.8	+0.5	\$+55	\$+57	+0.08 s
<b>Acc</b>	38%	59%	71%	72%	69%	66%	47%	73%	45%	59%	58%	61%	61%	49%	56%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 83			<b>Hip Height:</b> 55			<b>Puberty:</b> 71			<b>Pregnant within 4 months P4M</b> 45								

Purchaser ..... \$ .....

## LOT 42 SEIFERT BELMONT REDS SEI230471

SEI090377 SEIFERT TEDSTAR  
 SEI180031 SEIFERT BELMONT REDS 180031 (AI)  
 SEI150134 SEIFERT 150134  
**SIRE: SEI200291 SEIFERT BELMONT REDS 200291**  
 MON040011 MONTPELLIER 04-11  
 SEI090344 SEIFERT BELMONT REDS DOLLY  
 MON040044 MONTPELLIER 04-44  
 MON040011 MONTPELLIER 04-11  
 SEI090377 SEIFERT TEDSTAR  
 COR030089 CORYMBIA 0089  
**DAM: SEI140232 SEIFERT 140232**  
 SEI06MS02 06 WS MULTI  
 SEI080242 SEIFERT 08 0242  
 JIS030124 SEIFERT 3-124

**ID:** SEI230471  
**DOB:** 24/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A very quiet bull, and one of the most profitable in the draft, with most every trait in the top 5%-10%, especially the big three: fertility, growth and carcass. This positions him right at the top 1% on both the self replacing and terminal \$indexes. His GBVs for re-breed ranks him highly at the top 85%, plus early puberty at 72% and growth at 71%, compared to other breeds. His dam weaned 7/7 calves in a row.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.8	+4.4	+30	+40	+72	+108	+10	+4.3	-5.0	+43	+2.4	+0.5	+2.4	+0.3	+0.4	\$+98	\$+71	+0.01 s
<b>Acc</b>	33%	58%	71%	72%	68%	66%	49%	72%	45%	59%	58%	61%	61%	49%	56%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 71			<b>Hip Height:</b> 37			<b>Puberty:</b> 72			<b>Pregnant within 4 months P4M</b> 85								

Purchaser ..... \$ .....

### LOT 43 SEIFERT BELMONT REDS SEI230239

SEI130061 SEIFERT BELMONT REDS 130061  
 SEI190065 SEIFERT BELMONT REDS 190065 (AI) (VF)  
 SEI110046 SEIFERT 110046  
**SIRE: SEI210337 SEIFERT BELMONT REDS 210337**  
 COR150019 CORYMBIA SEIFERT 150019  
 SEI170230 SEIFERT BELMONT REDS 17023  
 SEI130146 SEIFERT 130146  
 SEI120021 SEIFERT GERONIMO  
 SEI170165 SEIFERT BELMONT REDS 170165  
 SEI130352 SEIFERT 130352  
**DAM: SEI200502 SEIFERT BELMONT REDS 200502**  
 SEI07BRSE SEIFERT GENERIC BR/SE  
 SEI130250 SEIFERT 130250  
 JIS080508 SEIFERT JIS 08-508

**ID:** SEI230239  
**DOB:** 03/09/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A well muscled, low birth weight, homozygous poll (PP) bull, with moderate growth, excellent scrotal size, and retail beef yield EBVs. His GBVs rank him very highly for re-breed at 94%, and 75% for puberty, with solid growth in the top 74%, plus very low favourable hip height at 12%, compared to other breeds. Hid dam has weaned 2/2 calves and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.3	+2.9	+20	+28	+36	+41	+13	+2.9	-2.1	+25	+2.9	-1.1	-0.9	+0.9	0.0	+\$38	+\$32	+0.05 s
<b>Acc</b>	27%	53%	69%	70%	74%	67%	40%	69%	36%	57%	52%	57%	55%	42%	50%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	+\$41	+\$33	+0.05 s
Traits Observed: 200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 74			<b>Hip Height:</b> 12			<b>Puberty:</b> 75			<b>Pregnant within 4 months P4M</b> 94								

Purchaser ..... \$ .....

### LOT 44 SEIFERT BELMONT REDS SEI230297

SEI090377 SEIFERT TEDSTAR  
 SEI160037 SEIFERT BELMONT REDS 160037  
 SEI090344 SEIFERT BELMONT REDS DOLLY  
**SIRE: SEI180339 SEIFERT BELMONT REDS 180339**  
 BEL110005 BELMONT 110005  
 SEI140300 SEIFERT 140300  
 SEI100036 SEIFERT 0 0036  
  
 SEI180007 SEIFERT BELMONT REDS 180007 (AI)  
 SEI150384 SEIFERT 150384  
**DAM: SEI200170 SEIFERT BELMONT REDS 200170**  
 SEI140269 SEIFERT 140269  
 SEI160312 SEIFERT BELMONT REDS 160312  
 MON030034 MONTPELLIER 03-34

**ID:** SEI230297  
**DOB:** 12/08/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A lovely soft bull, with strong carcass traits including rib and rump fat in the top 5%, IMF in the top 20% and EMA in the top 25%, which places him in the top 25% on the terminal \$index and the top 35% on the self replacing \$index. His GBV for re-breed ranks him very high at 97%, combined with above average growth, and favourable low hip height at 22%, compared to other breeds. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	+0.1	+2.1	+18	+20	+37	+37	+12	+1.1	-1.7	+20	+3.2	+1.1	+2.7	+0.1	+0.4	+\$48	+\$42	+0.13 s
<b>Acc</b>	61%	62%	72%	72%	76%	69%	42%	71%	37%	60%	54%	59%	57%	45%	52%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	+\$41	+\$33	+0.05 s
Traits Observed: GL,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 52			<b>Hip Height:</b> 22			<b>Puberty:</b> 70			<b>Pregnant within 4 months P4M</b> 97								

Purchaser ..... \$ .....

### LOT 45 SEIFERT BELMONT REDS SEI230475

SEI140279 SEIFERT 140279  
 SEI160089 SEIFERT BELMONT REDS 160089  
 SEI130366 SEIFERT 130366  
**SIRE: SEI180317 SEIFERT BELMONT REDS 180317**  
 SEI090377 SEIFERT TEDSTAR  
 SEI140060 SEIFERT 140060  
 SEI080322 SEIFERT 08 0322  
  
 NOR16 NOR GENERIC BR SIRE  
  
**DAM: NOR140574 NOR 140574**  
  
 NOR17 NOR GENERIC BR DAM

**ID:** SEI230475  
**DOB:** 08/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



This neat, tropically coated, and low birth weight, short gestation length, homozygous poll (PP), presents a good choice for heifer joining. His GBV for re-breed is extremely good, ranking him at 96%, combined with above average growth and low hip height, compared to other breeds. His dam has weaned 7/7 calves in a row and is PTIC with her 8th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-2.1	+0.9	+17	+19	+26	+20	+13	+1.0	-3.8	+13	+1.2	-0.3	+1.2	+0.1	+0.2	+\$40	+\$28	+0.15 s
<b>Acc</b>	44%	61%	70%	71%	68%	67%	57%	72%	44%	60%	57%	59%	59%	47%	54%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	+\$41	+\$33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 67			<b>Hip Height:</b> 10			<b>Puberty:</b> 72			<b>Pregnant within 4 months P4M</b> 96								

Purchaser ..... \$ .....

TOP 10% TOP 20% TOP 40% TOP 50%

## LOT 46 SEIFERT BELMONT REDS SEI230727

MON040011 MONPELLIER 04-11  
 SEI090377 SEIFERT TEDSTAR  
 COR030089 CORYMBIA 0089  
**SIRE: SEI180021 SEIFERT BELMONT REDS 180021 (AI)**  
 HAP120300 HAPPY HILL 12 - 300  
 SEI150430 SEIFERT 150430  
 MON070302 MONPELLIER 0302  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170105 SEIFERT BELMONT REDS 170105  
 SEI120184 SEIFERT 120184  
**DAM: SEI190176 SEIFERT BELMONT REDS 190176**  
 BELO70211 BELMONT 070211  
 SEI130064 SEIFERT 130064  
 MON990056 MONPELLIER 99-56

**ID:** SEI230727  
**DOB:** 25/09/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A quiet homozygous poll (PP), with high growth in the top 10% for 400D and 600D, and favourable negative days to calving, placing him near the top 10% on both the self replacing and terminal \$index. His GBV for re-breed ranks him well in the top 83%, and at the top 77% for puberty, compared to other breeds. His dam has weaned 2/2 calves and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.7	+3.9	+24	+38	+55	+78	+16	+1.6	-3.6	+32	+0.8	-1.0	-0.5	+0.5	+0.2	\$+59	\$+46	+0.10 s
<b>Acc</b>	39%	61%	69%	70%	66%	63%	46%	71%	42%	58%	57%	59%	58%	47%	54%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 69			<b>Hip Height:</b> 20			<b>Puberty:</b> 77			<b>Pregnant within 4 months P4M</b> 83								

Purchaser ..... \$ .....

## LOT 47 SEIFERT BELMONT REDS SEI230403

SEI090377 SEIFERT TEDSTAR  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI080322 SEIFERT 08 0322  
**SIRE: SEI170137 SEIFERT BELMONT REDS KINGSTON**  
 KER050345 KER-RON 05-345 (AI)  
 SEI120232 SEIFERT 120232  
 COR050057 CORYMBIA 05-57  
 TRE000303 TREMERE 000303  
 TRE050155 TREMERE 050155  
 TRE980446 TREMERE 98-446  
**DAM: BELO90274 BELMONT 090274**  
 MTE960605 MT EUGENE 96-605  
 BELO10007 BELMONT 01-0007  
 BELO980611 BELMONT 98-611

**ID:** SEI230403  
**DOB:** 18/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A solid and neat bull, with lovely balanced figures, being above average in almost all traits. He is in the top 20% for 400D growth, has negative days to calving, and EMA and IMF in the top 35%-30% respectively, which puts him in the top 30% on the terminal \$index and top 35% on the self replacing \$index. His GBVs for re-breed is very high, ranking him up at 97%, and for early puberty at 89%, compared to other breeds.. His dam has finally retired at 15 years old, after weaning 12/12 calves in a row.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.5	+3.7	+24	+32	+41	+52	+12	+1.8	-2.0	+33	+2.9	+0.1	+0.6	+0.9	+0.3	\$+47	\$+39	-0.12 s
<b>Acc</b>	40%	63%	72%	73%	70%	69%	59%	74%	46%	63%	60%	61%	60%	50%	56%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 69			<b>Hip Height:</b> 8			<b>Puberty:</b> 89			<b>Pregnant within 4 months P4M</b> 97								

Purchaser ..... \$ .....

## LOT 48 SEIFERT BELMONT REDS SEI230329

ISAGRC9714 GRC9714 (P) (IMP STH AF) (ET)  
 VAL01B808 VALINOR B808 (AI)  
 VAL96V182 VALINOR 96-V182 (B)  
**SIRE: SEI190097 SEIFERT BELMONT REDS 190097 (AI) (IVF)**  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170164 SEIFERT BELMONT REDS 170164  
 SEI090344 SEIFERT BELMONT REDS DOLLY  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170267 SEIFERT BELMONT REDS 170267  
 BEL120213 BELMONT 120213  
**DAM: SEI200292 SEI200292**  
 SEI140287 SEIFERT BELMONT REDS 140287  
 SEI180076 SEIFERT BELMONT REDS 180076  
 SEI110130 SEIFERT 110130

**ID:** SEI230329  
**DOB:** 02/08/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A light red homozygous poll (PP), with above average growth coupled with extraordinary carcass traits in the top 1% for EMA and retail beef yield, placing him in the top 25% on the terminal \$index. His GBV for growth ranks him near the top at 93% compared to other breeds. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.8	+3.5	+31	+30	+47	+43	+10	+2.3	+1.2	+41	+5.2	-0.5	-1.0	+1.4	0.0	\$+38	\$+42	+0.05 s
<b>Acc</b>	57%	63%	72%	72%	75%	70%	49%	72%	41%	60%	55%	59%	57%	46%	52%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: GL,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 93			<b>Hip Height:</b> 24			<b>Puberty:</b> 71			<b>Pregnant within 4 months P4M</b> 69								

Purchaser ..... \$ .....



## LOT 49 SEIFERT BELMONT REDS SEI230245

SEI090377 SEIFERT TEDSTAR  
 SEI160037 SEIFERT BELMONT 160037  
 SEI090344 SEIFERT BELMONT DOLLY  
**SIRE: SEI180339 SEIFERT BELMONT REDS 180339**  
 BEL110005 BELMONT 110005  
 SEI140300 SEIFERT 140300  
 SEI100036 SEIFERT 0 0036  
 SEI160093 SEIFERT BELMONT 160093  
 SEI180443 SEIFERT BELMONT 180443  
 SEI150270 SEIFERT 150270  
**DAM: SEI200356 SEIFERT BELMONT 200356**  
 SEI130115 SEIFERT 130115  
 SEI160254 SEIFERT BELMONT 160254  
 JIS090499 SEIFERT JIS 09-499

**ID:** SEI230245  
**DOB:** 04/08/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A dark, sleek, homozygous poll (PP), with moderate, above average growth, and superb IMF, with rib and rump fat carcass EBVs in the top 1%, places him in the top 10% on the terminal \$index and the top 25% on the self replacing \$index. His GBVs rank him extremely high for re-breed at 95%, plus above average growth and early puberty, compared to other breeds. His dam has weaned 2/2 calves and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.8	+2.7	+21	+29	+41	+52	+9	+2.0	-2.0	+23	+1.4	+1.4	+3.7	-0.1	+0.7	\$+53	\$+46	+0.13 s
<b>Acc</b>	61%	65%	72%	72%	76%	69%	41%	71%	38%	60%	54%	59%	57%	45%	52%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: GL,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 74			<b>Hip Height:</b> 34			<b>Puberty:</b> 68			<b>Pregnant within 4 months P4M</b> 95								

Purchaser ..... \$ .....

## LOT 50 SEIFERT BELMONT REDS SEI230769

MON040011 MONPELLIER 04-11  
 SEI090377 SEIFERT TEDSTAR  
 COR030089 CORYMBIA 0089  
**SIRE: SEI170143 SEIFERT BELMONT REDS 170143 (AI)**  
 HAPI20304 HAPPY HILL 12 - 304  
 SEI140096 SEIFERT 140096  
 SEI10200 SEIFERT 110200  
 SEI140171 SEIFERT 140171  
 SEI160023 SEIFERT BELMONT 160023  
 SEI130348 SEIFERT 130348  
**DAM: SEI190068 SEIFERT BELMONT 190068 (AI) (IVF)**  
 PED00BRBR GENERIC BR SIRE  
 SEI090478 SEIFERT BELMONT 090478  
 PED9500BR GENERIC BR

**ID:** SEI230769  
**DOB:** 01/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A moderate homozygous poll (PP), with very well balanced traits including above average growth and scrotal size, and favourable negative days to calving, puts him in the top 35% on the self replacing \$index. His GBVs for re-breed and puberty rank him above average at 57% and 50% respectively. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.9	+3.6	+20	+27	+39	+64	+14	+2.1	-3.7	+26	+1.6	-0.6	+0.4	+0.5	+0.3	\$+47	\$+33	+0.12 s
<b>Acc</b>	37%	62%	70%	71%	68%	68%	55%	72%	49%	60%	58%	61%	61%	49%	55%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 40			<b>Hip Height:</b> 34			<b>Puberty:</b> 57			<b>Pregnant within 4 months P4M</b> 50								

Purchaser ..... \$ .....

## LOT 51 SEIFERT BELMONT REDS SEI230055

TREGEN2BRSIRE TREMERE TREGEN2BRSIRE  
**SIRE: TRE200375 SEIFERT BELMONT REDS TRE200375**  
 TRE08MS01 TRE08MS01  
 TRE100246 TREMERE 100246  
 TRE010950 TREMERE 010950  
 VAL01B808 VALINOR B808 (AI)  
 SEI190097 SEIFERT BELMONT REDS 190097 (AI) (IVF)  
 SEI170164 SEIFERT BELMONT 170164  
**DAM: SEI210138 SEIFERT BELMONT REDS 210138**  
 SEI160001 SEIFERT BELMONT 160001  
 SEI180162 SEIFERT BELMONT 180162  
 SEI150046 SEIFERT 150046

**ID:** SEI230055  
**DOB:** 27/08/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A smooth, well muscled bull, with great carcass traits, in the top 5% for EMA plus positive fats, and the top 30% for IMF, which positions him in the top 40% on the terminal \$index. His GBV for re-breed ranks him very high at 92% and for growth at 84%, with favourable low hip height at 23%, compared to other breeds. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-2.0	+3.4	+23	+18	+33	+20	+7	+2.4	-0.4	+31	+4.2	+0.2	+1.5	+0.8	+0.3	\$+40	\$+36	-0.05 s
<b>Acc</b>	33%	71%	63%	65%	70%	62%	28%	66%	28%	53%	46%	49%	48%	36%	42%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: BWT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 84			<b>Hip Height:</b> 23			<b>Puberty:</b> 58			<b>Pregnant within 4 months P4M</b> 92								

Purchaser ..... \$ .....

TOP 10%
TOP 20%
TOP 40%
TOP 50%

## LOT 52 SEIFERT BELMONT REDS SEI230787

SEI090377 SEIFERT TEDSTAR  
 SEI180031 SEIFERT BELMONT REDS 180031 (AI)  
 SEI150134 SEIFERT 150134  
**SIRE: SEI200291 SEIFERT BELMONT REDS 200291**  
 MON040011 MONPELLIER 04-11  
 SEI090344 SEIFERT BELMONT'S DOLLY  
 MON040044 MONPELLIER 04-44  
  
 SEI13MS01 SEI110155, BEL110089  
  
**DAM: SEI130504 SEIFERT 130504**  
 MON040011 MONPELLIER 04-11  
 SEI090202 SEIFERT 09 0202SEI  
 MON030002 MONPELLIER 03-2

**ID:** SEI230787  
**DOB:** 21/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A sleek, smooth homozygous poll (PP) with almost the best EBVs in the draft. High growth and strong carcass traits, plus a huge scrotal size EBV coupled with negative days to calving, put this bull near the top 5% on both terminal and self replacing \$indexes. His GBV for growth is very high, ranking him in the top 91%, and for puberty and re-breed in the top 89% and 83% respectively, compared to other breeds. His dam has weaned 9/9 calves in a row and is PTIC with her 10th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.8	+3.3	+22	+37	+59	+91	+9	+3.6	-1.9	+38	+3.4	0.0	+0.8	+0.6	+0.3	\$+70	\$+60	-0.03 s
<b>Acc</b>	27%	55%	70%	71%	66%	65%	48%	71%	41%	57%	55%	59%	59%	45%	53%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 91			<b>Hip Height:</b> 49			<b>Puberty:</b> 89			<b>Pregnant within 4 months P4M</b> 83								

Purchaser ..... \$ .....

## LOT 53 SEIFERT BELMONT REDS SEI230207

SEI150301 SEIFERT BELMONT'S 150301  
 SEI170155 SEIFERT BELMONT REDS PRINCETON  
 SEI110232 SEIFERT 110232  
**SIRE: SEI200053 SEIFERT BELMONT REDS 200053**  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170350 SEIFERT BELMONT'S 170350  
 SEI140444 SEIFERT 140444  
 SEI150289 SEIFERT BELMONT'S 150289  
 SEI170227 SEIFERT BELMONT'S 170227  
 SEI130046 SEIFERT 130046  
**DAM: SEI190578 SEIFERT BELMONT'S 190578**  
 SEI120021 SEIFERT GERONIMO  
 SEI170146 SEIFERT BELMONT'S 170146  
 SEI120352 SEIFERT 120352

**ID:** SEI230207  
**DOB:** 05/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A long, and loose skinned, homozygous poll (PP), with above average growth, and exceptional days to calving in the top 5%, puts him in the top 10% on the self replacing \$index. His GBVs for re-breed rank him near the top at 93%, and puberty at 79%, with a favourable low hip height at 23%, compared to other breeds. His dam weaned 2/2 calves in a row.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.6	+5.2	+26	+33	+44	+55	+13	+2.2	-7.6	+28	-0.9	-0.8	+0.4	+0.3	+0.3	\$+65	\$+31	-0.09 s
<b>Acc</b>	36%	62%	69%	71%	67%	65%	42%	71%	40%	58%	57%	60%	60%	46%	55%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 66			<b>Hip Height:</b> 23			<b>Puberty:</b> 79			<b>Pregnant within 4 months P4M</b> 93								

Purchaser ..... \$ .....

## LOT 54 SEIFERT BELMONT REDS SEI230405

SEI090377 SEIFERT TEDSTAR  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI080322 SEIFERT 08 0322  
**SIRE: SEI170137 SEIFERT BELMONT REDS KINGSTON**  
 KER050345 KER-RON 05-345 (AI)  
 SEI120232 SEIFERT 120232  
 COR050057 CORYMBIA 05-57  
 TRE030179 TREMERE 030179  
 BEL070211 BELMONT 070211  
 BEL010104 BELMONT 01-0104  
**DAM: SEI130348 SEIFERT 130348**  
 MON030017 MONPELLIER 03-17  
 MON060200 MONPELLIER 06-2  
 SEI0000G1 SEIFERT GENERIC G1

**ID:** SEI230405  
**DOB:** 02/11/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A well muscled homozygous poll (PP), with growth in the top 25% and IMF in the top 5% putting him in the top 25% on the terminal \$index and top 40% on the self replacing \$index. His GBV for re-breed is near the very top, ranking him at 99%, compared to other breeds, and very high too for both puberty and growth ranking him at 93%, compared to other breeds. His dam weaned 8/8 calves in a row.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.5	+3.6	+19	+30	+45	+60	+11	+0.2	-0.7	+32	+2.0	+0.2	+1.0	+0.4	+0.5	\$+45	\$+42	-0.01 s
<b>Acc</b>	36%	60%	71%	72%	69%	68%	57%	74%	49%	62%	60%	63%	63%	50%	59%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 93			<b>Hip Height:</b> 3			<b>Puberty:</b> 93			<b>Pregnant within 4 months P4M</b> 99								

Purchaser ..... \$ .....

## LOT 55 SEIFERT BELMONT REDS SEI230981

MON040011 MONPELLIER 04-II  
 SEI090377 SEIFERT TEDSTAR  
 COR030089 CORYMBIA 0089  
**SIRE: SEI170143 SEIFERT BELMONT REDS 170143 (AI)**  
 HAP120304 HAPPY HILL 12 - 304  
 SEI140096 SEIFERT 140096  
 SEI10200 SEIFERT 110200  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170105 SEIFERT BELMONT REDS 170105  
 SEI120184 SEIFERT 120184  
**DAM: SEI190268 SEIFERT BELMONT REDS 190268**  
 MON17 MONPELLIER GENERIC BR SIRE  
 MON090132 MONPELLIER 090132  
 MON18 MONPELLIER GENERIC BR DAM

**ID:** SEI230981  
**DOB:** 12/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A nice and quiet homozygous poll (PP), with excellent days to calving in the top 15%, coupled with high growth in the top 15%-25%, positions him near the top 10% on the self replacing \$index, and top 20% on the terminal \$index. His GBV for re-breed is high, ranking him high at 92%, compared to other breeds. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.3	+3.3	+20	+34	+46	+70	+15	+1.1	-4.9	+26	+0.6	-0.2	+1.4	+0.1	+0.3	\$+62	\$+44	+0.11 s
<b>Acc</b>	38%	62%	70%	71%	68%	68%	55%	72%	49%	60%	59%	62%	61%	49%	56%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		33	<b>Hip Height:</b>		20	<b>Puberty:</b>		53	<b>Pregnant within 4 months P4M</b>		92						

Purchaser ..... \$ .....

## LOT 56 SEIFERT BELMONT REDS SEI230582

COR090014 CORYMBIA 090014  
 COR150019 CORYMBIA SEIFERT 150019  
 COR090003 CORYMBIA 090003  
**SIRE: SEI180249 SEIFERT BELMONT REDS 180249**  
 SEI10155 SEIFERT 110155  
 SEI140404 SEIFERT 140404  
 BELO90555 BELMONT 090555  
 COR150019 CORYMBIA SEIFERT 150019  
 SEI180707 SEIFERT BELMONT REDS 180707  
 SEI140322 SEIFERT 140322  
**DAM: SEI200414 SEI200414**  
 SEI130115 SEIFERT 130115  
 SEI160280 SEIFERT BELMONT REDS 160280  
 SEI110072 SEIFERT 110072

**ID:** SEI230582  
**DOB:** 17/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



Another lovely bull we took to BEEF, this beautifully proportioned homozygous poll (PP), has early maturing growth in the top 15% for 200D, and excellent carcass traits, near the top 10% for EMA and IMF, plus positive fats which puts him in the top 45% on the terminal \$index. His GBV for re-breed is very high, ranking him in the top 95% compared to other breeds. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	+0.4	+4.2	+25	+26	+32	+32	+4	+2.3	+2.1	+26	+3.7	+0.5	+1.8	+0.9	+0.4	\$+25	\$+34	+0.14 s
<b>Acc</b>	34%	61%	73%	73%	76%	70%	50%	58%	42%	62%	57%	63%	62%	48%	55%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT,600WT,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		68	<b>Hip Height:</b>		60	<b>Puberty:</b>		69	<b>Pregnant within 4 months P4M</b>		95						

Purchaser ..... \$ .....

## LOT 57 SEIFERT BELMONT REDS SEI230197

SEI090377 SEIFERT TEDSTAR  
 SEI180031 SEIFERT BELMONT REDS 180031 (AI)  
 SEI150134 SEIFERT 150134  
**SIRE: SEI200291 SEIFERT BELMONT REDS 200291**  
 MON040011 MONPELLIER 04-II  
 SEI090344 SEIFERT BELMONT REDS DOLLY  
 MON040044 MONPELLIER 04-44  
 VAL01B808 VALINOR B808 (AI)  
 SEI180011 SEIFERT BELMONT REDS 180011 (AI)  
 SEI150268 SEIFERT 150268  
**DAM: SEI200324 SEI200324**  
 SEI150143 SEIFERT BELMONT REDS 150143  
 SEI180310 SEIFERT BELMONT REDS 180310  
 BELO60605 BELMONT 060605

**ID:** SEI230197  
**DOB:** 24/09/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A bull with a fabulous set of traits, having most EBVs on the right side of the graph, he has exceptional growth and carcass traits, putting him in the top 1%- 15%, which places him in the top 1% on the terminal \$index and top 10% on the self replacing \$index. His GBV for re-breed is in the top 75% compared to other breeds. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-3.0	+3.5	+36	+37	+69	+87	+10	+2.9	+0.6	+47	+3.6	+0.1	+1.1	+0.9	+0.2	\$+67	\$+67	+0.12 s
<b>Acc</b>	33%	58%	68%	69%	66%	64%	41%	70%	36%	56%	42%	46%	45%	38%	42%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		32	<b>Hip Height:</b>		10	<b>Puberty:</b>		52	<b>Pregnant within 4 months P4M</b>		75						

Purchaser ..... \$ .....

TOP 10%
  TOP 20%
  TOP 40%
  TOP 50%



## LOT 58 SEIFERT BELMONT REDS SEI230835

SEI140279 SEIFERT 140279  
 SEI160089 SEIFERT BELMONT 160089  
 SEI130366 SEIFERT 130366  
**SIRE: SEI180317 SEIFERT BELMONT REDS 180317**  
 SEI090377 SEIFERT TEDSTAR  
 SEI140060 SEIFERT 140060  
 SEI080322 SEIFERT 08 0322  
 SEI130539 SEIFERT 130539  
 SEI150301 SEIFERT BELMONT 150301  
 MON030002 MONTPELLIER 03-2  
**DAM: SEI170158 SEIFERT BELMONT 170158**  
 MON000043 MONTPELLIER 00-43  
 SEI060020 SEIFERT 06-020  
 MON990028 MONTPELLIER 99-28

**ID:** SEI230835  
**DOB:** 13/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



An appealing, quiet, very low birth weight bull, with an excellent days to calving EBV of -5.6 days near the top 10%, putting him in the top 40% on the self replacing \$index. His GBV for re-breed is very high, ranking him at 91% compared to other breeds. His dam has weaned 6/6 calves in a row and is PTIC with her 7th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.2	+0.4	+13	+19	+26	+28	+16	+0.6	-5.6	+7	+1.2	-0.1	+0.5	0.0	0.0	\$+46	\$+27	+0.11 s
<b>Acc</b>	49%	63%	71%	72%	70%	68%	57%	73%	49%	61%	60%	62%	62%	50%	58%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 48			<b>Hip Height:</b> 24			<b>Puberty:</b> 74			<b>Pregnant within 4 months P4M</b> 91								

Purchaser ..... \$ .....

## LOT 59 SEIFERT BELMONT REDS SEI230189

COR100014 CORYMBIA 100014  
 COR180010 CORYMBIA 180010  
 COR130022 CORYMBIA 130022  
**SIRE: SEI210011 SEIFERT BELMONT REDS 210011**  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170380 SEIFERT BELMONT 170380  
 SEI140086 SEIFERT 140086  
 SEI090377 SEIFERT TEDSTAR  
 SEI170143 SEIFERT BELMONT REDS 170143 (AI)  
 SEI140096 SEIFERT 140096  
**DAM: SEI190776 SEIFERT BELMONT 190776**  
 SEI120021 SEIFERT GERONIMO  
 SEI150030 SEIFERT 150030  
 SEI120284 SEIFERT 120284

**ID:** SEI230189  
**DOB:** 28/11/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A sleek, tropical coated, homozygous poll (PP), with well balanced traits, including above average growth, and favourable negative days to calving, which places him in the top 45% on the self replacing \$index. His GBVs for puberty rank him in the top 71%, and the top 65% for growth, combined with excellent low hip height at 10%, compared to other breeds. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.1	+3.7	+20	+26	+40	+46	+17	+1.0	-4.1	+25	+2.2	-0.1	+0.7	+0.4	+0.1	\$+48	\$+32	-0.08 s
<b>Acc</b>	27%	54%	68%	69%	65%	64%	44%	71%	38%	55%	41%	48%	48%	39%	44%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 65			<b>Hip Height:</b> 5			<b>Puberty:</b> 71			<b>Pregnant within 4 months P4M</b> 49								

Purchaser ..... \$ .....

## LOT 60 SEIFERT BELMONT REDS SEI230079

MON040011 MONTPELLIER 04-11  
 SEI090377 SEIFERT TEDSTAR  
 COR030089 CORYMBIA 0089  
**SIRE: SEI180009 SEIFERT BELMONT REDS 180009 (AI)**  
 SEI120021 SEIFERT GERONIMO  
 SEI150056 SEIFERT 150056  
 SEI120190 SEIFERT 120190  
 SEI140039 SEIFERT BELMONT 140039  
 SEI170033 SEIFERT BELMONT REDS 170033  
 SEI080402 SEIFERT 08-402  
**DAM: SEI210428 SEIFERT BELMONT REDS 210428**  
 TRD09P406 TOORIDGE P406  
 SEI150432 SEIFERT 150432  
 JIS080504 SEIFERT JIS 08-504

**ID:** SEI230079  
**DOB:** 24/09/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A curve bender, with very low birth weight in the top 5% and short gestation length, plus above average growth, carcass weight, and EMA, rank this bull in the top 10% on the terminal \$index. His GBVs for re-breed ranks him near the top at 94%, and at 81% for growth, yet with favourably very low hip height at 14%, compared to other breeds. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-3.0	+0.1	+22	+25	+45	+58	+8	+1.6	+1.7	+31	+3.0	-0.7	-0.3	+0.4	-0.1	\$+36	\$+47	+0.39 s
<b>Acc</b>	49%	75%	71%	71%	75%	69%	35%	70%	35%	60%	54%	58%	57%	44%	51%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 81			<b>Hip Height:</b> 14			<b>Puberty:</b> 65			<b>Pregnant within 4 months P4M</b> 94								

Purchaser ..... \$ .....

## LOT 61 SEIFERT BELMONT REDS SEI230025

SEI090377 SEIFERT TEDSTAR  
 SEI160037 SEIFERT BELMONT REDS 160037  
 SEI090344 SEIFERT BELMONT REDS DOLLY  
**SIRE: SEI180339 SEIFERT BELMONT REDS 180339**  
 BEL110005 BELMONT 110005  
 SEI140300 SEIFERT 140300  
 SEI100036 SEIFERT 0 0036  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)  
 SEI110046 SEIFERT 110046  
**DAM: SEI210500 SEIFERT BELMONT REDS 210500**  
 COR150019 CORYMBIA SEIFERT 150019  
 SEI170260 SEIFERT BELMONT REDS 170260  
 SEI130098 SEIFERT 130098

**ID:** SEI230025  
**DOB:** 12/08/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



Another low birth weight, above average growth bull, this neat and chunky homozygous poll (PP), has beautifully balanced traits. He boasts low birth weight, yet above average growth and scrotal size, favourable negative days to calving and short gestation length, above average EMA, plus marbling, rib and rump fats in the top 5%-10%, which puts him in the top 5% on the terminal \$index and top 10% on the self replacing \$index. His GBV for re-breed ranks him near the very top at 94%, plus well above average growth at 79%, yet favourable moderate hip height at 31%. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.8	+1.1	+22	+30	+43	+51	+11	+2.5	-2.9	+21	+2.7	+0.8	+2.1	+0.3	+0.5	\$+63	\$+53	+0.01 s
<b>Acc</b>	61%	75%	66%	64%	63%	62%	40%	51%	36%	56%	43%	48%	47%	40%	43%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: GL,BWT,200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 79			<b>Hip Height:</b> 31			<b>Puberty:</b> 27			<b>Pregnant within 4 months P4M</b> 94								

Purchaser ..... \$ .....

## LOT 62 SEIFERT BELMONT REDS SEI230531

SEI140279 SEIFERT 140279  
 SEI160089 SEIFERT BELMONT REDS 160089  
 SEI130366 SEIFERT 130366  
**SIRE: SEI180317 SEIFERT BELMONT REDS 180317**  
 SEI090377 SEIFERT TEDSTAR  
 SEI140060 SEIFERT 140060  
 SEI080322 SEIFERT 08 0322  
 MON040011 MONPELLIER 04-11  
 SEI090377 SEIFERT TEDSTAR  
 COR030089 CORYMBIA 0089  
**DAM: SEI180034 SEIFERT BELMONT REDS 180034 (AI)**  
 SEI080165 SEIFERT ACHIEVABULL  
 MON150480 MONPELLIER 150480  
 MON120034 MONPELLIER GENERIC DAM I20034

**ID:** SEI230531  
**DOB:** 10/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A solid homozygous poll (PP), with very low birth weight, and short gestation length, making him a good heifer bull candidate. He has a strong days to calving EBV, and IMF in the top 25% and positive fats. His GBV for re-breed is very high, ranking him at 89% compared to other breeds. His dam has weaned 5/5 calves in a row and is PTIC with her 6th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.4	+0.5	+12	+9	+16	+13	+19	+1.6	-4.2	+5	+2.3	+0.8	+2.3	-0.2	+0.4	\$+29	\$+21	+0.44 s
<b>Acc</b>	54%	66%	73%	73%	71%	70%	58%	75%	50%	63%	61%	63%	63%	52%	59%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 61			<b>Hip Height:</b> 30			<b>Puberty:</b> 62			<b>Pregnant within 4 months P4M</b> 89								

Purchaser ..... \$ .....

## LOT 63 SEIFERT BELMONT REDS SEI230689

SEI090377 SEIFERT TEDSTAR  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI080322 SEIFERT 08 0322  
**SIRE: SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)**  
 BELO70211 BELMONT 070211  
 SEI110046 SEIFERT 110046  
 MON010020 MONPELLIER 01-20  
 SEI130539 SEIFERT 130539  
 SEI150301 SEIFERT BELMONT REDS 150301  
 MON030002 MONPELLIER 03-2  
**DAM: SEI170142 SEIFERT BELMONT REDS 170142**  
 SEI070095 SEIFERT 07-0095  
 SEI110180 SEIFERT 110180  
 MON040044 MONPELLIER 04-44

**ID:** SEI230689  
**DOB:** 20/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



An easy doing homozygous poll (PP), with great figures, especially his fertility traits, with the best-in-the-book days to calving EBV in the top 1% at -8days, and scrotal size in the top 25%, which positions him in the top 5% on the self replacing \$index, and in the top 40% on the terminal \$index. His GBV for re-breed can't get much better than ranking him in the top 99%, early puberty in the top 80%, and growth in the top 85%, compared to other breeds. His dam weaned 5/5 calves in a row.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.2	+2.3	+15	+24	+33	+45	+11	+2.6	-8.0	+18	+2.4	-0.1	+0.6	+0.5	+0.3	\$+73	\$+36	-0.11 s
<b>Acc</b>	44%	61%	71%	72%	70%	68%	53%	74%	48%	61%	60%	63%	62%	51%	58%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 85			<b>Hip Height:</b> 13			<b>Puberty:</b> 80			<b>Pregnant within 4 months P4M</b> 99								

Purchaser ..... \$ .....

TOP 10%
TOP 20%
TOP 40%
TOP 50%

## LOT 64 SEIFERT BELMONT REDS SEI230027

TREGEN2BRSIRE TREMERE TREGEN2BRSIRE

SIRE: **TRE200375 SEIFERT BELMONT REDS TRE200375**  
 TRE08MS01 TRE08MS01  
 TRE100246 TREMERE 100246  
 TRE010950 TREMERE 010950  
 SEI150143 SEIFERT BELMONT 150143  
 SEI190539 SEIFERT BELMONT 190539  
 SEI150098 SEIFERT BELMONT 150098  
 DAM: **SEI210426 SEIFERT BELMONT REDS 210426**  
 SEI20021 SEIFERT GERONIMO  
 SEI170076 SEIFERT BELMONT 170076  
 SEI40116 SEIFERT 140116

ID: SEI230027  
 DOB: 12/08/2022  
 REGO STATUS: REGISTERED  
 GRADE: PURE BR  
 HORN: POLLED  
 DNA DESCRIPTION:  
 HETEROZYGOUS POLLED (HPC)



A solid bull, with well balanced EBVs of above average growth, scrotal and carcass traits, which puts him in the top 20% on the terminal \$index and top 35% on the self replacing \$index. His GBV for re-breed ranks him near the top at 90%, compared to other breeds. His dam has weaned 2/2 calves in a row.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
EBV	-2.0	+4.5	+28	+31	+53	+53	+8	+2.3	-0.4	+36	+2.6	-0.1	+1.3	+0.5	+0.1	+\$49	+\$43	-0.10 s
Acc	57%	75%	72%	71%	74%	67%	34%	69%	32%	59%	51%	56%	55%	42%	49%			
Breed Avg. EBVs for 2022 Born Calves																		
EBV	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	+\$41	+\$33	+0.05 s
Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
GBV	18 mth Weight:			48	Hip Height:			15	Puberty:			57	Pregnant within 4 months P4M			90		

Purchaser ..... \$ .....

## LOT 65 SEIFERT BELMONT REDS SEI230767

SEI090377 SEIFERT TEDSTAR  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI080322 SEIFERT 08 0322  
 SIRE: **SEI170137 SEIFERT BELMONT REDS KINGSTON**  
 KER050345 KER-RON 05-345 (A1)  
 SEI120232 SEIFERT 120232  
 COR050057 CORYMBIA 05-57  
 SEI050065 SEIFERT 05-65  
 SEI080165 SEIFERT ACHIEVABULL  
 MON970070 MONPELLIER 97-70  
 DAM: **SEI130318 SEIFERT 130318**

ID: SEI230767  
 DOB: 20/10/2022  
 REGO STATUS: REGISTERED  
 GRADE: PURE BR  
 HORN: POLLED  
 DNA DESCRIPTION:  
 HOMOZYGOUS POLLED (PCPC)



A well balanced homozygous poll (PP), with strong growth in the top 10%-15%, and excellent carcass weight, retail beef yield, and EMA EBVs, positioning him in the top 10%-15% on both the self replacing and terminal \$indexes. His GBV for growth is very high and ranks him in the top 95%, coupled with very favourable low hip height at 15%, early puberty at 85%, and re-breed up at 74%, compared to other breeds. His dam weaned 4/4 calves in a row.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
EBV	-0.9	+4.7	+25	+32	+56	+82	+8	+1.1	-0.9	+43	+3.1	-0.4	0.0	+1.0	+0.2	+\$59	+\$48	-0.05 s
Acc	33%	59%	71%	72%	69%	68%	57%	74%	47%	62%	59%	62%	62%	49%	57%			
Breed Avg. EBVs for 2022 Born Calves																		
EBV	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	+\$41	+\$33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
GBV	18 mth Weight:			95	Hip Height:			15	Puberty:			85	Pregnant within 4 months P4M			74		

Purchaser ..... \$ .....

## LOT 66 SEIFERT BELMONT REDS SEI230367

SEI130061 SEIFERT BELMONT REDS 130061  
 RJS180103 WAHROONGA 180103  
 COR100017 CORYMBIA 100017  
 SIRE: **SEI210093 SEIFERT BELMONT REDS 210093**  
 SEI150301 SEIFERT BELMONT 150301  
 SEI180120 SEIFERT BELMONT 180120  
 SEI140082 SEIFERT 140082  
 SEI090377 SEIFERT TEDSTAR  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI080322 SEIFERT 08 0322  
 DAM: **SEI170150 SEIFERT BELMONT 170150**  
 BELO70211 BELMONT 070211  
 SEI130104 SEIFERT 130104  
 SEI080306 SEIFERT 08 0306

ID: SEI230367  
 DOB: 07/11/2022  
 REGO STATUS: REGISTERED  
 GRADE: PURE BR  
 HORN: POLLED  
 DNA DESCRIPTION:  
 HOMOZYGOUS POLLED (PCPC)



A deep red homozygous poll (PP), with a great set of EBVs mostly on the profitable right side of the graph, including days to calving and growth in the top 25%, and a whopping EMA EBV in the top 5%, positions him in the top 10% on the self replacing \$index, and the top 25% on the terminal \$index. His GBV's for growth and re-breed are high, ranking him in the top 81% for both, compared to other breeds. His dam has weaned 6/6 calves in a row and is PTIC with her 7th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
EBV	-1.2	+3.3	+20	+28	+44	+61	+15	+1.8	-4.2	+33	+4.5	-1.1	-1.3	+1.0	+0.1	+\$60	+\$41	+0.17 s
Acc	32%	58%	70%	71%	67%	65%	46%	71%	42%	59%	57%	61%	61%	48%	55%			
Breed Avg. EBVs for 2022 Born Calves																		
EBV	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	+\$41	+\$33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
GBV	18 mth Weight:			81	Hip Height:			43	Puberty:			70	Pregnant within 4 months P4M			81		

Purchaser ..... \$ .....



## LOT 67 SEIFERT BELMONT REDS SEI230623

LSC050004 MIANDETTA 05-4 (AI) (ET)  
 TRE140173 TREMERE 140173  
 TRE100084 TREMERE 100084  
**SIRE: RJS190035 WAHROONGA 190035**  
 TRE050079 TREMERE 050079  
 BEL100167 BELMONT 100167  
 BEL020499 BELMONT 02-0499 (COM)  
 KER100716 KER-RON 10-716  
 SEI150085 SEIFERT 150085  
 SEI100228 SEIFERT 0 0228  
**DAM: SEI170002 SEIFERT BELMONT REDS 170002**  
 SEI130273 SEIFERT 130273  
 SEI150060 SEIFERT 150060  
 BEL120160 BELMONT 120160

**ID:** SEI230623  
**DOB:** 09/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A sleek and solid homozygous poll (PP), with fabulous carcass traits in the top 15% for both EMA and IMF plus positive fats. His GBV for re-breed is almost as good as it gets, ranking him at 98% compared to other breeds. His dam has weaned 6/6 calves in a row and is PTIC with her 7th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	+0.4	+4.6	+18	+17	+23	+22	+13	+1.9	-2.1	+20	+3.5	+0.7	+1.5	+0.7	+0.4	\$+25	\$+18	+0.01 s
<b>Acc</b>	30%	59%	70%	71%	68%	66%	47%	73%	42%	60%	58%	61%	60%	46%	55%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 65			<b>Hip Height:</b> 32			<b>Puberty:</b> 41			<b>Pregnant within 4 months P4M</b> 98								

Purchaser ..... \$ .....

## LOT 68 SEIFERT BELMONT REDS SEI230733

SEI150301 SEIFERT BELMONT REDS 150301  
 SEI170155 SEIFERT BELMONT REDS PRINCETON  
 SEI110232 SEIFERT 110232  
**SIRE: SEI200053 SEIFERT BELMONT REDS 200053**  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170350 SEIFERT BELMONT REDS 170350  
 SEI140444 SEIFERT 140444  
 SEI140039 SEIFERT BELMONT REDS 140039  
 SEI170033 SEIFERT BELMONT REDS 170033  
 SEI080402 SEIFERT 08-402  
**DAM: SEI190366 SEIFERT BELMONT REDS 190366**  
 SEITREBRGENBULL SEIFERT BELMONT REDS TRE GEN BULL  
 SEI160666 SEIFERT BELMONT REDS 160666  
 SEITREBRGENCOW SEIFERT BELMONT REDS TRE GEN COW

**ID:** SEI230733  
**DOB:** 07/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A quiet, dark red bull, with moderate growth, and above average carcass weight, and retail beef yield. His GBV for re-breed is about as good as it get at 99%, plus early puberty at 77% and above average growth, compared to other breeds. His dam has weaned 3/3 calves and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.3	+3.3	+19	+27	+34	+50	+11	+0.7	-0.7	+34	+2.5	-0.5	-0.1	+0.8	0.0	\$+32	\$+31	-0.06 s
<b>Acc</b>	34%	58%	69%	70%	67%	65%	44%	70%	40%	58%	56%	60%	60%	46%	54%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 65			<b>Hip Height:</b> 16			<b>Puberty:</b> 79			<b>Pregnant within 4 months P4M</b> 99								

Purchaser ..... \$ .....

## LOT 69 SEIFERT BELMONT REDS SEI230211

SEI090377 SEIFERT TEDSTAR  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI080322 SEIFERT 08 0322  
**SIRE: SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)**  
 BEL070211 BELMONT 070211  
 SEI110046 SEIFERT 110046  
 MON010020 MONPELLIER 01-20  
 SEI090377 SEIFERT TEDSTAR  
 SEI130095 SEIFERT 130095  
 JIS030162 SEIFERT 3-162  
**DAM: SEI150012 SEIFERT 150012**  
 BEL090185 BELMONT 090185  
 BEL120051 BELMONT 120051  
 BEL090153 BELMONT 090153

**ID:** SEI230211  
**DOB:** 13/11/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** 2ND CROSS  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A very nice double cross son of impact sire SEI090377 (Teddy), this bull has strong growth and fertility traits in the top 10% - 15%, placing him in the top 5% on the self replacing \$index and the top 20% on the terminal \$index. His GBV for re-breed ranks him in the top 82%, and top 79% for growth, combined with favourable low hip height at 6%, compared to other breeds. His dam weaned 7/7 calves in a row.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.2	+4.2	+24	+37	+50	+66	+9	+2.9	-5.4	+29	+1.2	-0.7	0.0	+0.6	+0.3	\$+71	\$+44	-0.13 s
<b>Acc</b>	41%	61%	72%	73%	70%	68%	56%	73%	47%	61%	58%	61%	61%	49%	56%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 79			<b>Hip Height:</b> 6			<b>Puberty:</b> 38			<b>Pregnant within 4 months P4M</b> 82								

Purchaser ..... \$ .....

TOP 10%
  TOP 20%
  TOP 40%
  TOP 50%

## LOT 70 SEIFERT BELMONT REDS SEI230885

SEI090377 SEIFERT TEDSTAR  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI080322 SEIFERT 08 0322  
**SIRE: SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)**  
 BELO70211 BELMONT 070211  
 SEI110046 SEIFERT 110046  
 MON010020 MONTPELLIER 01-20  
  
 SEITREBRGENBULL SEIFERT BELMONT'S TRE GEN BULL  
  
**DAM: SEI160716 SEIFERT BELMONT'S 160716**  
  
 SEITREBRGENCOW SEIFERT BELMONT'S TRE GEN COW

**ID:** SEI230885  
**DOB:** 13/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A deep and solid bull, he is near the top 10% for days to calving at -5.3days, combined with growth in the top 10%-25%, which positions him in the top 5% on the self replacing \$index, and top 25% on the terminal \$index. His GBV for re-breed ranks him highly at 89%, with good growth at 69% combined with low hip height at 20%, compared to other breeds. His dam weaned 6/6 calves in a row.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-2.6	+3.1	+24	+34	+47	+64	+6	+1.6	-5.3	+32	+1.4	-1.1	-0.3	+0.6	+0.1	\$+70	\$+42	+0.06 s
<b>Acc</b>	38%	56%	68%	70%	66%	66%	48%	71%	41%	58%	55%	57%	56%	45%	52%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 69			<b>Hip Height:</b> 20			<b>Puberty:</b> 45			<b>Pregnant within 4 months P4M</b> 89								

Purchaser ..... \$ .....

## LOT 71 SEIFERT BELMONT REDS SEI230335

SEI150301 SEIFERT BELMONT'S 150301  
 SEI170155 SEIFERT BELMONT REDS PRINCETON  
 SEI110232 SEIFERT 110232  
**SIRE: SEI200053 SEIFERT BELMONT REDS 200053**  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170350 SEIFERT BELMONT'S 170350  
 SEI140444 SEIFERT 140444  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170105 SEIFERT BELMONT REDS 170105  
 SEI120184 SEIFERT 120184  
**DAM: SEI190270 SEIFERT BELMONT'S 190270**  
 GENBSIRE MONTPELLIER GEN BR SIRE  
 MON100368 MONTPELLIER 0368  
 GENBRDAM MONTPELLIER GEN BR DAM

**ID:** SEI230335  
**DOB:** 08/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A sleek and smooth homozygous poll (PP), with lower birth weight and gestation length, lending value as a heifer bull candidate. His strong carcass IMF and fat EBVs, position him at breed average for both \$indexes. His GBVs for fertility rank him very highly at 92% for re-breed, and 80% for early puberty, coupled with desirable low hip height at 16%. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.3	+2.2	+18	+22	+31	+25	+13	+0.4	-2.5	+26	+2.4	+0.2	+1.3	+0.3	+0.4	\$+41	\$+34	+0.01 s
<b>Acc</b>	35%	59%	70%	71%	67%	65%	44%	71%	40%	58%	57%	60%	60%	46%	55%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 86			<b>Hip Height:</b> 16			<b>Puberty:</b> 80			<b>Pregnant within 4 months P4M</b> 92								

Purchaser ..... \$ .....

## LOT 72 SEIFERT BELMONT REDS SEI230613

SEI090377 SEIFERT TEDSTAR  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI080322 SEIFERT 08 0322  
**SIRE: SEI170137 SEIFERT BELMONT REDS KINGSTON**  
 KER050345 KER-RON 05-345 (AI)  
 SEI120232 SEIFERT 120232  
 COR050057 CORYMBIA 05-57  
 KER070550 KER-RON 07-550 (AI)  
 KER100716 KER-RON 10-716  
 KER060478 KER-RON 06-478  
**DAM: SEI140082 SEIFERT 140082**  
 SEI06MS02 06 WS MULTI  
 SEI080160 SEIFERT 08 0160  
 JIS030153 SEIFERT 153

**ID:** SEI230613  
**DOB:** 30/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A quiet and appealing homozygous poll (PP), with negative days to calving and excellent carcass traits, at the top 5% for EMA, and top 15% for IMF with positive fats, putting him in the top 25% on the terminal \$index, and top 30% on the self replacing \$index. His GBV for re-breed ranks him in the top 85% compared to other breeds. His dam weaned 8/8 calves in a row.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.0	+2.4	+15	+21	+35	+35	+13	+1.4	-2.0	+27	+4.6	+0.4	+1.0	+0.7	+0.4	\$+50	\$+42	-0.05 s
<b>Acc</b>	37%	62%	72%	73%	70%	69%	58%	74%	46%	63%	60%	63%	62%	50%	58%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 58			<b>Hip Height:</b> 2			<b>Puberty:</b> 57			<b>Pregnant within 4 months P4M</b> 85								

Purchaser ..... \$ .....

## LOT 73 SEIFERT BELMONT REDS SEI230697

SEI150301 SEIFERT BELMONT REDS 150301  
 SEI170155 SEIFERT BELMONT REDS PRINCETON  
 SEI110232 SEIFERT 110232  
**SIRE: SEI200007 SEIFERT BELMONT REDS 200007**  
 SEI150265 SEIFERT 150265  
 SEI170388 SEIFERT BELMONT REDS 170388  
 MON140576 MONTPELLIER 140576  
 SEI090377 SEIFERT TEDSTAR  
 SEI160037 SEIFERT BELMONT REDS 160037  
 SEI090344 SEIFERT BELMONT REDS DOLLY  
**DAM: SEI190568 SEIFERT BELMONT REDS 190568**  
 MON030017 MONTPELLIER 03-17  
 MON060210 MONTPELLIER 06-18  
 SEI0000G1 SEIFERT GENERIC G1

**ID:** SEI230697  
**DOB:** 07/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 PENDING



A long, sleek and tropically coated bull, with early maturing growth, and good fertility and carcass traits, placing him in the top 45% on the self-replacing \$index. His GBVs are not reported as he missed the analysis. His dam weaned 3/3 calves in a row.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.0	+2.6	+18	+29	+25	+43	+10	+2.2	-4.1	+24	+2.5	+0.2	+1.2	+0.8	+0.4	\$+44	\$+29	+0.04 s
<b>Acc</b>	34%	60%	70%	71%	68%	65%	46%	72%	41%	59%	57%	61%	61%	47%	55%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> NA			<b>Hip Height:</b> NA			<b>Puberty:</b> NA			<b>Pregnant within 4 months P4M</b> NA								

Purchaser ..... \$ .....

## LOT 74 SEIFERT BELMONT REDS SEI230253

SEI090377 SEIFERT TEDSTAR  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI080322 SEIFERT 08 0322  
**SIRE: SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)**  
 BELO70211 BELMONT 070211  
 SEI110046 SEIFERT 110046  
 MON010020 MONTPELLIER 01-20  
  
 SEI180007 SEIFERT BELMONT REDS 180007 (AI)  
 SEI150384 SEIFERT 150384  
**DAM: SEI200150 SEIFERT BELMONT REDS 200150**  
 SEI120021 SEIFERT GERONIMO  
 SEI160016 SEIFERT BELMONT REDS 160016  
 BELO90246 BELMONT 090246

**ID:** SEI230253  
**DOB:** 28/07/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A very stylish homozygous poll (PP), with the best-in-the-catalogue negative days to calving of -9.1days, and a huge scrotal EBV, plus above average growth, positions him in the top 1% on the self replacing \$index and the top 25% on the terminal \$index. His GBV for re-breed ranks him near the top at 96%, combined with very favourable low hip height ranked at 4%, compared to other breeds. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.2	+2.8	+21	+22	+47	+47	+14	+3.1	-9.1	+26	+3.1	-0.8	-0.1	+0.5	+0.1	\$+88	\$+42	-0.03 s
<b>Acc</b>	57%	60%	73%	73%	76%	70%	50%	73%	42%	61%	57%	60%	59%	47%	54%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: GL,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 28			<b>Hip Height:</b> 4			<b>Puberty:</b> 54			<b>Pregnant within 4 months P4M</b> 96								

Purchaser ..... \$ .....

## LOT 75 SEIFERT BELMONT REDS SEI230283

SEI130061 SEIFERT BELMONT REDS 130061  
 SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)  
 SEI110046 SEIFERT 110046  
**SIRE: SEI210337 SEIFERT BELMONT REDS 210337**  
 COR150019 CORYMBIA SEIFERT 150019  
 SEI170230 SEIFERT BELMONT REDS 170230  
 SEI130146 SEIFERT 130146  
 SEI160089 SEIFERT BELMONT REDS 160089  
 SEI180317 SEIFERT BELMONT REDS 180317  
 SEI140060 SEIFERT 140060  
**DAM: SEI200332 SEIFERT BELMONT REDS 200332**  
 SEI140039 SEIFERT BELMONT REDS 140039  
 SEI170300 SEIFERT BELMONT REDS 170300  
 BELO60170 BELMONT 060170

**ID:** SEI230283  
**DOB:** 02/09/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A well built bull, with excellent days to calving in the top 25%, as well as strong carcass EMA, rib and rump fat, put him in the top 25% on the self replacing \$index. His GBVs for re-breed and puberty rank him highly at 95% and 89%, and for growth at 93%, compared to other breeds. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.4	+2.0	+19	+18	+30	+19	+11	+1.7	-4.3	+16	+4.1	+0.3	+0.8	+0.6	+0.1	\$+52	\$+32	+0.03 s
<b>Acc</b>	33%	56%	70%	70%	75%	68%	42%	70%	39%	58%	55%	60%	58%	45%	53%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 93			<b>Hip Height:</b> 56			<b>Puberty:</b> 89			<b>Pregnant within 4 months P4M</b> 95								

Purchaser ..... \$ .....

TOP 10%
TOP 20%
TOP 40%
TOP 50%



## LOT 76 SEIFERT BELMONT REDS SEI230443

SEI090377 SEIFERT TEDSTAR  
 SEI180031 SEIFERT BELMONT REDS 180031 (AI)  
 SEI150134 SEIFERT 150134  
**SIRE: SEI210361 SEIFERT BELMONT REDS 210361**  
 TRD09P406 TOORIDGE P406  
 SEI140110 SEIFERT 140110  
 JIS080489 SEIFERT JIS 08-489  
 SEI120021 SEIFERT GERONIMO  
 SEI170165 SEIFERT BELMONT REDS 170165  
 SEI130352 SEIFERT 130352  
**DAM: SEI190848 SEIFERT BELMONT REDS 190848**  
 SEI130087 SEIFERT 130087  
 SEI150128 SEIFERT 150128  
 MON070326 MONTPELLIER 0326

**ID:** SEI230443  
**DOB:** 10/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A light red bull, with above average growth EBVs in the top 15%-35%, he is in the top 45% on the terminal \$index. His GBV for growth ranks him in the top 79% compared to other breeds. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.1	+3.6	+22	+28	+46	+67	+13	+2.1	-0.1	+36	+2.1	-1.2	-0.9	+0.7	-0.1	+\$33	+\$35	+0.18 s
<b>Acc</b>	27%	54%	67%	69%	64%	63%	43%	69%	38%	55%	54%	58%	58%	44%	52%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	+\$41	+\$33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 79			<b>Hip Height:</b> 64			<b>Puberty:</b> 63			<b>Pregnant within 4 months P4M</b> 56								

Purchaser ..... \$ .....

## LOT 77 SEIFERT BELMONT REDS SEI230441

VAL018808 VALINOR B808 (AI)  
 SEI180011 SEIFERT BELMONT REDS 180011 (AI)  
 SEI150268 SEIFERT 150268  
**SIRE: SEI200241 SEIFERT BELMONT REDS 200241**  
 SEI160089 SEIFERT BELMONT REDS 160089  
 SEI180054 SEIFERT BELMONT REDS 180054  
 SEI140122 SEIFERT 140122  
 SEI150289 SEIFERT BELMONT REDS 150289  
 SEI170227 SEIFERT BELMONT REDS 170227  
 SEI130046 SEIFERT 130046  
**DAM: SEI190492 SEIFERT BELMONT REDS 190492**  
 SEI150289 SEIFERT BELMONT REDS 150289  
 SEI170292 SEIFERT BELMONT REDS 170292  
 SEI130036 SEIFERT 130036

**ID:** SEI230441  
**DOB:** 18/11/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



With a smooth tropical coat, this bull also has exceptionally well balanced traits including 17/19 above the breed average. His fantastic carcass traits in the top 1%-5% for both IMF and EMA, as well as above average growth and a huge scrotal EBV, puts him in the top 5% on the terminal \$index and near the top 10% on the self replacing \$index. His GBV for re-breed ranks him well, at the top 78% compared to other breeds. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.9	+4.4	+28	+26	+47	+50	+12	+4.0	-1.5	+40	+4.9	+0.8	+2.2	+0.8	+0.8	+\$59	+\$53	+0.17 s
<b>Acc</b>	35%	61%	69%	71%	68%	66%	44%	71%	40%	59%	57%	61%	60%	46%	55%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	+\$41	+\$33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 24			<b>Hip Height:</b> 9			<b>Puberty:</b> 53			<b>Pregnant within 4 months P4M</b> 78								

Purchaser ..... \$ .....

## LOT 78 SEIFERT BELMONT REDS SEI230827

SEI090377 SEIFERT TEDSTAR  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI080322 SEIFERT 08 0322  
**SIRE: SEI170137 SEIFERT BELMONT REDS KINGSTON**  
 KER050345 KER-RON 05-345 (AI)  
 SEI120232 SEIFERT 120232  
 COR050057 CORYMBIA 05-57  
 TRE070059 TREMERE 07-59  
 SEI120009 SEIFERT 120009  
 SEI090362 SEIFERT 09 0362SEI  
**DAM: NOR150474 NOR 150474**

NOR120090 NOR GENERIC DAM 120090

ID: SEI230827

DOB: 28/10/2022

REGO STATUS: REGISTERED

GRADE: PURE BR

HORN: POLLED

DNA DESCRIPTION:  
 HOMOZYGOUS POLLED (PCPF)



A light red homozygous poll (PP), with a distinctive small white dot on his forehead, he has very well rounded EBVs, with above average growth across the board, coupled with favourable negative days to calving, and great carcass EMA, weight and yield in the top 5%-10%, which put him in the top 30% on the self replacing \$index. His GBV for re-breed is very high at 91%, growth at 79%, combined with favourable low hip height at 10%, compared to other breeds. His dam has weaned 6/6 calves in a row and is PTIC with her 7th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
EBV	-1.2	+3.7	+24	+29	+41	+50	+13	+0.8	-2.9	+36	+4.0	-0.7	-0.8	+1.2	+0.1	\$+50	\$+36	-0.02 s
Acc	32%	57%	70%	71%	68%	66%	54%	72%	44%	60%	56%	58%	58%	46%	54%			
Breed Avg. EBVs for 2022 Born Calves																		
EBV	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
GBV	18 mth Weight: 72			Hip Height: 10			Puberty: 67			Pregnant within 4 months P4M			91					

Purchaser ..... \$ .....

## LOT 79 SEIFERT BELMONT REDS SEI230415

LSC050004 MIANDETTA 05-4 (AI) (ET)  
 TRE140173 TREMERE 140173  
 TRE100084 TREMERE 100084  
**SIRE: RJS190035 WAHROONGA 190035**  
 TRE050079 TREMERE 050079  
 BEL100167 BELMONT 100167  
 BEL020499 BELMONT 02-0499 (COM)  
 SEI130539 SEIFERT 130539  
 SEI150289 SEIFERT BELMONT 150289  
 BEL040379 BELMONT 040379  
**DAM: SEI170282 SEIFERT BELMONT 170282**  
 SEI090377 SEIFERT TEDSTAR  
 SEI130072 SEIFERT 130072  
 SEI050032 SEIFERT 05-32

ID: SEI230415

DOB: 18/09/2022

REGO STATUS: REGISTERED

GRADE: PURE BR

HORN: POLLED

DNA DESCRIPTION:  
 HOMOZYGOUS POLLED (PCPC)



A solid and sleek homozygous poll (PP), with balanced traits of above average growth in the top 10%-25%, a great scrotal size EBV, and IMF in the top 5%, put this bull in the top 40% on the terminal \$index. His GBV for re-breed ranks him in the top 92% compared to other breeds. His dam has weaned 5/5 calves and is PTIC with her 6th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
EBV	-0.5	+5.2	+23	+35	+43	+78	+10	+3.0	-0.8	+31	+1.2	-0.1	+0.8	+0.6	+0.5	\$+36	\$+36	+0.18 s
Acc	26%	56%	70%	71%	68%	66%	47%	72%	43%	60%	58%	61%	61%	47%	56%			
Breed Avg. EBVs for 2022 Born Calves																		
EBV	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
GBV	18 mth Weight: 62			Hip Height: 21			Puberty: 62			Pregnant within 4 months P4M			92					

Purchaser ..... \$ .....

## LOT 80 SEIFERT BELMONT REDS SEI230497

MON040011 MONTEPELLIER 04-11  
 SEI090377 SEIFERT TEDSTAR  
 COR030089 CORYMBIA 0089  
**SIRE: SEI180031 SEIFERT BELMONT REDS 180031 (AI)**  
 SEI120143 SEIFERT 120143  
 SEI150134 SEIFERT 150134  
 SEI10196 SEIFERT 110196  
 SEI180007 SEIFERT BELMONT REDS 180007 (AI)  
 SEI150384 SEIFERT 150384  
**DAM: SEI200188 SEIFERT BELMONT 200188**  
 SEI140269 SEIFERT 140269  
 SEI160394 SEIFERT BELMONT 160394  
 SEI090324 SEIFERT 09 0324SEI

ID: SEI230497

DOB: 02/11/2022

REGO STATUS: REGISTERED

GRADE: PURE BR

HORN: POLLED

DNA DESCRIPTION:  
 HETEROZYGOUS POLLED (HPC)



A low birth weight and short gestation length heifer bull candidate, this bull has above average growth, and high EMA and carcass weight EBVs putting him in the top 10% on the terminal \$index and the top 40% on the self replacing \$index. His GBV for re-breed ranks him well at 73% compared to other breeds. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
EBV	-2.1	+1.8	+20	+26	+46	+65	+10	+2.3	+0.8	+34	+3.5	-0.5	+0.2	+0.9	0.0	\$+45	\$+49	-0.03 s
Acc	40%	59%	70%	71%	68%	67%	52%	72%	40%	59%	56%	58%	57%	45%	52%			
Breed Avg. EBVs for 2022 Born Calves																		
EBV	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
GBV	18 mth Weight: 49			Hip Height: 10			Puberty: 56			Pregnant within 4 months P4M			73					

Purchaser ..... \$ .....

TOP 10% TOP 20% TOP 40% TOP 50%

## LOT 81 SEIFERT BELMONT REDS SEI230993

SEI090377 SEIFERT TEDSTAR  
 SEI160037 SEIFERT BELMONT 160037  
 SEI090344 SEIFERT BELMONT DOLLY  
**SIRE: SEI180715 SEIFERT BELMONT REDS 180715**  
 HAP110287 HAPPY HILL 11-287  
 SEI140190 SEIFERT 140190  
 SEI080168 SEIFERT 08-168  
 SEI100005 SEIFERT 0005  
 SEI20021 SEIFERT GERONIMO  
 SEI090180 SEIFERT 09 0180SEI  
**DAM: SEI170494 SEIFERT BELMONT 170494**  
 SEI100099 SEIFERT 0 0099  
 BEL120102 BELMONT 120102  
 BEL060605 BELMONT 060605

**ID:** SEI230993  
**DOB:** 09/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A very quiet and long homozygous poll (PP), with high growth in the top 5%-10% and excellent days to calving in the top 25%, place him in the top 10% on both the self replacing and terminal \$indexes. His GBV for re-breed ranks him up at 73% compared to other breeds. His dam weaned 5 calves.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-0.9	+3.5	+27	+41	+57	+80	+13	+1.6	-4.1	+35	+1.6	+0.1	+1.0	+0.3	0.0	\$+66	\$+48	-0.03 s
<b>Acc</b>	30%	56%	69%	71%	67%	65%	45%	71%	42%	58%	56%	61%	61%	47%	55%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 43			<b>Hip Height:</b> 24			<b>Puberty:</b> 58			<b>Pregnant within 4 months P4M</b> 73								

Purchaser ..... \$ .....

## LOT 82 SEIFERT BELMONT REDS SEI230429

VAL018808 VALINOR B808 (AI)  
 SEI180011 SEIFERT BELMONT REDS 180011 (AI)  
 SEI150268 SEIFERT 150268  
**SIRE: SEI200241 SEIFERT BELMONT REDS 200241**  
 SEI160089 SEIFERT BELMONT 160089  
 SEI180054 SEIFERT BELMONT 180054  
 SEI140122 SEIFERT 140122  
 SEI150301 SEIFERT BELMONT 150301  
 SEI170159 SEIFERT BELMONT 170159  
 SEI110234 SEIFERT 110234  
**DAM: SEI190424 SEIFERT BELMONT 190424**  
 SEI15MS04 SEI120143, HAP110287  
 SEI150150 SEIFERT 150150  
 SEI060058 SEIFERT 06-058

**ID:** SEI230429  
**DOB:** 16/11/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A sleek, tropical coated, homozygous poll (PP), with a super rounded set of figures. He is in the top 15% for 600D and 200D growth, with strong carcass traits of IMF in the top 5% and EMA in the top 25%, which puts him in near the top 10% on the terminal \$index and 30% on the self replacing \$index. His GBVs for re-breed and growth, rank him in the top 76% and 78% respectively compared to other breeds. His dam weaned 3/3 calves in a row.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.5	+4.7	+26	+31	+51	+59	+12	+2.7	-0.8	+37	+3.2	-0.2	+0.6	+0.8	+0.5	\$+50	\$+46	-0.01 s
<b>Acc</b>	35%	60%	69%	71%	68%	65%	43%	71%	40%	59%	56%	59%	59%	45%	53%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT,SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 78			<b>Hip Height:</b> 37			<b>Puberty:</b> 59			<b>Pregnant within 4 months P4M</b> 76								

Purchaser ..... \$ .....

regional &  
 agribusiness





## LOT 83 SEIFERT BELMONT REDS SEI231017

SEI090377 SEIFERT TEDSTAR  
SEI160037 SEIFERT BELMONT REDS 160037  
SEI090344 SEIFERT BELMONT REDS DOLLY  
**SIRE: SEI180715 SEIFERT BELMONT REDS 180715**  
HAP110287 HAPPY HILL 11-287  
SEI140190 SEIFERT 140190  
SEI080168 SEIFERT 08-168  
  
SEI16MS02 SEI130071 & SEI130437  
  
**DAM: SEI160370 SEIFERT BELMONT REDS 160370**  
JIS00SEBR SEIFERT JIS GENERIC SEBR SIRE  
JIS090442 SEIFERT JIS 09-442  
JIS00BRSE SEIFERT JIS GENERIC SE/BR

**ID:** SEI231017  
**DOB:** 05/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
HETEROZYGOUS POLLED (HPC)



A rich red, and clean coated, low birth weight bull, with favourable negative days to calving, high IMF in the top 20%, and positive fats, positions him in the top 40% on the self replacing \$index. His GBVs for re-breed and growth are both high, ranking him in the top 81% for re-breed, and top 78% for growth, compared to other breeds. His dam has weaned 7/7 calves in a row and is PTIC with her 8th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>		+1.9	+15	+23	+31	+46	+8	+0.9	-3.0	+17	-0.4	+0.2	+1.9	0.0	+0.4	+\$45	+\$33	-0.09 s
<b>Acc</b>	%	53%	68%	69%	64%	63%	43%	69%	37%	54%	39%	48%	48%	37%	43%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	+\$41	+\$33	+0.05 s
Traits Observed: 200WT,400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		78	<b>Hip Height:</b>		40	<b>Puberty:</b>		67	<b>Pregnant within 4 months P4M</b>		81						

Purchaser ..... \$ .....

## LOT 84 SEIFERT BELMONT REDS SEI230901

SEI090377 SEIFERT TEDSTAR  
SEI180031 SEIFERT BELMONT REDS 180031 (AI)  
SEI150134 SEIFERT 150134  
**SIRE: SEI200291 SEIFERT BELMONT REDS 200291**  
MON040011 MONPELLIER 04-11  
SEI090344 SEIFERT BELMONT REDS DOLLY  
MON040044 MONPELLIER 04-44  
TRE070425 TREMERE 07-425  
BEL110089 BELMONT 110089  
BELO10274 BELMONT 01-0274  
**DAM: SEI140342 SEIFERT 140342**  
  
SEI090062 SEIFERT 09-062

**ID:** SEI230901  
**DOB:** 15/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
HETEROZYGOUS POLLED (HPC)



A well muscled, long bull, with growth and carcass weight EBVs in the top 5%, as well as scrotal size in the top 10%, puts him in the top 5% on the terminal \$index, and top 10% on the self replacing \$index. His GBVs for re-breed and growth are strong, at 79% and 71% respectively, compared to other breeds. His dam weaned 7/7 calves in a row.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-2.0	+4.7	+31	+45	+71	+109	+7	+3.4	-0.2	+49	+2.9	-1.3	-0.8	+1.0	0.0	+\$66	+\$60	+0.08 s
<b>Acc</b>	27%	55%	69%	70%	65%	65%	46%	69%	40%	57%	54%	56%	56%	44%	50%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	+\$41	+\$33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		71	<b>Hip Height:</b>		41	<b>Puberty:</b>		69	<b>Pregnant within 4 months P4M</b>		79						

Purchaser ..... \$ .....

## LOT 85 SEIFERT BELMONT REDS SEI230815

SEI130061 SEIFERT BELMONT REDS 130061  
RJS180103 WAHROONGA 180103  
COR100017 CORYMBIA 100017  
**SIRE: SEI210093 SEIFERT BELMONT REDS 210093**  
SEI150301 SEIFERT BELMONT REDS 150301  
SEI180120 SEIFERT BELMONT REDS 180120  
SEI140082 SEIFERT 140082  
SEI140269 SEIFERT 140269  
SEI160203 SEIFERT BELMONT REDS 160203  
SEI100078 SEIFERT 0 0078  
**DAM: SEI180152 SEIFERT BELMONT REDS 180152**  
SEI090187 SEIFERT 09 0187SEI  
SEI120194 SEIFERT 120194  
MON000084 MONPELLIER 00-84

**ID:** SEI230815  
**DOB:** 15/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
HOMOZYGOUS POLLED (PCPC)



An extremely quiet, homozygous poli (PP), with well rounded EBVs expressing moderate growth, and excellent fertility traits, including days to calving in the top 10% at -6days, placing him in the top 20% on the self replacing \$index. His GBV for re-breed is very high, ranking him at 90%, and for growth at 79% with favourable low hip height at 8% compared to other breeds. His dam has weaned 5/5 calves in a row and is PTIC with her 6th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.3	+2.6	+19	+29	+38	+56	+16	+2.3	-6.0	+25	+1.3	-1.8	-2.0	+1.0	+0.1	+\$56	+\$32	-0.07 s
<b>Acc</b>	27%	55%	69%	70%	66%	65%	45%	69%	40%	58%	55%	60%	60%	46%	54%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	+\$41	+\$33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>		79	<b>Hip Height:</b>		8	<b>Puberty:</b>		69	<b>Pregnant within 4 months P4M</b>		90						

Purchaser ..... \$ .....

TOP 10%
TOP 20%
TOP 40%
TOP 50%

## LOT 86 SEIFERT BELMONT REDS SEI230273

SEI130061 SEIFERT BELMONT REDS 130061  
 SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)  
 SEI110046 SEIFERT 110046  
**SIRE: SEI210337 SEIFERT BELMONT REDS 210337**  
 COR150019 CORYMBIA SEIFERT 150019  
 SEI170230 SEIFERT BELMONT REDS 17023  
 SEI130146 SEIFERT 130146  
 SEI120021 SEIFERT GERONIMO  
 SEI170165 SEIFERT BELMONT REDS 170165  
 SEI130352 SEIFERT 130352  
**DAM: SEI200554 SEIFERT BELMONT REDS 200554**  
 SEI07BRBR SEIFERT GENERIC BELMONT SIRE  
 SEI090060 SEIFERT 09-060  
 SEI00BRBR SEIFERT GENERIC BR

**ID:** SEI230273  
**DOB:** 14/09/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A neat and very quiet homozygous poll (PP), with an excellent data set, strong in fertility, with scrotal size and days to calving in the top 10% at -5.1days, plus above average growth, positioning him near the top 10% on the self replacing \$index, and top 20% on the terminal \$index. His GBV for re-breed is very high, ranking him at 93%, with above average growth, coupled with exceptional low hip height at 7%, compared to other breeds. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																			
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time	
<b>EBV</b>	-1.3	+2.9	+23	+23	+47	+46	+11	+3.2	-5.1	+28	+3.4	-1.1	-0.5	+0.7	+0.1	\$+69	\$+43	-0.04 s	
<b>Acc</b>	28%	54%	69%	70%	74%	67%	42%	69%	37%	57%	52%	56%	55%	42%	49%				
Breed Avg. EBVs for 2022 Born Calves																			
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s	
Traits Observed: 200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT																			
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																			
<b>GBV</b>	<b>18 mth Weight:</b>			58	<b>Hip Height:</b>			7	<b>Puberty:</b>			76	<b>Pregnant within 4 months P4M</b>						93

Purchaser ..... \$ .....

## LOT 87 SEIFERT BELMONT REDS SEI230739

SEI090377 SEIFERT TEDSTAR  
 SEI160037 SEIFERT BELMONT REDS 160037  
 SEI090344 SEIFERT BELMONT REDS DOLLY  
**SIRE: SEI180715 SEIFERT BELMONT REDS 180715**  
 HAP110287 HAPPY HILL 11-287  
 SEI140190 SEIFERT 140190  
 SEI080168 SEIFERT 08-168  
 SEI130071 SEIFERT 130071  
 SEI150069 SEIFERT 150069  
 SEI120016 SEIFERT 120016  
**DAM: SEI170542 SEIFERT BELMONT REDS 170542**  
 TRE050155 TREMERE 050155  
 BELO90378 BELMONT 090378  
 BELO30123 BELMONT 03-0123

**ID:** SEI230739  
**DOB:** 28/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A homozygous poll (PP), with moderate, balanced, above average traits across the board. Growth, days to calving, scrotal, IMF and carcass fats are all in the top 15%-45%, putting him in the top 15% on the terminal \$index, and the top 25% on the self replacing \$index. His GBVs for re-breed and growth rank him high in the top 89% and 84% respectively compared to other breeds. His dam weaned 4/4 calves in a row.

June 2024 Belmont Red BREEDPLAN EBV																			
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time	
<b>EBV</b>	-1.4	+3.0	+21	+30	+46	+62	+11	+2.1	-2.8	+26	+0.2	0.0	+1.2	+0.2	+0.3	\$+54	\$+44	-0.09 s	
<b>Acc</b>	26%	55%	69%	70%	66%	65%	43%	70%	39%	57%	54%	59%	59%	45%	53%				
Breed Avg. EBVs for 2022 Born Calves																			
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s	
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																			
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																			
<b>GBV</b>	<b>18 mth Weight:</b>			84	<b>Hip Height:</b>			54	<b>Puberty:</b>			67	<b>Pregnant within 4 months P4M</b>						89

Purchaser ..... \$ .....

## LOT 88 SEIFERT BELMONT REDS SEI230431

MON040011 MONTEPELLIER 04-11  
 SEI090377 SEIFERT TEDSTAR  
 COR030089 CORYMBIA 0089  
**SIRE: SEI170143 SEIFERT BELMONT REDS 170143 (AI)**  
 HAP120304 HAPPY HILL 12 - 304  
 SEI140096 SEIFERT 140096  
 SEI110200 SEIFERT 110200  
 SEI130539 SEIFERT 130539  
 SEI150143 SEIFERT BELMONT REDS 150143  
 MON020060 MONTEPELLIER 02-60  
**DAM: SEI190560 SEIFERT BELMONT REDS 190560**  
 SEI140269 SEIFERT 140269  
 SEI160200 SEIFERT BELMONT REDS 160200  
 SEI100104 SEIFERT 0 0104

**ID:** SEI230431  
**DOB:** 15/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A very docile bull, with above average growth and fertility traits, placing him in the top 35%-40% on both the terminal and self replacing \$indexes. His GBV for re-breed is high, ranking him at 81% compared to other breeds. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																			
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time	
<b>EBV</b>	-0.5	+3.0	+16	+30	+40	+64	+12	+1.9	-2.6	+21	+2.2	-0.2	+0.5	+0.3	+0.3	\$+46	\$+38	+0.08 s	
<b>Acc</b>	35%	59%	70%	72%	69%	68%	55%	72%	50%	60%	59%	62%	62%	50%	57%				
Breed Avg. EBVs for 2022 Born Calves																			
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s	
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																			
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																			
<b>GBV</b>	<b>18 mth Weight:</b>			56	<b>Hip Height:</b>			16	<b>Puberty:</b>			43	<b>Pregnant within 4 months P4M</b>						81

Purchaser ..... \$ .....

**LOT 89 SEIFERT BELMONT REDS SEI230047**

VAL018808 VALINOR B808 (AI)  
 SEI180011 SEIFERT BELMONT REDS 180011 (AI)  
 SEI150268 SEIFERT 150268  
**SIRE: SEI200241 SEIFERT BELMONT REDS 200241**  
 SEI160089 SEIFERT BELMONT REDS 160089  
 SEI180054 SEIFERT BELMONT REDS 180054  
 SEI140122 SEIFERT 140122  
 SEI140039 SEIFERT BELMONT REDS 140039  
 SEI170033 SEIFERT BELMONT REDS 170033  
 SEI080402 SEIFERT 08-402  
**DAM: SEI210076 SEIFERT BELMONT REDS 210076**  
 SEI160037 SEIFERT BELMONT REDS 160037  
 SEI180098 SEIFERT BELMONT REDS 180098  
 SEI140196 SEIFERT 140196

**ID:** SEI230047  
**DOB:** 30/08/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A dark red bull, with good growth and carcass EBVs near the top 15% for 600D growth, and top 10% for EMA, plus IMF in the top 20%, put him in the top 10% on the terminal \$index, and top 15% on the self-replacing \$index. His GBV for re-breed ranks him very highly at 96%, and growth at 86%, with favourable below average hip height at 33%, compared to other breeds. His dam has weaned 2/2 calves in a row and is PTIC with her 3rd.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.9	+2.5	+23	+19	+49	+51	+12	+1.2	-2.0	+34	+3.7	+0.1	+1.0	+0.6	+0.4	\$+63	\$+51	-0.01 s
<b>Acc</b>	45%	76%	73%	73%	76%	70%	44%	73%	40%	63%	57%	62%	61%	47%	55%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s

Traits Observed: BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT

2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100								
<b>GBV</b>	<b>18 mth Weight:</b>	86	<b>Hip Height:</b>	33	<b>Puberty:</b>	74	<b>Pregnant within 4 months P4M</b>	96

Purchaser ..... \$ .....

**LOT 90 SEIFERT BELMONT REDS SEI230809**

SEI150301 SEIFERT BELMONT REDS 150301  
 SEI170155 SEIFERT BELMONT REDS PRINCETON  
 SEI110232 SEIFERT 110232  
**SIRE: SEI200007 SEIFERT BELMONT REDS 200007**  
 SEI150265 SEIFERT 150265  
 SEI170388 SEIFERT BELMONT REDS 170388  
 MONI40576 MONTPELLIER 140576  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170103 SEIFERT BELMONT REDS 170103  
 SEI080120 SEIFERT BELMONT REDS 08 0120  
**DAM: SEI190106 SEIFERT BELMONT REDS 190106**  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI160278 SEIFERT BELMONT REDS 160278  
 SEI060160 SEIFERT 06-160

**ID:** SEI230809  
**DOB:** 08/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



An appealing, sleek and tropically coated bull, with excellent fertility traits in the top 15% for days to calving, as well as IMF near the top 5% with positive fats, positioning him in the top 45% on the self-replacing \$index. His GBV for re-breed ranks him very high at 93% compared to other breeds. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	+0.1	+3.3	+13	+22	+23	+39	+10	+2.8	-4.6	+21	+2.3	+0.2	+1.4	+0.5	+0.5	\$+44	\$+26	+0.09 s
<b>Acc</b>	38%	64%	70%	71%	68%	66%	45%	72%	42%	60%	58%	61%	61%	48%	56%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s

Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT

2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100								
<b>GBV</b>	<b>18 mth Weight:</b>	49	<b>Hip Height:</b>	7	<b>Puberty:</b>	58	<b>Pregnant within 4 months P4M</b>	93

Purchaser ..... \$ .....

TOP 10%
TOP 20%
TOP 40%
TOP 50%





## LOT 91 SEIFERT BELMONT REDS SEI230869

VAL01B808 VALINOR B808 (AI)  
 SEI180011 SEIFERT BELMONT REDS 180011 (AI)  
 SEI150268 SEIFERT 150268  
**SIRE: SEI200241 SEIFERT BELMONT REDS 200241**  
 SEI160089 SEIFERT BELMONT REDS 160089  
 SEI180054 SEIFERT BELMONT REDS 180054  
 SEI140122 SEIFERT 140122  
 SEI090377 SEIFERT TEDSTAR  
 SEI160037 SEIFERT BELMONT REDS 160037  
 SEI090344 SEIFERT BELMONT REDS DOLLY  
**DAM: SEI190668 SEIFERT BELMONT REDS 190668**  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI160094 SEIFERT BELMONT REDS 160094  
 JIS080489 SEIFERT JIS 08-489

**ID:** SEI230869  
**DOB:** 04/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A solid, low birth weight, homozygous poll (PP), with above average 600D growth, and superb carcass traits of EMA in the top 1%, plus IMF in the top 5%, with positive fats, carcass weight and yield, which puts him in the top 10% on the terminal \$index and top 25% on the self replacing \$index. His GBVs for re-breed and growth are both very high, ranking him at 93% and 81% in that order, combined with favourable low hip height at 29%, compared to other breeds. His dam weaned 3/3 calves in a row.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.6	+2.0	+19	+21	+38	+39	+13	+15	-1.0	+30	+5.5	+1.1	+2.2	+0.6	+0.6	\$+52	\$+49	+0.08 s
<b>Acc</b>	38%	62%	70%	71%	68%	66%	45%	72%	43%	60%	58%	62%	62%	48%	56%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>			81	<b>Hip Height:</b>			29	<b>Puberty:</b>			67	<b>Pregnant within 4 months P4M</b>					93

Purchaser ..... \$ .....

## LOT 92 SEIFERT BELMONT REDS SEI230463

SEI090377 SEIFERT TEDSTAR  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI080322 SEIFERT 08 0322  
**SIRE: SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)**  
 BELO70211 BELMONT 070211  
 SEI110046 SEIFERT 110046  
 MON010020 MONTPELLIER 01-20  
 SEI130539 SEIFERT 130539  
 SEI150301 SEIFERT BELMONT REDS 150301  
 MON030002 MONTPELLIER 03-2  
**DAM: SEI170288 SEIFERT BELMONT REDS 170288**  
 TRE070059 TREMERE 07-59  
 SEI110258 SEIFERT BELMONT REDS 110258  
 SEI080408 SEIFERT 08-408

**ID:** SEI230463  
**DOB:** 13/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A beautifully balanced homozygous poll (PP) with most EBVs on the profit driving right side of the graph. His above average growth, negative days to calving in the top 20%, plus high IMF, fats, and good EMA, put him in the top 15% on the self replacing \$index, and the top 30% on the terminal \$index. His GBV for re-breed is right up there, ranking him in the top 98% compared to other breeds. His dam has weaned 6/6 calves in a row and is PTIC with her 7th. She was also a donor cow for export embryos for our satellite herd 'Paraguay Belmont Reds' in South America.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.3	+2.6	+20	+28	+38	+48	+11	+1.9	-4.5	+24	+2.8	+0.5	+1.4	+0.4	+0.5	\$+59	\$+40	-0.03 s
<b>Acc</b>	45%	63%	72%	73%	69%	67%	55%	74%	49%	61%	60%	63%	63%	51%	58%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b>			46	<b>Hip Height:</b>			14	<b>Puberty:</b>			67	<b>Pregnant within 4 months P4M</b>					98

Purchaser ..... \$ .....



# TOP COUNTRY

The leading edge in livestock feed.

## LOT 93 SEIFERT BELMONT REDS SEI230637

SEI090377 SEIFERT TEDSTAR  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI080322 SEIFERT 08 0322  
**SIRE: SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)**  
 BELO70211 BELMONT 070211  
 SEI110046 SEIFERT 110046  
 MON010020 MONTPELLIER 01-20  
 HAP120300 HAPPY HILL 12 - 300  
 SEI150103 SEIFERT BELMONT 150103  
 SEI080416 SEIFERT 08-416  
**DAM: SEI180240 SEIFERT BELMONT 180240**  
 NOR16 NOR GENERIC BR SIRE  
 NOR120462 NOR 120462  
 NOR17 NOR GENERIC BR DAM

ID: SEI230637  
 DOB: 11/11/2022  
 REGO STATUS: REGISTERED  
 GRADE: PURE BR  
 HORN: POLLED  
 DNA DESCRIPTION:  
 HETEROZYGOUS POLLED (HPC)



An excellent suite of EBVs on this lovely quiet bull, with growth in the top 15%-25%, favourable negative days to calving, scrotal size in the top 10%, and EMA in the top 25%, places him in the top 20% on the self replacing \$index and the top 25% on the terminal \$index. His GBV for re-breed is excellent ranking him at 94% compared to other breeds. His dam has weaned 4/4 calves in a row and is PTIC with here 5th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
EBV	-1.4	+4.1	+25	+32	+47	+57	+10	+3.1	-2.6	+33	+3.2	-0.6	+0.1	+0.8	+0.2	+\$55	+\$42	+0.10 s
Acc	40%	59%	70%	71%	68%	67%	53%	72%	45%	60%	57%	59%	59%	47%	54%			
Breed Avg. EBVs for 2022 Born Calves																		
EBV	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	+\$41	+\$33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
GBV	18 mth Weight: 68			Hip Height: 19			Puberty: 62			Pregnant within 4 months P4M			94					

Purchaser ..... \$ .....

## LOT 94 SEIFERT BELMONT REDS SEI230813

COR090014 CORYMBIA 090014  
 COR150019 CORYMBIA SEIFERT 150019  
 COR090003 CORYMBIA 090003  
**SIRE: SEI180249 SEIFERT BELMONT REDS 180249**  
 SEI110155 SEIFERT 110155  
 SEI140404 SEIFERT 140404  
 BELO90555 BELMONT 090555  
 SEI050065 SEIFERT 05-65  
 SEI080165 SEIFERT ACHIEVABULL  
 MON970070 MONTPELLIER 97-70  
**DAM: NOR140026 NOR 26**  
 MON030017 MONTPELLIER 03-17  
 MON090040 MONTPELLIER 09-40  
 MON060216 MONTPELLIER 06-30

ID: SEI230813  
 DOB: 08/10/2022  
 REGO STATUS: REGISTERED  
 GRADE: PURE BR  
 HORN: POLLED  
 DNA DESCRIPTION:  
 HOMOZYGOUS POLLED (PCPC)



A sleek homozygous poll (PP) with favourable negative days to calving, plus good IMF and positive fats. His GBV for re-breed is right near the top, ranking him at 98%, and is combined with early puberty and high growth, compared to other breeds. His dam has weaned 8/8 calves in a row and is PTIC with her 9th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
EBV	+1.6	+4.3	+15	+20	+23	+41	+2	+1.1	-3.1	+24	+2.3	-0.2	+0.6	+0.7	+0.3	+\$38	+\$19	+0.18 s
Acc	34%	60%	71%	72%	69%	67%	55%	73%	45%	60%	48%	53%	53%	44%	50%			
Breed Avg. EBVs for 2022 Born Calves																		
EBV	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	+\$41	+\$33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
GBV	18 mth Weight: 81			Hip Height: 50			Puberty: 73			Pregnant within 4 months P4M			98					

Purchaser ..... \$ .....

## LOT 95 SEIFERT BELMONT REDS SEI230349

SEI150301 SEIFERT BELMONT 150301  
 SEI170155 SEIFERT BELMONT REDS PRINCETON  
 SEI110232 SEIFERT 110232  
**SIRE: SEI200053 SEIFERT BELMONT REDS 200053**  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170350 SEIFERT BELMONT 170350  
 SEI140444 SEIFERT 140444  
 SEI130539 SEIFERT 130539  
 SEI150143 SEIFERT BELMONT 150143  
 MON020060 MONTPELLIER 02-60  
**DAM: SEI190648 SEIFERT BELMONT 190648**  
 SEI130087 SEIFERT 130087  
 SEI150442 SEIFERT 150442  
 SEI100106 SEIFERT 0 0106

ID: SEI230349  
 DOB: 15/10/2022  
 REGO STATUS: REGISTERED  
 GRADE: PURE BR  
 HORN: POLLED  
 DNA DESCRIPTION:  
 HETEROZYGOUS POLLED (HPC)



A short coat, and moderate frame, with favourable lower birth weight and gestation length, make this bull a good candidate as a heifer bull. His strong negative days to calving EBV and high IMF, rib and rump fats in the top 5% put him in the top 25% on the self replacing \$index, and the top 30% on the terminal \$index. His GBV for re-breed ranks him highly at 84% compared to other breeds. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
EBV	-0.6	+2.3	+14	+25	+35	+37	+14	+1.3	-4.0	+21	+1.7	+0.5	+1.9	0.0	+0.5	+\$53	+\$39	-0.07 s
Acc	35%	60%	70%	71%	68%	66%	45%	72%	42%	60%	57%	61%	61%	48%	56%			
Breed Avg. EBVs for 2022 Born Calves																		
EBV	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	+\$41	+\$33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
GBV	18 mth Weight: 36			Hip Height: 31			Puberty: 61			Pregnant within 4 months P4M			84					

Purchaser ..... \$ .....

TOP 10%
  TOP 20%
  TOP 40%
  TOP 50%

## LOT 96 SEIFERT BELMONT REDS SEI230483

SEI160089 SEIFERT BELMONT S 160089  
 SEI180317 SEIFERT BELMONT REDS 180317  
 SEI140060 SEIFERT 140060  
**SIRE: SEI200235 SEIFERT BELMONT REDS 200235**  
 SEI140039 SEIFERT BELMONT S 140039  
 SEI170258 SEIFERT BELMONT S 170258  
 SEI090412 SEIFERT 09 0412SEI  
 BELO70211 BELMONT 070211  
 SEI130539 SEIFERT 130539  
 JIS030228 SEIFERT 3-228  
**DAM: SEI150246 SEIFERT BELMONT REDS 150246**  
 MTE060950 MT EUGENE 06-950  
 SEI090178 SEIFERT 09 0178SEI  
 MON050030 MONTPELLIER 05-30

**ID:** SEI230483  
**DOB:** 07/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** 2ND CROSS  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A homozygous poll (PP), with above average growth in the 25%, places him in the top 35% on the terminal \$index, and just above breed average on the self replacing \$index. His GBV for re-breed ranks him in the top 85%, and for growth in the top 60%, compared to other breeds. His dam has weaned 7/7 calves in a row and is PTIC with her 8th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.4	+4.1	+23	+32	+48	+80	+14	+1.7	-1.3	+35	+2.3	-1.0	-0.7	+0.8	+0.1	\$+43	\$+40	+0.19 s
<b>Acc</b>	34%	58%	70%	71%	68%	66%	49%	72%	41%	60%	56%	59%	59%	46%	54%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 60			<b>Hip Height:</b> 42			<b>Puberty:</b> 15			<b>Pregnant within 4 months P4M</b> 85								

Purchaser ..... \$ .....

## LOT 97 SEIFERT BELMONT REDS SEI231035

SEI090377 SEIFERT TEDSTAR  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI080322 SEIFERT 08 0322  
**SIRE: SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)**  
 BELO70211 BELMONT 070211  
 SEI110046 SEIFERT 110046  
 MON010020 MONTPELLIER 01-20  
  
 SEI16MS03 SEI140137 & SEI140315  
  
**DAM: SEI160424 SEIFERT BELMONT S 160424**  
 TRD09P406 TOORIDGE P406  
 SEI130538 SEIFERT 130538  
 MON050116 MONTPELLIER 05-116

**ID:** SEI231035  
**DOB:** 15/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HETEROZYGOUS POLLED (HPC)



A solid, well balanced bull, with well balanced figures. He is nicely above average for growth, days to calving, scrotal size, EMA and carcass weight and yield, placing him in the top 30% on the self replacing \$ index, and top 45% on the terminal \$index. His GBV for re-breed is extremely high at 97%, with favourable low hip height at 7%, compared to other breeds. His dam was a donor for export embryos to our satellite herd in Paraguay. She has weaned 6/6 calves in a row and is PTIC with her 7th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.1	+3.7	+22	+32	+43	+66	+10	+2.5	-3.2	+33	+2.9	-1.3	-1.5	+1.0	+0.1	\$+50	\$+35	+0.10 s
<b>Acc</b>	40%	60%	71%	72%	68%	66%	52%	73%	44%	59%	57%	59%	58%	47%	54%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 44			<b>Hip Height:</b> 7			<b>Puberty:</b> 69			<b>Pregnant within 4 months P4M</b> 97								

Purchaser ..... \$ .....

## LOT 98 SEIFERT BELMONT REDS SEI230399

SEI130061 SEIFERT BELMONT REDS 130061  
 RJS180103 WAHROONGA 180103  
 COR100017 CORYMBIA 100017  
**SIRE: SEI210093 SEIFERT BELMONT REDS 210093**  
 SEI150301 SEIFERT BELMONT S 150301  
 SEI180120 SEIFERT BELMONT S 180120  
 SEI140082 SEIFERT 140082  
 SEI140129 SEIFERT 140129  
 SEI160093 SEIFERT BELMONT S 160093  
 SEI130140 SEIFERT 130140  
**DAM: SEI180728 SEIFERT BELMONT S 180728**  
 HAP120300 HAPPY HILL 12 - 300  
 SEI150458 SEIFERT 150458  
 SEI080014 SEIFERT 08-14

**ID:** SEI230399  
**DOB:** 06/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A compact, lower birth weight, homozygous poll (PP), he has good fertility traits of scrotal size near the top 10%, with favourable negative days to calving in the top 45%, plus a huge EMA in the top 5%. His GBV for re-breed is very high, ranking him in the top 94%, compared to other breeds. His dam has weaned 4/4 calves in a row and is PTIC with her 5th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.4	+2.0	+16	+17	+29	+29	+14	+3.0	-2.3	+25	+4.7	-0.6	-0.4	+0.9	+0.1	\$+38	\$+31	+0.07 s
<b>Acc</b>	25%	54%	68%	69%	65%	63%	43%	69%	39%	56%	54%	57%	57%	44%	51%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 54			<b>Hip Height:</b> 4			<b>Puberty:</b> 77			<b>Pregnant within 4 months P4M</b> 94								

Purchaser ..... \$ .....



## LOT 99 SEIFERT BELMONT REDS SEI230339

COR100014 CORYMBIA 100014  
 COR180010 CORYMBIA 180010  
 COR130022 CORYMBIA 130022  
**SIRE: SEI210011 SEIFERT BELMONT REDS 210011**  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170380 SEIFERT BELMONT REDS 170380  
 SEI140086 SEIFERT 140086  
 SEI130539 SEIFERT 130539  
 SEI150301 SEIFERT BELMONT REDS 150301  
 MON030002 MONTEPELLIER 03-2  
**DAM: SEI190008 SEIFERT BELMONT REDS 190008 (AI)**  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI160142 SEIFERT BELMONT REDS 160142  
 SEI130294 SEIFERT 130294

**ID:** SEI230339  
**DOB:** 12/11/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A moderate homozygous poll (PP), with exceptional days to calving and scrotal size EBVs in the top 5%-10%, position him in the top 20% on the self replacing \$index. His GBV for re-breed ranks him very highly at 94%, with above average growth at 61%, yet low hip height at 11%, compared to other breeds. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.5	+2.8	+20	+19	+33	+29	+16	+4.0	-6.2	+22	+2.2	-0.9	-0.2	+0.7	+0.3	\$+56	\$+31	-0.06 s
<b>Acc</b>	36%	57%	68%	69%	65%	64%	44%	71%	41%	57%	55%	58%	57%	45%	52%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 61			<b>Hip Height:</b> 11			<b>Puberty:</b> 62			<b>Pregnant within 4 months P4M</b> 94								

Purchaser ..... \$ .....

## LOT 100 SEIFERT BELMONT REDS SEI230409

SEI150301 SEIFERT BELMONT REDS 150301  
 SEI170155 SEIFERT BELMONT REDS PRINCETON  
 SEI110232 SEIFERT 110232  
**SIRE: SEI200053 SEIFERT BELMONT REDS 200053**  
 SEI130061 SEIFERT BELMONT REDS 130061  
 SEI170350 SEIFERT BELMONT REDS 170350  
 SEI140444 SEIFERT 140444  
 SEI130539 SEIFERT 130539  
 SEI150301 SEIFERT BELMONT REDS 150301  
 MON030002 MONTEPELLIER 03-2  
**DAM: SEI190296 SEIFERT BELMONT REDS 190296**  
 MTE060950 MT EUGENE 06-950  
 SEI110108 SEIFERT 110108  
 SEI080304 SEIFERT 08 000304

**ID:** SEI230409  
**DOB:** 01/10/2022  
**REGO STATUS:** REGISTERED  
**GRADE:** PURE BR  
**HORN:** POLLED  
**DNA DESCRIPTION:**  
 HOMOZYGOUS POLLED (PCPC)



A low birth weight, and short gestation length, heifer bull candidate, this homozygous poll (PP) bull also has a great days to calving EBV of -4days which is in the top 25% for the breed. His GBV for re-breed is high, ranking him at 87% compared to other breeds. His dam has weaned 3/3 calves in a row and is PTIC with her 4th.

June 2024 Belmont Red BREEDPLAN EBV																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	SRI	TI	FLT Time
<b>EBV</b>	-1.7	+1.9	+12	+19	+23	+29	+10	+4.0	-4.0	+14	-1.0	-0.4	+0.6	0.0	+0.2	\$+34	\$+20	-0.10 s
<b>Acc</b>	39%	63%	71%	72%	68%	66%	45%	72%	43%	60%	58%	62%	62%	48%	56%			
Breed Avg. EBVs for 2022 Born Calves																		
<b>EBV</b>	-1.1	+2.8	+19	+22	+35	+42	+10	+1.9	-1.9	+25	+2.4	-0.5	+0.5	+0.5	+0.2	\$+41	\$+33	+0.05 s
Traits Observed: 200WT(x2),400WT(x2),SS,FAT,EMA,IMF,FLT																		
2024 Northern Beef Genomics Project multi-breed GBV ranking out of 100																		
<b>GBV</b>	<b>18 mth Weight:</b> 51			<b>Hip Height:</b> 35			<b>Puberty:</b> 35			<b>Pregnant within 4 months P4M</b> 87								

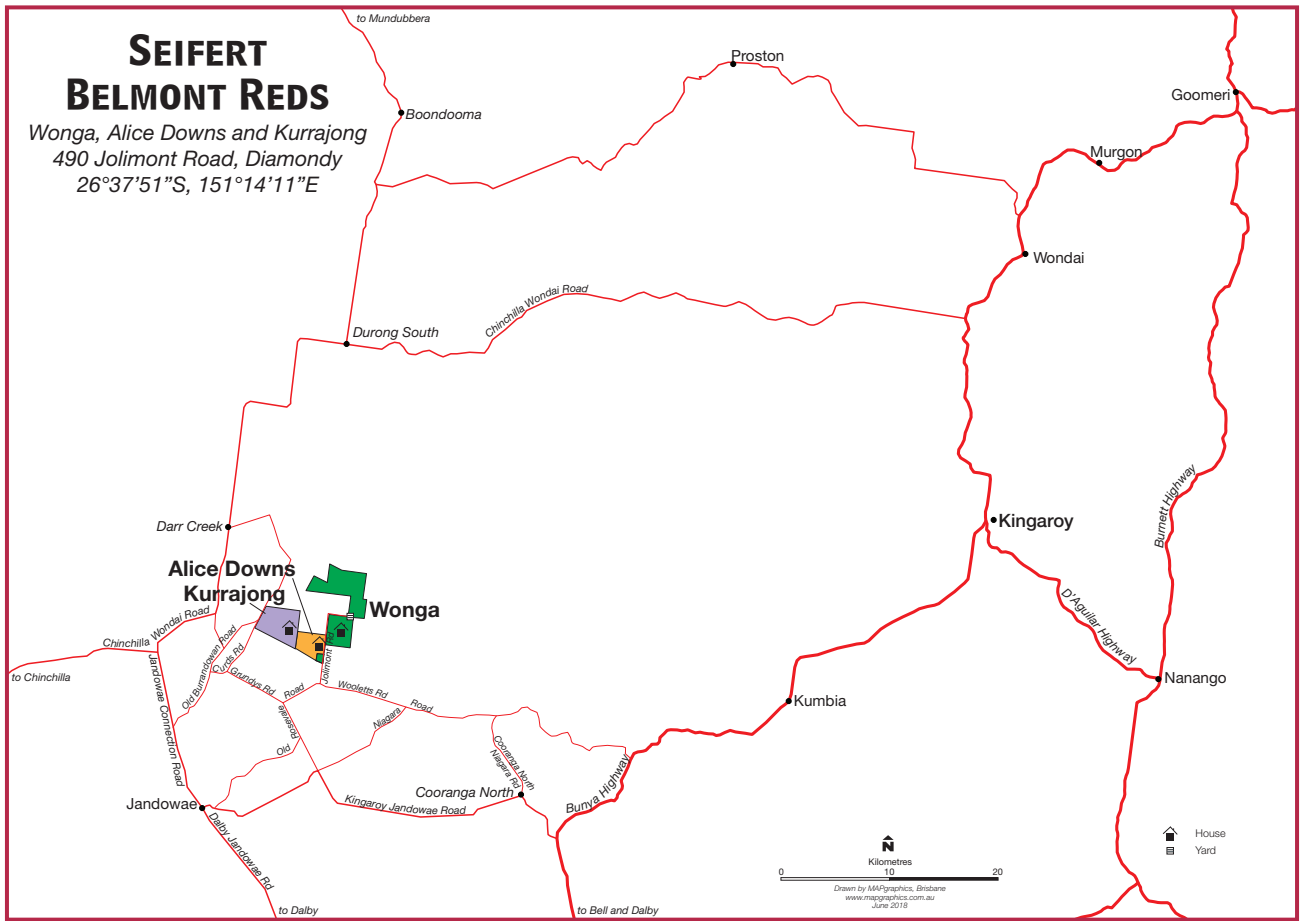
Purchaser ..... \$ .....

TOP 10%
TOP 20%
TOP 40%
TOP 50%



# Renewable Energy Partners

# Map - Seifert Belmont Reds



**Ian and Jeanne sincerely thank the generous support of our sponsors**



# LIVESTOCK AUCTION TERMS AND CONDITIONS OF SALE



## CHAPTER ONE - PRELIMINARY

- (a) A vendor is bound by these terms and conditions by offering livestock for sale by auction.
- (b) An agent (which includes an auctioneer) is bound by these terms and conditions by conducting an auction sale.
- (c) A buyer is bound by these terms and conditions by bidding at auction.
- (a) In these terms the expression auctioneer, agent, buyer and vendor respectively includes the servants, contractors, agents of each of them. The auctioneer, agent, buyer and vendor shall be wholly responsible for the acts and omissions of their respective servants, contractors and agents. The term "auctioneer" includes, so far as the law and context permits, the vendor's agent.
- (b) When used in these terms the expressions "companion animals" means all animals originating from a property on a particular day. Where lots are split and sent to multiple establishments, then all of these animals shall be regarded as companions.
- The following applies in interpreting these terms and conditions:
  - The following words have the following meanings:
    - Fees means all levies, charges, fees, costs and other expenses incurred or relating to these terms and conditions and the sale and purchase of livestock including, without limitation, transaction levies, yard and weigh dues, cartage, advertising and rebates, and whether paid for, incurred, by the agent;
    - Livestock means animals auctioned pursuant to these terms and conditions; and Price means the amount at which the lot has been sold to the buyer referred to in clause 7 of these terms and conditions
    - (i) plus any fees and other expenses incurred in relation to the purchase of livestock that are payable by the buyer; and
    - (ii) plus any GST added in accordance with clause 12.
  - These terms and conditions are subject to legislation or regulation in the State in which the auction is conducted and in the event of any conflict then the legislation or regulation will prevail. The provisions of these terms and conditions are in addition to, and do not derogate from, the duties and rights of vendors, agents and buyers set out in legislation and regulation in the State in which the auction is conducted.

## CHAPTER TWO - STANDARD TERMS OF SALE

- Subject to any reserve price, and to the right, prior to the fall of the hammer, of the vendor to withdraw any lot without declaring the reserve, the highest bidder shall be the buyer.
- The auctioneer has the right to bid on behalf of the vendor provided that right is notified prior to the commencement of the sale and is subject to State law.
- A bid cannot be made or accepted after the fall of the hammer unless, in accordance with clause 8, the auctioneer decides to put the lot up again.
- The last price called by the auctioneer at the fall of the hammer shall be the amount at which the lot has been sold.
- In the event of a disputed bid, the auctioneer is the sole arbitrator of the successful bidder or the auctioneer may decide to put the lot up again. The auctioneer's decision is final.
- The auctioneer may refuse to accept any bid which, in the auctioneer's opinion, is not in the best interests of the vendor and need not give reasons for doing so.
- A bidder shall be deemed to be a principal unless, prior to bidding, the bidder has given to the auctioneer a copy of written authority to bid for or on behalf of another person.
- The successful bidder at a livestock auction sale must give to the auctioneer at the fall of the hammer:
  - the purchaser's name; or
  - the bid card number which identifies the purchaser; or
  - the name of the person on whose behalf the successful bid was made; and
  - the Property Identification Code (known as the "PIC") of destination.
- The auction shall be conducted on the basis that the bid price shall be exclusive of Goods and Services Tax (GST). GST shall be added after the fall of the hammer for those sales subject to GST.
- The vendor warrants that the:
  - vendor has (or will have) the right to sell the livestock at the time of delivery; and
  - buyer will obtain title on completion of the buyer's obligation under these terms and conditions.
- If a buyer does not comply with any of these terms and conditions, which includes the requirements of State law, any livestock knocked down to that buyer may be re-sold by public auction or private contract in whatever lots and manner the auctioneer decides. The re-sale may be with or without notice and shall be at the buyer's risk. The buyer is responsible for all loss and expense arising out of a re-sale and is not entitled to any resulting profit.
- The buyer of livestock must pay the agent the full amount of the purchase price in immediate funds on receipt of a tax invoice. Payment is required prior to delivery unless some other time for payment is specified in a written agreement between the buyer and the auctioneer that was made before the fall of the hammer. If, before delivery, payment has not been made then clauses 20 to 23 apply.
- No person may bid unless, prior to the commencement of the sale, that person has made arrangements satisfactory to the auctioneer for payment for livestock purchased. If bids in breach of this condition are inadvertently accepted, delivery shall not be given until the purchase money is paid and any law, rule or practice to the contrary is accordingly negated as far as possible.
- Cattle sold on a live/weight basis that are weighed pre-sale are at the risk and expense of the buyer upon the fall of the hammer.
  - Cattle sold on a live/weight basis that are weighed post-sale are at the risk and expense of the buyer immediately after weighing.
  - All livestock other than cattle sold on a live/weight basis are at the risk and expense of the buyer upon the fall of the hammer.
- Subject to this clause the sale is complete on the fall of the hammer.
  - The time for rejection is the time commencing at the fall of the hammer and ending at the first of:
    - delivery is taken by a representative of the buyer;
    - departure of the animal from the purchaser's delivery pen; or
    - one hour after the last animal is:
      - in the case of pre-sale weighing, sold; or
      - in the case of post-sale weighing, weighed.
  - During the time for rejection the buyer may reject any animal which is lame, blind or diseased where that condition existed prior to the fall of the hammer but could not be reasonably observed when the animal was in the selling pen.
  - If the purchaser rejects an animal during the time for rejection then the sale of that animal is cancelled and the animal is returned to the vendor or sold on such terms as any buyer and the agent may agree, after the agent has disclosed the reason for rejection to that buyer.
  - This sub-clause applies only to cattle which are sold in Queensland at auction for slaughter. The agent has responsibility for the prevention of loss or escape (but not death, sickness or injury) of those cattle from the time of the fall of the hammer, through delivery to and from the scales, to the buyer's delivery pen and on to the buyer's nominated transport. This responsibility ends at the earlier of those cattle boarding the buyer's nominated transport or sunset on the day after the sale. This sub-clause does not apply if the agent makes an announcement to that effect prior to sale.
- Subject to the right of rejection in Clause 18, all conditions and warranties expressed or implied by law are hereby excluded from the sale to the extent that the law allows. All lots are open for inspection prior to the commencement of the sale and are sold with all faults, if any. No compensation shall be given for any faults, imperfections, errors of description, number in or of any lots sold or otherwise.
  - Any claim or objection arising out of an error or misdescription in the provision of relevant information in terms of legislation or regulation concerning the National Livestock Identification Scheme (NLIS) must be made by 5:00pm on the seventh day after the fall of the hammer. No objection, requisition or claim against the vendor or agent in respect of such error or misdescription can be made after that time.
  - Any statements made by the vendor or the auctioneer whether in writing or orally to the effect that any female has been pregnancy tested or scanned positive shall mean and require only that a certificate in writing shall be

- supplied to the buyer signed by a qualified veterinary surgeon or certified scanner certifying that the said female has been tested or scanned on the date specified in the certificate and that in the opinion of the surgeon or scanner the female was pregnant on that date.
- (d) For cattle, the agent undertakes to make every reasonable effort to ensure that any NLIS cattle device number is transferred from the saleyard account to the purchaser's account on the NLIS database no later than midnight on the day of the sale.
  - (e) Where livestock have a food safety or market eligibility status derived from the NVD and/or the NLIS/ERP database, the agent will inform the buyers by pre-sale catalogue in conjunction with vendor branding and/or announce the status prior to the offering of those lots.
- If delivery is made to, or possession obtained by, the buyer or its representative before full payment of the Price, then until full payment is received, the buyer:
  - does not acquire title to the livestock;
  - holds the livestock as bailee only for the vendor;
  - must act in a fiduciary capacity in its relationship with the vendor;
  - must store the stock separately or so that they are readily distinguishable from other livestock owned by the buyer;
  - is responsible for the safety and well being of the livestock;
  - may make a bona fide sale for market value of any or all of the livestock. As between the buyer and the subsequent buyer, the sale shall be made by the buyer in its own name and not as agent for the vendor, however as between the vendor and buyer, the sale shall be made as bailee and agent for the vendor; and
  - must keep and account for the proceeds of any subsequent sale separately from its other money and hold those proceeds, together with the benefits of any rights against subsequent buyers, on trust for the vendor.
- The buyer agrees that:
  - clause 20 creates a registrable security interest under the Personal Property Securities Act 2009 (PPSA);
  - the buyer acknowledges the rights of the vendor (and/or the agent) clause 23 applies) to register a financing statement under the PPSA with respect to the security interest created by this clause;
  - the livestock are collateral for the purpose of the PPSA;
  - to the extent permitted, the buyer waives any right the buyer has under the PPSA to receive notices;
  - the date upon which the security interest created by this clause comes into force is the first date on which livestock are delivered pursuant to these terms and conditions; and
  - if payment is not made in accordance with clause 15, but delivery is made to, or possession obtained by, the buyer or its representative, interest may be charged at the rate usually charged by the agent for overdue accounts on any amounts which remain owing at any time.
- The buyer may not make any claim against the vendor for actions by the vendor or its agent under clauses 20 or 21 and indemnifies the vendor and its agent against any loss, damage, costs, expenses, penalties, fines or claims suffered by the vendor, the agent or any person or entity arising from the vendor exercising its rights under clauses 20 or 21.
- Clause 23 applies whenever the agent pays the vendor before being paid by the buyer, which the agent is not bound to do. The agent is then the del credere agent of the vendor at law.
- The vendor hereby gives notice to the buyer of the assignments referred to in clause 23.3.
- When this clause applies, in addition to any rights of the agent that arise by operation of the law, the parties agree that, subject to clause 23.6 the agent is subrogated to all rights of the vendor under these terms and conditions against the buyer.
- Title to the livestock does not pass to the agent or a nominee of the agent unless the agent, by written notice to the vendor, notifies the vendor that it is to be transferred to the agent or a nominee of the agent.
- The vendor acknowledges that the agent may take enforcement, repossession or other action to recover any livestock for which the buyer has not paid in full, or the Price of such livestock, owing by the buyer under these terms and conditions:
  - when this clause does not apply, as agent of the vendor (including by reselling the livestock); and
  - when this clause applies, on the agent's own behalf exercising the rights of the vendor by subrogation or assignment under these terms and conditions (whether in the vendor's name or not) and, where title to the livestock has not passed to the agent, by selling the livestock as agent of the vendor without the agent having to account to the vendor for the proceeds of sale.
- The agent may at any time, assign, transfer, securitise or otherwise dispose of all or any of its rights under these terms and conditions and any debts created pursuant to it (including, without limitation, the rights assigned to it under clause 23.3).
- The vendor hereby irrevocably appoints the agent as the vendor's attorney to:
  - do at any time and in any manner as the agent thinks fit all acts necessary or desirable to perfect or improve the rights and interests afforded, or intended to be afforded, to the agent under these terms and conditions; and
  - appoint one or more sub-attorneys to do anything that the agent may do as the vendor's attorney.
- These terms and conditions do not render the agent liable to the buyer as vendor nor entitle the buyer to set off against the agent any right the buyer may have against the vendor or otherwise.
- The buyer acknowledges that the provisions of this clause 23 are intended solely for the benefit of the agent (and its assigns) and the vendor. The liabilities and obligations of the buyer will not be in any way affected:
  - by this clause 23, other than as it expressly provides; or
  - by the failure of the agent or the vendor or either of them to comply with the terms of this clause 23.
- The buyer must pay all amounts payable to the vendor or the agent under these terms and conditions without any deduction, withholding, set off or counterclaim whatsoever, whether the benefit of a deduction, withholding, set off or counterclaim is alleged to exist in favour of the buyer as against the vendor or the agent in any capacity whatsoever or any other person including any assignor of the vendor's or the buyer's interests under these terms and conditions.
- The agent agrees that he is liable to pay to the vendor the Price, less such commission as is agreed between the vendor and the agent, and in the absence of any agreement such amount as is reasonable, and less the Fees that are payable by the vendor that were incurred by the agent on behalf of the vendor in relation to the sale of the livestock.
  - In the event that the buyer pays the Price or part of it direct to the vendor then the agent has no liability to the vendor for the amount of such payment. Further, if the agent pays the vendor any amount which the buyer also pays direct to the vendor in respect of the same livestock, then the vendor must repay the agent that amount and the agent may debit that amount to an account held in the name of the vendor by the agent.
  - Regardless of whether or not a sale has occurred the agent may, but is not under obligation to do so, instead of deducting payments owed to it by the vendor, debit the amount of the commission and fees to an account held in the name of the vendor by the agent.
- The auctioneer has been retained by the vendor as auctioneer for the purpose of selling the livestock comprised in the lots. The terms of engagement between the auctioneer and the vendor do not extend to the provision of advice by the auctioneer to the vendor in relation to the safety or otherwise of the sale ring, the saleyards and the surrounding environments.
  - The vendor, the agent and the buyer agree to comply with their several duties under the Australian Welfare Standards and Guidelines for the Land Transport of Livestock and further to consign, manage, receive, transport and treat livestock in accordance with any other or additional requirements of animal welfare legislation specific to the State or States in which livestock are consigned, managed, received, transported and treated in the course of the auction process.

## CHAPTER THREE -

### VENDOR WARRANTY FOR CORRECT PRESENTATION AND DECLARATION

- This chapter applies only in the case of livestock and their companion animals sold at auction for slaughter when the buyer is the slaughterer and the livestock are transported direct from the sale yard to the meatworks at which they are

- slaughtered. This chapter does not apply if the buyer is a trader who subsequently resells the livestock to a slaughterer. A slaughterer is any person who pays the AMPC Processor Levy.
- The warranty of a vendor is that livestock and their companion animals offered for sale at auction:
    - pass DAFF and other regulatory authority requirements and inspections at the time of slaughter; (DAFF refers to Federal Government Department of Agriculture, Fisheries and Forestry);
    - are of merchantable quality;
    - carry an NLIS device in accordance with State law;
    - in the case where a representation has been made in the pre-sale catalogue that the livestock have particular characteristics or are fit for a particular purpose or market, and such representations are based on information in the National Vendor Declaration, the livestock will have those characteristics or will be fit for the particular purpose or market; and
    - all information in any National Vendor Declaration provided by the vendor is true, complete and correct in all material respects.
  - In the event of a breach by the vendor of the vendor's warranty and provided such breach is notified by the buyer to the agent by 5:00pm on the 7th day after the fall of the hammer then the buyer is not liable to pay the portion of the Price of such of the vendor's livestock to which the breach applies.
  - However if the breach by the vendor is such that the livestock are not rejected outright but are instead downgraded then the buyer will pay the value of the livestock at their next highest and best use.
  - In the case of a breach by the vendor of the vendor's warranty then the vendor will also be liable to the buyer for any further losses which the buyer might establish but the buyer will take all reasonable steps in co-operation with the agent and vendor to mitigate both the effect of the breach and the amount of any loss.
  - Where a sentinel animal of a lot tests positive for chemical residue, or foreign material contamination and provided such test is certified and notified as required by these vendor warranty terms, then:
    - the buyer will be entitled to delay payment for the price of all livestock in that lot; or
    - the vendor has the option, at the vendor's cost, of collecting the companion animals and returning them to the vendor's property; or of having the livestock slaughtered in which event the risk of further condemnations will be that of the vendor. Where product integrity is potentially jeopardised, the Processor has the right to refuse slaughter and send the livestock back to the consigning property at the vendor's cost.
  - The auctioneer is liable to the buyer in respect of any breach of the vendor's warranty arising out of:
    - any error, by the auctioneer, of transcription of information from the National Vendor Declaration completed by the vendor to the pre-sale catalogue or the buyers post-sale summary;
    - any failure by the auctioneer to notify the buyer, prior to bidding, of any breach by the vendor of the warranty of the vendor if the buyer establishes that the agent knew of such breach prior to the sale; and
    - any failure by the auctioneer to disclose prior to bidding, and in the pre-sale catalogue, that the vendor has failed to provide a National Vendor Declaration that is complete in all material aspects.

## CHAPTER FOUR - OWNERS RISK FOR CONDITION OF CATTLE

- This chapter applies only in the case of cattle and their companion animals sold at auction for slaughter when the buyer is the slaughterer and the cattle are transported direct from the sale yard to the meatworks at which they are slaughtered. This chapter does not apply if the buyer is a trader who subsequently resells cattle to a slaughterer. A slaughterer is any person who pays the AMPC Processor Levy.
- Owners risk reflects the producer's responsibility to provide slaughter cattle for sale that are fit for human consumption. Cattle are fit for human consumption if they are not condemned as unfit by the relevant government department. Owners risk applies if the condemnation is due to a condition in the animal which the buyer establishes, by the certificate issued by the relevant government department, existed prior to the fall of the hammer.
- A buyer with the benefit of owners risk protection is not liable to pay the Price of that animal to the vendor. The buyer remains nevertheless liable for all costs incurred after the fall of the hammer in transport, slaughter, testing and disposal of the animal.
- Owners risk protection is available to the buyer of cattle to which this chapter applies if all of the following are satisfied:
  - a certificate is issued by the relevant government department which states the relevant NLIS RFID tag number and PIC, the date of the certificate, the reason for condemnation and that the reason for condemnation existed prior to the fall of the hammer;
  - the certificate is received by the selling agent either in its original form or by fax by 5:00pm on the 7th day after the fall of the hammer; and
  - if the condemnation is due to chemical residue the certificate follows testing in a laboratory approved by the relevant government department which establishes maximum residue limits in excess of the Australian limit.
- Owners risk does not apply, and the buyer must pay for the cattle, if the reason for condemnation is any of the following:
  - bruising,
  - fever,
  - partial condemnation, or
  - emaciation.

## CHAPTER FIVE - NOTICES REQUIRED BY STATE LEGISLATION NSW Legislation

- Property, Stock and Business Agents Act 2002 Warnings Penalties for collusive practices. It is an offence against the Property, Stock and Business Agents Act 2002 for a person to do any of the following as a result of a collusive practice, or to induce or attempt to induce another person by a collusive practice to do any of the following:
  - to abstain from bidding; or
  - to bid to a limited extent only; or
  - to do any other act that might prevent free and open competition.Severe penalties may be imposed on persons convicted of collusive practices. The auctioneer has the right to make one bid on behalf of the vendor if the auctioneer clearly and precisely announces that fact prior to the sale.

### Tasmanian Legislation

The auctioneer must not appear to acknowledge a dummy bid. A buyer must not give, agree to give or offer a gift or other consideration to a person for abstaining from bidding and a person must not accept any gift or consideration for abstaining from bidding.

A person must not participate in collusive practices by way of making or receiving an unlawful promise to abstain from bidding, not to bid except to a limited extent or do any other thing which may prevent free and open competition.

### Western Australian Legislation - Auction Sales Act 1973 NOTICE

- It is an offence to:
  - induce or attempt to induce another person to abstain from bidding by means of a promise, expressed or implied, that the other person will have the right to elect to take over as buyer or to toss or draw lots to establish who is to become the owner;
  - abstain or agree to abstain from bidding as a result of such a promise;
  - knowingly enter or permit or cause to be entered in the auctioneer's record any name other than that of the actual successful bidder;
  - enter in the auctioneer's record the name of the buyer other than that of the actual successful bidder; or
  - in the case of successful bidder supply wrong information as to the name of the buyer to the auctioneer or to any person, firm or corporation on whose behalf the sale is conducted.

The vendor, or any person on behalf of the vendor, or the auctioneer have the right to make no more than three bids.



# EBV EXPLANATORY NOTES

## Estimated Breeding Values (EBVs)

An animal's breeding value can be defined as its genetic merit for each trait. While it is not possible to determine an animal's true breeding value, it is possible to estimate it. These estimates of an animal's true breeding value are called EBVs (Estimated Breeding Values). EBVs are expressed as the difference between an individual animal's genetics and the genetic base to which the animal is compared. EBVs are reported in the units in which the measurements are taken (e.g. kilograms for the weight EBVs). Thus a value of +12 kg for 400 day weight means the animal is genetically superior by 12 kg at 400 days compared with the genetic base of the relevant cattle population. On average, half of this difference will be passed on to the animal's progeny.

**Gestation Length:** Provide an estimate of genetic differences between animals in gestation length. They are expressed in days. Lower or more negative Gestation Length EBVs are considered to be more favourable.

**Birth Weight:** Estimates of genetic differences between animals in calf birth weight. They are expressed in kilograms (kg). Small, or moderate, Birth Weight EBVs are more favourable.

**200 Day Growth:** Estimates of the genetic differences between animals in live weight at 200 days of age due to their genetics for growth. They are expressed in kilograms (kg) and are a measure of an animal's early growth to weaning. Larger, more positive, 200 Day Growth EBVs are generally more favourable.

**400 Day Weight:** Estimates of the genetic differences between animals in live weight at 400 days of age. They are expressed in kilograms (kg) and are an important trait for breeders turning off animals as yearlings. Larger, more positive, 400 Day Weight EBVs are generally more favourable.

**600 Day Weight:** Estimates of the genetic differences between animals in live weight at 600 days of age. They are expressed in kilograms (kg) and are an important trait for breeders targeting the production of animals suited for heavy weight grass or grain fed markets. Larger, more positive, 600 Day Weight EBVs are generally more favourable.

**Mature Cow Weight:** Estimates of the genetic differences between cows in live weight at 5 years of age. They are expressed in kilograms (kg). Animals with higher, more positive Mature Cow Weight EBVs would be expected to produce progeny with a higher mature weight than animals with lower Mature Cow Weight EBVs.

**Milk:** Provide an estimate of the maternal contribution of a dam to the 200 day weight of her calf. In the case of sires, this estimates the maternal contribution that his daughters will make to the 200 day weight of their progeny. The Milk EBV is expressed in kilograms and indicates the expected difference in the weight of the calf at 200 days due to the maternal contribution of the cow. Larger, more positive, 200 Day Milk EBVs are generally more favourable, depending on the environment.

**Scrotal Size:** Provide an estimate of the genetic differences between animals in scrotal circumference at 400 days of age. Scrotal Size EBVs are expressed in centimetres (cm). Larger, more positive, Scrotal Size EBVs are generally more favourable.

**Days to Calving:** Estimates of genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving. Days to Calving EBVs are expressed in days and are calculated from the joining records submitted for both heifers and mature cows. Lower, or more negative, Days to Calving EBVs are generally more favourable.

**Carcase Weight:** Estimates of the genetic differences between animals in hot standard carcass weight (as defined by AUSMEAT) at 650 days of age. They are expressed in kilograms (kg). Larger, more positive, Carcass Weight EBVs are generally more favourable.

**Eye Muscle Area:** Estimates of the genetic differences between animals in eye muscle area at 12/13th rib site in a standard weight steer carcass. They are expressed in square centimetres (cm<sup>2</sup>). Larger, more positive, EMA EBVs are generally more favourable.

**Rib Fat:** Estimates of the genetic differences between animals in fat depth at the 12/13th rib site in a standard weight steer carcass. They are expressed in millimetres (mm). More positive or more negative Rib Fat EBVs may be more favourable, depending on your breeding goals relating to the finishing ability of your animals.

**Rump Fat:** EBVs are estimates of the genetic differences between animals in fat depth at the P8 rump site in a standard weight steer carcass. They are expressed in millimetres (mm). More positive or more negative Rump Fat EBVs may be more favourable, depending on your breeding goals relating to the finishing ability of your animals.

**Retail Beef Yield:** Estimates of genetic differences between animals in boned out retail beef yield in a standard weight steer carcass. They are reported as differences in percentage (%) yield. Larger, more positive, RBV EBVs are generally more favourable.

**Intramuscular Fat:** Estimates of genetic differences between animals in intramuscular fat (marbling) at the 12/13 rib site in a standard weight steer carcass. They are reported as differences in percentage (%) IMF. Larger, more positive, IMF EBVs are generally more favourable.

**Flight Time:** Estimates of genetic differences between animals in temperament. They are expressed as differences in the number of seconds taken for an animal to travel approximately 2.0 metres after leaving the crush. Higher (i.e. Longer) Flight Time EBVs are more favourable.

**Shear Force:** Estimates of genetic differences between animals in meat tenderness. They are expressed as differences in the kilograms of shear force that are required to pull a mechanical blade through a piece of cooked meat. Lower, more negative, Shear Force EBVs are more favourable.

## EBV Accuracy

The "accuracy" figure produced with each EBV provides an indication of the amount of information that has been used in the calculation of that EBV. The higher the accuracy, the more likely the EBV is to predict the animal's true breeding value and the lower the likelihood of change in the animal's EBV as more information is analysed for that animal, its progeny or its relatives.

## Interpreting Selection Indexes

The Selection Index value for an animal

is effectively an EBV of the animal's profitability in that particular commercial production scenario and market. Ranking seedstock animals on their Selection Index value sorts them based on their progeny's expected profitability for the targeted production system.

Selection Indexes are expressed as "net profit per cow mated". For example, if we compare a bull with an Index of +\$60 with a bull that has an Index of +\$30, we can estimate that the difference in net profit from the progeny of the bulls would be:

$$\begin{aligned} &= \frac{1}{2} \times \text{difference in Index} \\ &= \frac{1}{2} \times (60-30) \\ &= \$15 \text{ per cow mated} \end{aligned}$$

N.B. We need to multiply by  $\frac{1}{2}$  because only half the progeny's genes come from the sire.

It is important to note that this difference includes profit across the entire production chain from joining to slaughter and also considers the long term profit generated by a sire's daughters (if a self-replacing Selection Index).

## Using Selection Indexes

As a guide to using Selection Indexes, it is recommended that producers complete the following steps:

- i. Identify the Selection Index of most relevance
- ii. Rank animals on the Selection Index
- iii. Consider the individual EBVs of importance
- iv. Consider other traits of importance

## Belmont Australia Selection Indexes

The Australian Belmont Red Register currently reports two different selection indexes. These are the:

- **Self-Replacing Index**
- **Terminal Index**

Each selection index is reported in units of net profitability per cow mated (\$) and relates to a herd using Belmont Red bulls in a sub-tropical environment. In addition, each selection index targets the following specifications:

### Self-Replacing Index

- Self-replacing commercial Belmont Red herd.
- Selected heifers are retained for breeding so maternal traits are important.
- Steer progeny are pasture grown and finished at 30 months of age.
- Steers target 600 kg live weight (320 kg HSCW & 10 mm P8 fat depth).

### Terminal Index

- Commercial herd using Belmont Red bulls as terminal sires over Bos indicus cows.
- All progeny are pasture grown and finished at 29 (steers) & 27 (heifers) months of age.
- Steers target 600 kg live weight (320 kg HSCW & 10 mm P8 fat depth), while surplus heifers target 520 kg live weight (270 kg)

## Disclaimer

The GROUP BREEDPLAN Estimated Breeding Values (EBVs) contained within this sale catalogue were compiled by the Agricultural Business Research Institute (ABRI) from the data supplied by breeders. Neither Belmont Australia nor ABRI oversee or audit the collection of this data.



**BUYERS INSTRUCTION SHEET**  
**(No Verbal Instructions Accepted)**



BID CARD # \_\_\_\_\_

TRADING NAME: \_\_\_\_\_

CONTACT NAME: \_\_\_\_\_

ADDRESS: \_\_\_\_\_

\_\_\_\_\_

PHONE: \_\_\_\_\_ MOBILE: \_\_\_\_\_

EMAIL ADDRESS: \_\_\_\_\_

INVOICE TO: DIRECT OR AGENT \_\_\_\_\_

AGENT DETAILS \_\_\_\_\_

LOTS PURCHASED: \_\_\_\_\_

\_\_\_\_\_ TOTAL NO LOTS \_\_\_\_\_

DESTINATION \_\_\_\_\_ PIC: \_\_\_\_\_

DELIVERY -  Own Transport  Carrier \_\_\_\_\_

PICKUP DATE - \_\_\_\_\_ TIME: \_\_\_\_\_

TRANSFER OF REGISTRATION -  YES  NO

IF YES, STUD NAME AND ADDRESS FOR TRANSFER OF REGISTRATION:

\_\_\_\_\_

\_\_\_\_\_

SIGNED BY: \_\_\_\_\_ DATE: \_\_\_\_\_







## Ian Stark and Jeanne Seifert

'Wonga'  
490 Jolimont Rd  
Jandowae Q 4410  
Ph: 07 4668 6125

'Flag Springs'  
11315 Auburn Rd  
Chinchilla Q 4413  
Ph: 07 4668 6125

'Bellfields'  
1251 Bunya Hwy  
Dalby Q 4405

**Jeanne: 0427 632 113 • Ian: 0439 632 113**

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  **Seifert Belmonts Reds**