



P  
PREMIER  
— CATTLE COMPANY —

SPECKLE PARK & MURRAY GREY  
YEARLING BULL SALE

THURSDAY 24<sup>th</sup> SEPTEMBER 2026  
12 NOON ON-FARM & ONLINE

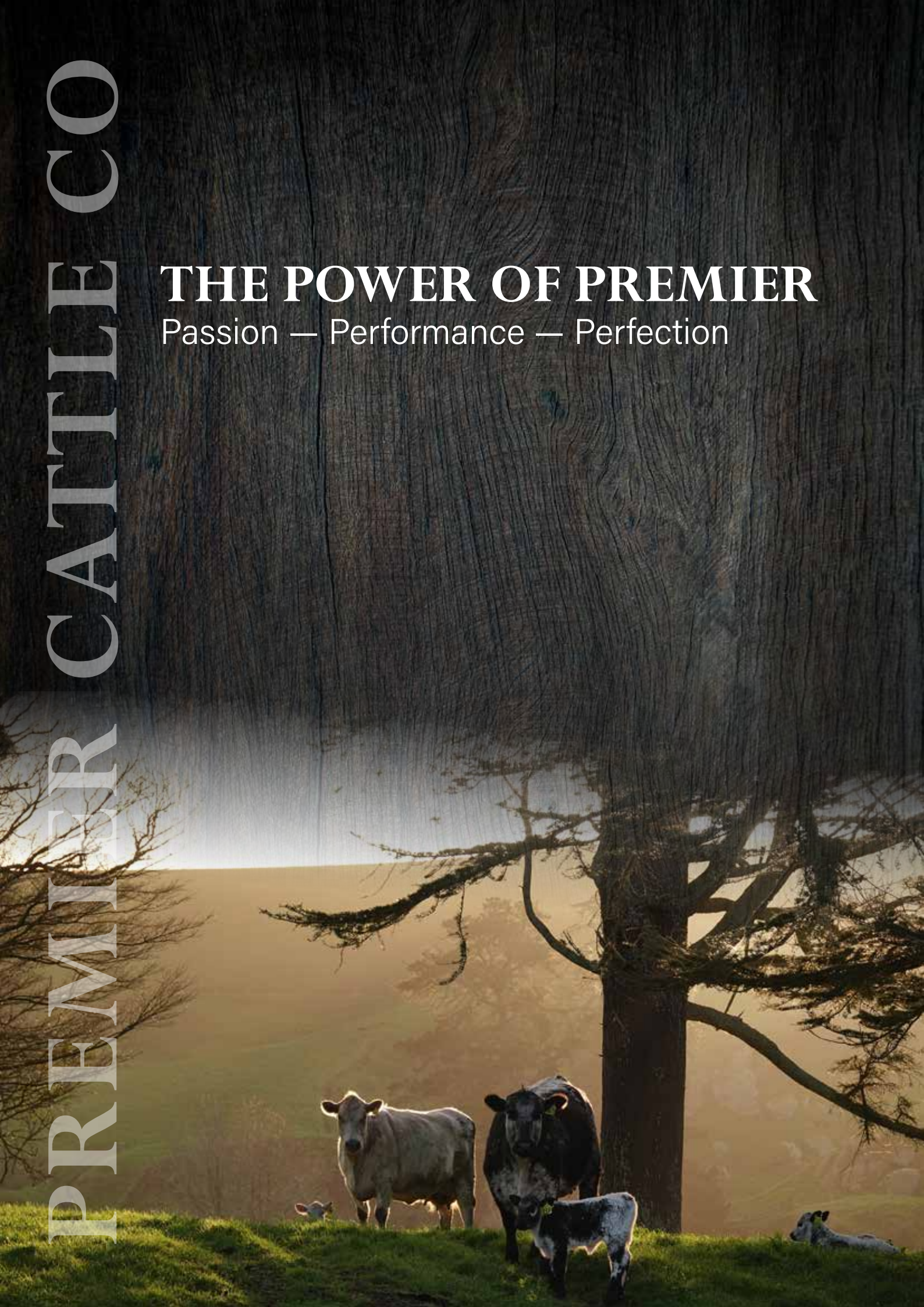
NEW LOCATION

633 Waterworks Road, Rd 1, Morrinsville (Te Miro end)  
(opp. Te Miro woolshed wedding venue)

PREMIER CATTLE CO

# THE POWER OF PREMIER

Passion — Performance — Perfection



# PREMIER — CATTLE CO. —

## 9<sup>TH</sup> ANNUAL SPECKLE PARK & MURRAY GREY YEARLING BULL SALE

THURSDAY 24<sup>TH</sup> SEPTEMBER 2026  
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VENDORS: D & C HAYWARD | PREMIER CATTLE CO.

25 SPECKLE PARK  
&

12 MURRAY GREY

PRE-SALE VIEWING FROM 10AM

Sale will be live-streamed via **bidr** for more information visit [bidr.co.nz](http://bidr.co.nz)

**Carrfields** 

AUCTIONEER CARRFIELDS LIVESTOCK  
Kelly Higgins ☎ 027 600 2374

### LIVESTOCK AGENTS

Brent Espin ☎ 027 551 3660  
Ben Deroles ☎ 027 702 4196  
Dan Sweetapple ☎ 027 046 0755

### STUD STOCK SERVICES

Bruce Orr ☎ 027 492 2122

**PREMIER**  
— CATTLE CO. —

Derek Hayward ☎ 027 226 6686

✉ [derek.premier@farmside.co.nz](mailto:derek.premier@farmside.co.nz)

[www.premiercattleco.co.nz](http://www.premiercattleco.co.nz)



SCAN TO FOLLOW THE LATEST SALE  
INFORMATION AND VIDEOS



## NOTICE & CONDITIONS

### INSPECTION

Cattle will be available for inspection prior to the sale by contacting the Agents or the Vendor.

### HEALTH

All bulls have been tested negative for BVD and will be vaccinated for BVD, Lepto & with Covexin 10 in 1. Bulls will be TB tested prior to the sale.

### DELIVERY

Please leave clear delivery instructions for your purchase. Derek can be contacted to arrange deliveries: 027 226 6686

### SELLING ORDER

The vendor reserves the right to alter the lot order. The highest bidder for any lot shall be the purchaser, should any dispute arise, the dispute may be settled by the auctioneer at his opinion or the lot may be put up again & resold.

### BUYER REGISTRATION

A buyer's number will operate at the sale therefore it will be necessary for all prospective purchasers to register prior to the sale commencing.

### REBATE

A purchasing rebate will be paid to non-participating livestock companies and recognised independent livestock agents introducing and/or accompanying buyers to the sale. GST: All lots are sold Exclusive of GST.

### INSURANCE

All care will be taken with the cattle awaiting delivery, but they become the responsibility of the purchaser at the fall of the hammer, therefore insurance is strongly advised.

### TERMS & CONDITIONS

The NZ Stock & Station Agents Association Conditions of Sale and to the extent deemed relevant by Carrfields. Carrfields' Terms of Sale apply to this sale. These terms can be inspected at the registration desk and on the wall in the auction room.

### FAULTS

While all care & responsibility has been taken by the vendors, agents and Signature Graphics, no responsibility can be taken for any errors or omissions. All animals are sold in an as is where is condition and any perceived faults cannot be readdressed by the above parties.

### DISCLAIMER

The 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 Speckle Park International, Murray Grey NZ nor ABRI oversee or audit the collection of this data.

### CATALOGUE

Signature Graphics & Design

Hayley Boyd | +61 428 765 767 | signaturegraphics24@gmail.com





**Welcome to the 2026 Premier Cattle Company Yearling Bull Sale.**

**We are proud to present an outstanding line-up of 37 yearling bulls this year, comprising 25 Speckle Park and 12 Murray Grey bulls.**

The past year has been one of considerable change for us, with a farm move in May to a larger property. Our new farm has given us the opportunity to continue growing and developing our breeding programme. The cows settled into their new environment extremely well, which has been rewarding to see.

Through all the changes, one thing remains constant: there is no substitute for good genetics.

We continue to place strong emphasis on producing cattle that perform in real farming conditions. Our focus remains firmly on sound structure, quiet temperament, strong growth, natural doing ability and genetics that can add genuine value to a breeding programme.

Temperament is particularly important to us. Cattle need to be practical and easy to work with, and we believe quiet, manageable animals are an essential part of a successful farming operation. Structural soundness is equally important, with bulls selected for good feet and legs, free movement, balance and the constitution required to remain functional and productive.

Our yearling bulls are selected from the top end of our calf crop, with performance, phenotype and pedigree all taken into consideration. We are continually working to strengthen consistency across both our Speckle Park

and Murray Grey herds, producing cattle with the growth, shape, quality and finishing ability demanded by today's beef industry.

Good genetics influence every stage of production. They can improve growth rates, finishing efficiency, structural soundness, temperament and ultimately the profitability of the animals you produce. Investing in the right sire is an investment that can continue to influence a herd for many years.

Whether you are looking for a bull to use over heifers, strengthen a commercial cow herd or introduce proven genetics into your breeding programme, we believe there is an excellent selection within this year's offering.

**We would like to sincerely thank our clients, supporters and fellow breeders for their continued confidence in Premier Cattle Company. We look forward to welcoming you to our 2026 Yearling Bull Sale and helping you select the right bull for your operation.**

**Regards**

**Derek, Catherine, Max & Jake Hayward**

**P**  
**PREMIER**  
— CATTLE COMPANY —

SPECKLE PARK

P

PREMIER

CATTLE COMPANY



# SINGLE-STEP EVALUATION

## What does this all mean:

A BREEDPLAN EBV, is an evaluation of an individual's breeding ability, the traits likely to be passed on to its progeny. An EBV is not the display of raw data but an estimated breeding value.

Pre-July 2023 Speckle Park EBV's have been made up from a starting point of mid parent or parental average, (50% Sire 40kg 400D Growth x 50% Dam 20kg 400D Growth = calf 30kg 400D Growth.) Then if raw data is included in the evaluation, depending on how this raw data compares to his/her contemporary group this 30kg 400D Growth could move up or down, depending on a variety of factors.

Post July 2023 EBV's will now include a third level of information, Single Step Genomics. Using SNP technology, we can understand the "mid parent or parental average" much more. Previously we thought a calf was 50% dam and 50% sire, but we all know full siblings are not exact replicas of each other, a calf's DNA is a complex combination of dam and sire, and multiple generations prior. So now a calf will start prior to raw data being included at a genomic parental average (e.g., 75% Sire 40kg 400D Growth x 25% Dam 20kg 400D Growth = calf 35kg 400D Growth)

## Which animals will see genomics included in the traits analysed?

This will be the majority of animals with a SNP on file (animals born N onwards), those older animals with only a MIP can be upgraded from sample testing. In some rare case's some animals with a SNP on file might not receive genomics based on the quality of the sample, these animals will need a new sample.

Raw Data is as critical as it ever had been, the EBV continues to rely on raw data being submitted to continue building the reference population. As raw data is submitted, and the trait accuracies are increased, and small movements are expected from the genomically enhanced Parental EBV.

This allows a much greater understanding of animals potential breeding ability at weeks old, not waiting years to understand from previous methods.

# WHAT IS GENOMICS?

The genome is the genetic material of an organism; that is, all of an organism's DNA. Genomics is the study of the genome, while genomic selection refers to the inclusion of DNA information into a genetic evaluation and selection program (such as BREEDPLAN).

The DNA information (or genotypes) used for genomic selection is in the form of thousands of genetic markers, known as Single Nucleotide Polymorphisms (SNPs). Genotypes containing these thousands of SNP markers are generated by analysing a DNA sample from the animal on a SNP chip. SNP chips are available in different densities; for example the SNP chip might have 20,000 SNP markers (20K), 50,000 SNP markers (50K) or 800,000 SNP markers (800K).

For Single-Step, BREEDPLAN uses either the 50 or 100 thousand SNP chip information from DNA Laboratories like Neogen or Zoetis. This means that each animal is tested approximately for either 50 or 100 thousand different DNA markers for the DNA laboratory. A very small number of these markers will be related to known traits like Leptin or Myostatin but the majority will not. The tests for individual traits like Leptin, Myostatin, horn/poll, genetic conditions etc are based on a very small number of genes (typically one). Unfortunately, the majority of traits of influenced by many genes (the term is polygenic).

The introduction of Single Step genomics will allow us to harness the depth of genomic information available to find gene correlations, providing significantly enhanced predictive power over current EBVs or single gene tests. Ultimately, we are able to see an increased accuracy and make selection decisions with younger animals.



# THE 'COMPLETENESS OF PERFORMANCE' HERD RATING SYSTEM

The "Completeness of Performance" herd rating system assesses the quantity of pedigree and performance information that has been submitted to BREEDPLAN by an individual seedstock herd.

While ultimately EBV accuracy values provide an indication of the reliability an animal's EBVs, one of the key factors underpinning the accuracy of EBVs is the quantity of performance information that has been recorded with BREEDPLAN.

The "Completeness of Performance" star rating provides both seedstock and commercial producers with an assessment of how much performance has been submitted to BREEDPLAN by a herd.

The star rating for a herd is calculated based on the proportion of calves within the herd born in a fixed 5 year period that have performance recorded for each trait. Different criteria are used within each individual breed depending on the traits for which EBVs are calculated within the breed.

Each herd receives a star rating on a 0 – 5 scale (including half stars) that summarises the relative "completeness" of their performance information.

**Following is a description of each star rating:**

| Star Rating | Description                                                                                                                                                                                                                                                               |
|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 5           | Herds with a star rating of "5" are gold standard. They are considered to be recording "complete" performance information with BREEDPLAN for all animals across all traits for which EBVs are available.                                                                  |
| 4 or 4.5    | Herds with a star rating of "4" or "4.5" are silver standard. They are considered to be recording comprehensive performance information with BREEDPLAN for most animals and traits, but are recording less performance than a 5 star herd.                                |
| 3 or 3.5    | Herds with a star rating of "3" or "3.5" are considered bronze standard. They are considered to be recording performance information with BREEDPLAN for a reasonable number of traits or animals, but are recording less performance information than a 4 or 5 star herd. |
| 2.5 or less | Herds with a rating of "2.5" or less are recording information with BREEDPLAN but not for all animals or traits. They are recording less performance information than a 3, 4 or 5 star herd.                                                                              |



# PERCENTILES

September 2026 Speckle Park GROUP BREEDPLAN - Percentile Bands for all 2024 born animals  
Use this table as a guide to compare individual animals with the current genetic level of the breed

| Percentile Band | Gestation Length (days) | Birth Wt (kg) | 200 Day Wt (kg) | 400 Day Wt (kg) | 600 Day Wt (kg) | Mat Cow Wt (kg) | Milk (kg) | Scrotal Size (cm) | Carcase Wt (kg) | Eye Muscle Area (sq cm) | Rib Fat (mm) | Rump Fat (mm) | Retail Beef Yield (%) | IMF (%) |
|-----------------|-------------------------|---------------|-----------------|-----------------|-----------------|-----------------|-----------|-------------------|-----------------|-------------------------|--------------|---------------|-----------------------|---------|
| Top Value       | -4.4                    | -4.0          | +41             | +69             | +86             | +102            | +15       | +2.8              | +54             | +3.2                    | +3.6         | +4.9          | +2.8                  | +1.8    |
| Top 1%          | -2.8                    | -1.8          | +34             | +52             | +70             | +82             | +11       | +1.7              | +43             | +2.3                    | +2.2         | +3.0          | +1.9                  | +1.3    |
| Top 5%          | -1.9                    | -0.7          | +28             | +44             | +59             | +67             | +9        | +1.2              | +36             | +1.7                    | +1.6         | +2.2          | +1.3                  | +0.9    |
| Top 10%         | -1.4                    | -0.2          | +26             | +39             | +53             | +59             | +8        | +0.9              | +32             | +1.4                    | +1.3         | +1.7          | +1.0                  | +0.7    |
| Top 15%         | -1.2                    | +0.1          | +24             | +36             | +49             | +54             | +7        | +0.8              | +30             | +1.3                    | +1.1         | +1.4          | +0.8                  | +0.6    |
| Top 20%         | -1.0                    | +0.4          | +22             | +34             | +46             | +50             | +7        | +0.7              | +28             | +1.1                    | +0.9         | +1.2          | +0.6                  | +0.5    |
| Top 25%         | -0.8                    | +0.6          | +21             | +32             | +43             | +47             | +7        | +0.6              | +26             | +1.0                    | +0.8         | +1.0          | +0.4                  | +0.4    |
| Top 30%         | -0.6                    | +0.8          | +20             | +30             | +41             | +44             | +6        | +0.5              | +25             | +0.9                    | +0.7         | +0.8          | +0.3                  | +0.4    |
| Top 35%         | -0.5                    | +1.0          | +19             | +29             | +38             | +41             | +6        | +0.4              | +23             | +0.8                    | +0.6         | +0.7          | +0.2                  | +0.3    |
| Top 40%         | -0.4                    | +1.2          | +18             | +27             | +37             | +39             | +6        | +0.4              | +22             | +0.7                    | +0.4         | +0.5          | +0.1                  | +0.2    |
| Top 45%         | -0.3                    | +1.4          | +17             | +26             | +35             | +36             | +5        | +0.3              | +21             | +0.6                    | +0.3         | +0.4          | +0.0                  | +0.2    |
| Top 50%         | -0.1                    | +1.6          | +16             | +25             | +33             | +34             | +5        | +0.2              | +20             | +0.5                    | +0.2         | +0.2          | -0.1                  | +0.1    |
| Top 55%         | +0.0                    | +1.8          | +15             | +23             | +31             | +32             | +4        | +0.2              | +19             | +0.4                    | +0.1         | +0.1          | -0.2                  | +0.1    |
| Top 60%         | +0.1                    | +1.9          | +14             | +22             | +29             | +29             | +4        | +0.1              | +17             | +0.3                    | +0.0         | -0.1          | -0.3                  | +0.0    |
| Top 65%         | +0.2                    | +2.1          | +13             | +20             | +27             | +27             | +4        | +0.0              | +16             | +0.2                    | -0.1         | -0.2          | -0.4                  | +0.0    |
| Top 70%         | +0.4                    | +2.3          | +12             | +19             | +25             | +24             | +3        | -0.1              | +15             | +0.2                    | -0.2         | -0.4          | -0.6                  | -0.1    |
| Top 75%         | +0.5                    | +2.6          | +11             | +17             | +23             | +21             | +3        | -0.1              | +14             | +0.0                    | -0.3         | -0.5          | -0.7                  | -0.1    |
| Top 80%         | +0.7                    | +2.8          | +10             | +15             | +20             | +18             | +2        | -0.2              | +12             | -0.1                    | -0.5         | -0.7          | -0.8                  | -0.2    |
| Top 85%         | +0.9                    | +3.1          | +8              | +14             | +18             | +15             | +2        | -0.3              | +11             | -0.2                    | -0.7         | -1.0          | -1.0                  | -0.3    |
| Top 90%         | +1.1                    | +3.5          | +7              | +11             | +15             | +11             | +1        | -0.5              | +8              | -0.4                    | -0.9         | -1.3          | -1.2                  | -0.4    |
| Top 95%         | +1.5                    | +4.1          | +4              | +7              | +10             | +5              | +0        | -0.7              | +5              | -0.7                    | -1.2         | -1.7          | -1.5                  | -0.5    |
| Top 99%         | +2.4                    | +5.3          | -1              | -1              | +0              | -6              | -2        | -1.1              | -1              | -1.2                    | -1.8         | -2.6          | -2.1                  | -0.8    |
| Low Value       | +3.8                    | +7.9          | -9              | -15             | -21             | -32             | -6        | -3.5              | -12             | -2.3                    | -2.9         | -4.0          | -3.3                  | -1.2    |



## UNDERSTANDING GENE TEST

The presence of two copies of the Red Gene will result in a Red coat colour. The results you will see for this gene are:

|         |                                |
|---------|--------------------------------|
| ED      |                                |
| ED / e  | Dominant Black / Recessive Red |
| ED / E+ | Dominant Black / Wildtype      |
| E+ / e  | Wildtype / Recessive Red       |
| E+ / E+ | Homozygous Wildtype            |
| e / e   | Homozygous Recessive Red       |

The presence of two copies of the Myostatin nt821 gene result in double muscling of an animal and cause health issues. The results you will see for this gene are:

|        |          |                              |
|--------|----------|------------------------------|
| nt821F | FREE     | NO COPIES OF MYOSTATIN GENE  |
| nt821C | CARRIER  | One copy of Myostatin gene   |
| nt821A | Affected | Two copies of Myostatin gene |

The Polled gene is dominant to the recessive Horn gene. The presence of two copies of the horn gene (HH) will result in a horned animal. The results you will see for this gene are:

|                      |                                                                                                                 |
|----------------------|-----------------------------------------------------------------------------------------------------------------|
| PcPc<br>PcPf<br>PfPf | (PP)<br>*Predominately Polled (occasional scurs)                                                                |
| HPc<br>HPf           | (HP)<br>*Could be scurred                                                                                       |
| HH                   | Homozygous Horns (HH)<br>*Horned                                                                                |
| NR                   | Due failed test OR due to unresolved haplotype (combination of HornPoll markers fail to produce a valid result) |

\*Only HPc animals will show scurs and, this is more common in males than females. Not all HPc animals will have scurs.

## LEPTIN

Leptin is a hormone that regulates feed intake, energy expenditure and whole-body energy balance. A SNP in the Leptin gene has been associated with several economically important traits including milk production, weaning weight, back fat, marbling, quality grade, yield grade, dry matter intake, and days on feed.

Leptin is reported as TT, CT, CC. Associated with fat-metabolism and fat deposition, leaner cattle carry the 'C' allele while more marbled cattle carry the 'T' allele.

### THERE ARE 3 LEPTIN VARIANTS:

- CC (lean) animals have less fat and therefore, are less economically favourable
- CT animals are economically intermediate
- TT (fat) animals have more fat and therefore, are more economically favourable



# Using Speckle Park International Selection Indexes



Selection indexes assist beef producers to make selection decisions that take into account the relevant growth, carcase, fertility and efficiency attributes of each animal to identify candidates whose progeny will be the most profitable for a particular commercial enterprise. Selection indexes provide an overall indication of an animal's genetic value for profit in a specific production system/target market and are calculated based on weightings placed on individual traits that are deemed to be important for that production system.

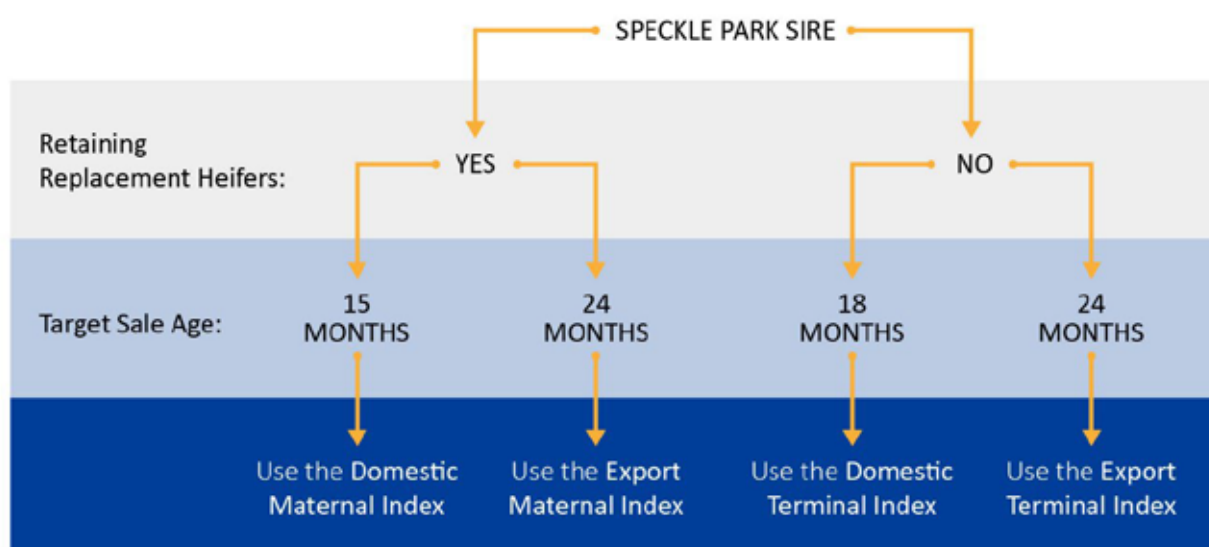
The weightings are calculated using [BreedObject](#) software that analyses all sources of costs and income for the production system represented by each selection index. As such, selection indexes account for both sides of the profit equation and reflect the short and long term profit possible through selection of superior genetics. For example, short term profit can be generated by a bull through the sale of his progeny, and the longer term profit generated by his daughters in a self-replacing cow herd.

## Best Practice Guide to Animal Selection Using Speckle Park International Selection Indexes

Incorporating selection index information into breeding decisions takes the hard work out of trying to decide how much emphasis you need to put on individual EBVs when determining which animals you want to retain in your herd or purchase. The recommended strategy for selecting animals is to complete the following steps:

1. Identify the selection index of most relevance to your or your client's breeding objectives. This decision should be aided by the index descriptions at the end of this document and the following flowchart.

### Which Speckle Park International Selection Index should you use?



- Rank animals on the chosen selection index. This can be done via the web search facility available for the breed.
- Consider the individual BREEDPLAN EBVs of importance. All breed level selection indexes are designed for the average of the production system specified in their description. This means that individual farm environments and management choices may require that their own thresholds are applied. For example, if looking for a bull to use over heifers, particular attention should be paid to Calving Ease and Birth Weight EBVs.
- Consider other traits of importance. Structure, fertility (e.g. BULLCHECK™), temperament, genetic conditions and pedigree are all important additional considerations.

Further information is available in the [A BREEDPLAN Guide to Animal Selection](#) tip sheet that can be found in the [Help Centre](#) on the BREEDPLAN website.

## Available Speckle Park International Selection Indexes

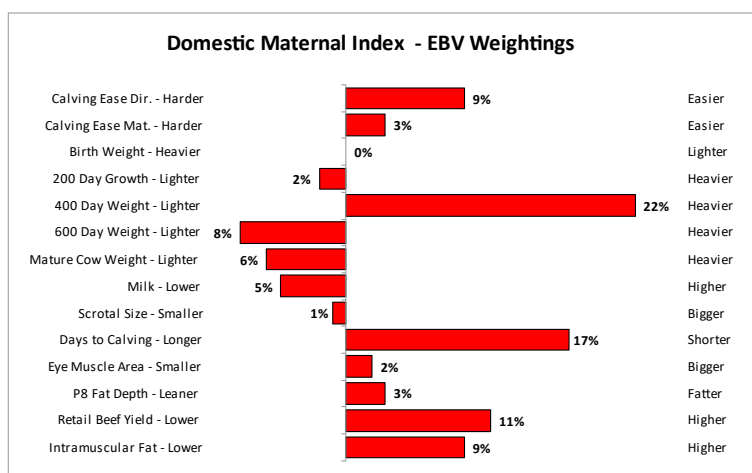
Speckle Park International currently reports four different selection indexes. These are the:

- Domestic Maternal Index (DM)
- Domestic Terminal Index (DT)
- Export Maternal Index (EM)
- Export Terminal Index (ET)

Each selection index is reported in units of net profitability per cow mated (\$), and targets the following specifications:

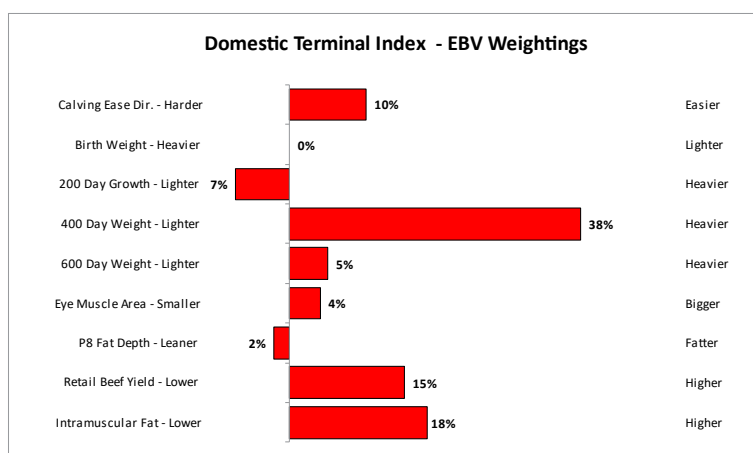
### Domestic Maternal Index (DM)

- Commercial herd targeting the supermarket trade.
- Selected heifers are retained so maternal traits are important.
- Steers target 475 kg live weight (260 kg HSCW & 12 mm P8 fat depth), while heifers target 450 kg (240 kg HSCW & 14 mm P8 fat depth), at 15 months of age.



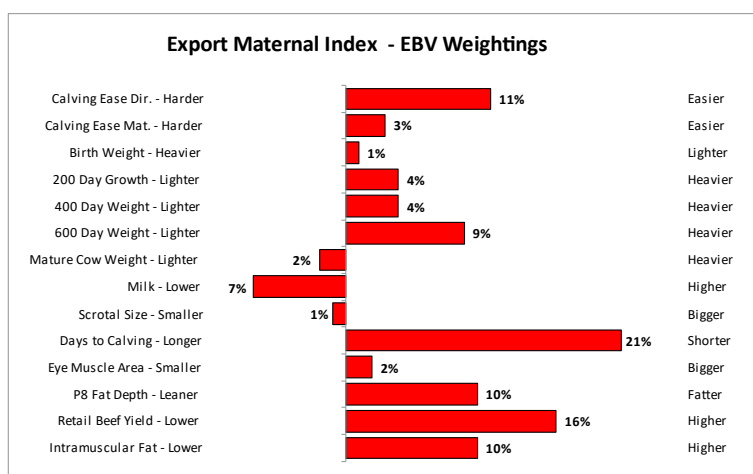
## Domestic Terminal Index (DT)

- Commercial herd targeting the supermarket trade.
- All progeny slaughtered at 18 months of age.
- Progeny target 450 kg live weight (290 kg HSCW & 10 mm P8 fat depth).
- Carcase quality is of importance.



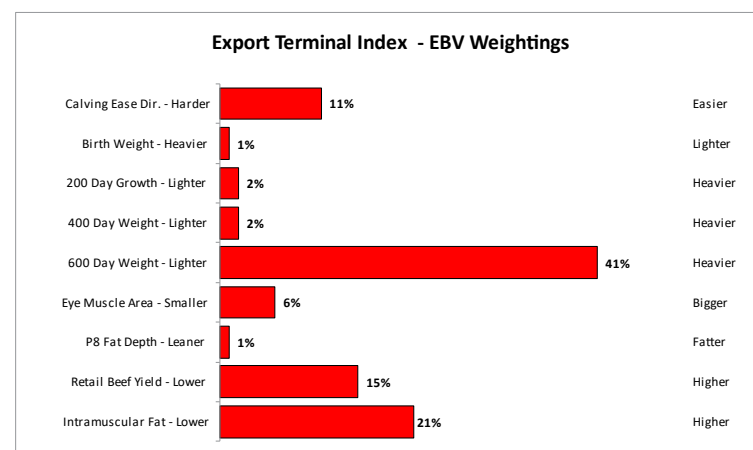
## Export Maternal Index (EM)

- Commercial herd targeting the export trade.
- Selected heifers are retained so maternal traits are important.
- Steers target 680 kg live weight (375 kg HSCW & 9 mm P8 fat depth) at 24 months of age.
- Carcase quality is of importance.



## Export Terminal Index (ET)

- Commercial herd targeting the export trade.
- All progeny marketed at 24 months of age.
- Progeny target 550 kg live weight (300 kg HSCW & 11 mm P8 fat depth).
- Carcase quality is of importance.



More detail on the trait and EBV emphasis for each of the selection indexes described above is available in the [Speckle Park International Selection Indexes: Technical Specifications](#) tip sheet that can be found in the [Help Centre](#) on the BREEDPLAN website.

**If you have any further queries regarding the Speckle Park International Selection Indexes, please do not hesitate to contact staff at your BREEDPLAN processing centre.**

**REF**

# PREMIER N31 REDEMPTION S1

ID: PMR S1

Colour: LEOPARD

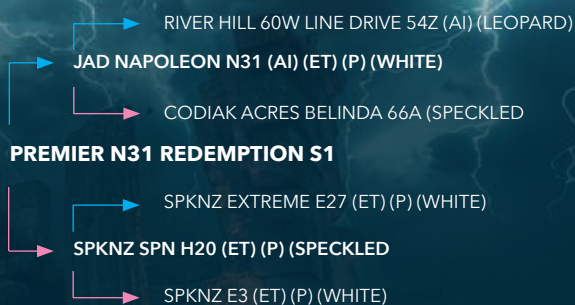
Born: 5/02/2021

## AUGUST 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|     | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|-----|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV | -2.3         | +1.0                | +25                | +37                | +46                | +54                | +8           | -0.5       | +31        | -0.4                      | -0.2               | -0.3                | -0.1       | -0.1       |
| Acc | 71%          | 91%                 | 91%                | 88%                | 87%                | 74%                | 67%          | 82%        | 75%        | 62%                       | 74%                | 74%                 | 70%        | 69%        |

## GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | PC/PC              |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/C                |



Premier N31 Redemption S1, Redemption is a performance bull that excels in Gestation Length. Calves born early & easy with explosive growth will see him used extensively across both our dairy & beef operations.

# REFERENCE SIRE

**REF**

# MAUNGAHINA QUARRY Q204

ID: MAU Q204

Colour: WHITE

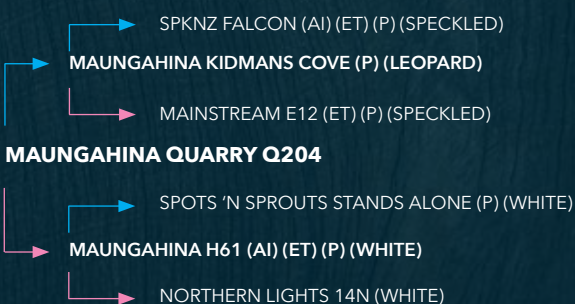
Born: 16/08/2019

## AUGUST 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|     | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|-----|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV | +0.5         | +0.5                | +9                 | +8                 | +19                | +16                | +3           | +0.2       | +10        | -0.2                      | +0.4               | +0.6                | -0.8       | +1.0       |
| Acc | 76%          | 94%                 | 92%                | 90%                | 89%                | 76%                | 74%          | 85%        | 78%        | 65%                       | 77%                | 76%                 | 73%        | 72%        |

## GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | HPC                |
| COAT        | ED/e               |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/T                |



**REF****JAD NAPOLEON N31**

ID: JAD N31

Colour: WHITE

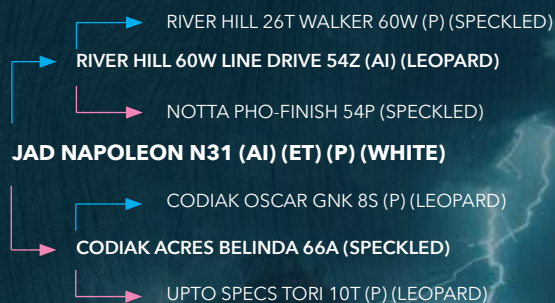
Born: 13/10/2017

**AUGUST 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN**

|            | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| <b>EBV</b> | -1.5         | +0.9                | +14                | +23                | +25                | +31                | +5           | -0.5       | +13        | -0.5                      | +1.7               | +2.3                | -1.7       | +0.4       |
| <b>Acc</b> | 84%          | 96%                 | 94%                | 92%                | 91%                | 83%                | 77%          | 87%        | 82%        | 70%                       | 81%                | 81%                 | 78%        | 76%        |

**GENETIC PROFILE**

|                    |                    |
|--------------------|--------------------|
| <b>POLL / HORN</b> | HPC                |
| <b>COAT</b>        | ED/ED              |
| <b>MYOSTATIN</b>   | Non Carrier (Free) |
| <b>LEPTIN</b>      | C/C                |



Semen Rights owned in with Maungahina Stud.

Top 9% Gestation Length, 7% Rib Fat, 8% Rump Fat. Napoleon N31 has worked very well over our high-performance cows. His daughters have great milk flow and tidy udders.

**REF****PREMIER 2Z HENDRIX T17**

ID: PMR T17

Colour: LEOPARD

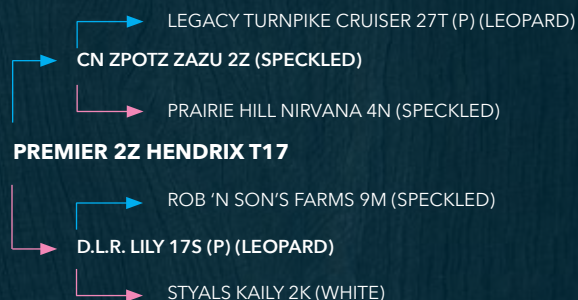
Born: 30/07/2022

**AUGUST 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN**

|            | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| <b>EBV</b> | +0.5         | +2.6                | +19                | +12                | +20                | +19                | 0            | +1.1       | +5         | -1.1                      | +0.5               | +0.5                | -1.0       | +0.7       |
| <b>Acc</b> | 64%          | 86%                 | 86%                | 81%                | 80%                | 66%                | 60%          | 75%        | 68%        | 53%                       | 64%                | 63%                 | 60%        | 57%        |

**GENETIC PROFILE**

|                    |                    |
|--------------------|--------------------|
| <b>POLL / HORN</b> | PC/PC              |
| <b>COAT</b>        | ED/ED              |
| <b>MYOSTATIN</b>   | Non Carrier (Free) |
| <b>LEPTIN</b>      | C/C                |



Hendrix is an easy-doing sire offering calving ease, natural thickness and an attractive muscle pattern.

His dam is an impressive brood cow from a highly regarded programme, while his sire also impressed us.

With limited maternal data currently recorded, we expect his figures to strengthen as more progeny information becomes available.

**REF****KORAKO SAUL**

ID: KOR S133

Colour: WHITE

Born: 29/07/2021

**GENETIC PROFILE**

|             |                    |
|-------------|--------------------|
| POLL / HORN | PcPc               |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/C                |

**AUGUST 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN**

|     | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|-----|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV | -0.9         | +1.3                | +17                | +27                | +39                | +46                | +7           | +0.2       | +23        | -0.1                      | -0.6               | -0.8                | +0.1       | 0.0        |
| Acc | 64%          | 82%                 | 80%                | 76%                | 76%                | 63%                | 56%          | 74%        | 63%        | 52%                       | 63%                | 61%                 | 58%        | 56%        |

P.A.R. CASANOVA 55C (P) (SPECKLED)  
 MX EL GUAPO 103E (P) (SPECKLED)  
 P.A.R. HIGH MAINTENANCE OF MX 103Z (P) (SPECKLED)

**KORAKO SAUL**

MAUNGAHINA LEGACY (AI) (ET) (LEOPARD)  
 KORAKO PETALS (AI) (ET) (P) (WHITE)  
 MAINSTREAM E12 (ET) (P) (SPECKLED)

**REF****MAUNGAHINA R234**

ID: MAU R234

Colour: LEOPARD

Born: 07/08/2020

**GENETIC PROFILE**

|             |                    |
|-------------|--------------------|
| POLL / HORN | PC/PC              |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/C                |

**AUGUST 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN**

|     | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|-----|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV | -1.5         | +0.3                | +9                 | +20                | +29                | +31                | +4           | -0.3       | +13        | -0.5                      | +1.4               | +1.8                | -1.8       | +0.7       |
| Acc | 72%          | 88%                 | 86%                | 83%                | 81%                | 69%                | 65%          | 75%        | 70%        | 57%                       | 67%                | 66%                 | 63%        | 62%        |

REDNECK JSF WHISKEY 4B (SPECKLED)  
 MINNAMURRA MONTEZUMA M25 (AI) (P) (LEOPARD)  
 MINNAMURRA 60W NICE LADY G8 (AI) (ET) (P) (WHITE)

**MAUNGAHINA R234**

CODIAK PUTNAM GNK 61Y (P) (LEOPARD)  
 MAUNGAHINA MAU N240 (AI) (ET) (P) (SPECKLED)  
 CODIAK AMANDA GNK 42Y (P) (SPECKLED)

**REFERENCE  
SIRES****REF****MINNAMURRA MONTEZUMA M25**

ID: MPC M25

Colour: LEOPARD

Born: 05/09/2016

**AUGUST 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN**

|     | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|-----|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV | -3.8         | -0.2                | +14                | +26                | +38                | +45                | +1           | +0.1       | +18        | +0.5                      | +1.2               | +1.7                | -1.5       | +0.8       |
| Acc | 90%          | 98%                 | 97%                | 96%                | 95%                | 90%                | 88%          | 94%        | 88%        | 77%                       | 87%                | 86%                 | 85%        | 83%        |

**GENETIC PROFILE**

|             |                    |
|-------------|--------------------|
| POLL / HORN | PC/PC              |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/C                |

REDNECK FERDINAND 14Y (SPECKLED)  
 REDNECK JSF WHISKEY 4B (SPECKLED)  
 REDNECK WHISKEY 7W (P) (WHITE)

**PREMIER N306 MAGNUS R4**

RIVER HILL 26T WALKER 60W (P) (SPECKLED)  
 MINNAMURRA 60W NICE LADY G8 (AI) (ET) (P) (WHITE)  
 CODIAK NICE LADY RKW 25N (LEOPARD)



# THE LEGACY OF LOGIC



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*Logic was more than a sire to us — he was the foundation of our programme and a bull whose influence will be felt for generations.*

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## PREMIER 101Y LOGIC L11 2015 — 2026

His unique combination of growth, milk, performance and maternal strength made him an exceptional breeding sire. Structurally sound, with excellent feet and a powerful, balanced phenotype, Logic consistently passed on the traits that matter.

With more than 450 progeny recorded on the SBI database, his influence has reached well beyond our own herd. His genetics have produced top-selling cattle around the world, while he has remained a genuine trait leader — ranking strongly across 200-, 400- and 600-day growth figures and sitting in the top 2% for EMA.

We could not have been more fortunate to have Logic as our foundation sire. He helped shape the direction of our breeding programme and set a benchmark for the type of cattle we continue to strive for today.

Logic made the move with us to Waterworks Road, and it is here that he now rests.

He will always hold a very special place in our programme, our history and our hearts.

Thanks, old mate.  
Your legacy lives on in the cattle grazing our paddocks today.



**PREMIER S1 ATLAS W4 (P) (WHITE)**



## PREMIER S1 ATLAS W4 (P) (WHITE)

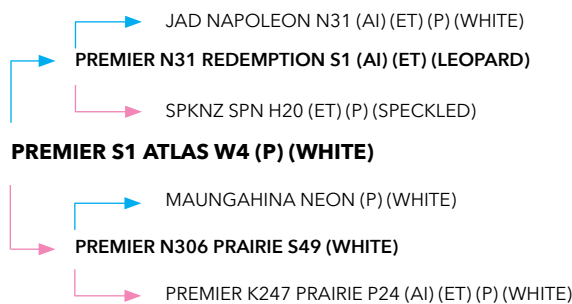
ID: PMR W4 | Born: 15/07/2025 | POLLED

### GENETIC PROFILE

|             |         |
|-------------|---------|
| POLL / HORN | PCPC    |
| COAT        | ED/ED   |
| MYOSTATIN   | Carrier |
| LEPTIN      | C/C     |

### RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 37 kg  |
| 2/02/26 WEIGHT (KGS) | 287 kg |



From the same cow family as Logic combined with the proven Gestation Length sire Redemption, Atlas is long and correct through the front third with plenty of carcass.

### SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -1.7         | +0.6                | +21                | +31                | +39                | +36                | +5           | -0.7       | +28        | -0.1                      | -0.4               | -0.6                | +0.2       | -0.2       |
| Acc  | 59%          | 79%                 | 78%                | 74%                | 73%                | 59%                | 60%          | 69%        | 59%        | 49%                       | 61%                | 60%                 | 55%        | 55%        |
| Top% | 7            | 25                  | 25                 | 30                 | 35                 | 45                 | 45           | 95         | 20         | 80                        | 80                 | 80                  | 35         | 80         |

### INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 15 |
| DT | +\$ 25 |
| EM | +\$ 27 |
| ET | +\$ 35 |

PURCHASER

PRICE \$



**PREMIER S1 EXCALIBUR W5 (P) (LEOPARD)**

LOT  
2

## PREMIER S1 EXCALIBUR W5 (P) (LEOPARD)

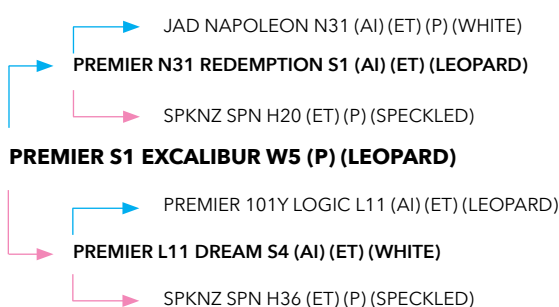
ID: PMR W5 | Born: 15/07/2025 | POLLED

### GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | PCPC               |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/T                |

### RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 37 kg  |
| 2/02/26 WEIGHT (KGS) | 289 kg |



Excalibur is a bull I seriously considered retaining, long bodied, super correct structure & so well balanced.

Alot to like and appreciate, his pedigree speaks for itself, his dam in the top 1% of the breed for milk has sire the top 3% for Gestation Length with the added performance from Logic & the great H20 cow.

### SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -1.9         | +1.5                | +25                | +39                | +48                | +57                | +11          | +0.4       | +32        | +0.5                      | -0.1               | -0.2                | +0.2       | -0.1       |
| Acc  | 58%          | 78%                 | 76%                | 72%                | 71%                | 58%                | 58%          | 67%        | 57%        | 48%                       | 59%                | 58%                 | 53%        | 54%        |
| Top% | 5            | 50                  | 15                 | 10                 | 20                 | 15                 | 1            | 35         | 10         | 50                        | 65                 | 65                  | 35         | 70         |

### INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 19 |
| DT | +\$ 33 |
| EM | +\$ 42 |
| ET | +\$ 46 |

PURCHASER

PRICE \$



PREMIER N31 HYDRA W21 (AI) (ET) (P) (LEOPARD)



## PREMIER N31 HYDRA W21 (P) (LEOPARD)

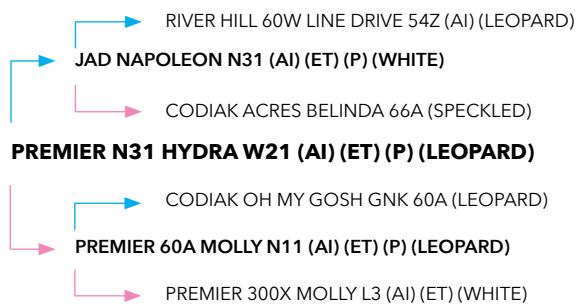
ID: PMR W21 | Born: 27/07/2025 | SCURRED

### GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | (HPC)              |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/T                |

### RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 46 kg  |
| 2/02/26 WEIGHT (KGS) | 254 kg |



Hydra is a performance sire who has performed at the top this calf crop all the way through.

His sheer volume and presence will attract many admirers on sale day, a bull that will add performance to any program.

### SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -2.0         | +1.1                | +15                | +24                | +31                | +43                | +4           | -0.2       | +17        | -0.3                      | +1.0               | +1.3                | -1.0       | +0.3       |
| Acc  | 64%          | 80%                 | 78%                | 75%                | 74%                | 62%                | 63%          | 72%        | 61%        | 52%                       | 63%                | 61%                 | 58%        | 57%        |
| Top% | 4            | 40                  | 55                 | 55                 | 55                 | 35                 | 55           | 80         | 60         | 90                        | 20                 | 20                  | 85         | 35         |

### INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 11 |
| DT | +\$ 17 |
| EM | +\$ 30 |
| ET | +\$ 28 |

PURCHASER

PRICE \$



**PREMIER N31 HERCULES W27 (AI) (ET) (P) (WHITE)**

LOT  
4

## PREMIER N31 HERCULES W27 (P) (WHITE)

ID: PMR W27 | Born: 29/07/2025 | SCURRED

### GENETIC PROFILE

|             |         |
|-------------|---------|
| POLL / HORN | (HPC)   |
| COAT        | ED/ED   |
| MYOSTATIN   | Carrier |
| LEPTIN      | C/T     |

### RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 44 kg  |
| 2/02/26 WEIGHT (KGS) | 319 kg |



Full brother to Lot 3, Hercules is wide topped with that extra dimension of muscle to add natural performance in his progeny W27 is an easy keeping terminal sire option.

### SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBV<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -1.6         | +0.8                | +16                | +22                | +28                | +32                | +5           | -0.6       | +17        | -0.2                      | +0.5               | +0.6                | -0.5       | -0.1       |
| Acc  | 64%          | 79%                 | 78%                | 74%                | 73%                | 61%                | 62%          | 71%        | 60%        | 52%                       | 62%                | 61%                 | 57%        | 57%        |
| Top% | 7            | 30                  | 50                 | 60                 | 65                 | 55                 | 45           | 92         | 60         | 85                        | 40                 | 40                  | 70         | 70         |

### INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 6  |
| DT | +\$ 14 |
| EM | +\$ 20 |
| ET | +\$ 24 |

PURCHASER

PRICE \$



**PREMIER S1 APOLLO W58 (P) (LEOPARD)**



## PREMIER S1 APOLLO W58 (P) (LEOPARD)

ID: PMR W58 | Born: 14/08/2025 | POLLED

### GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | PcPc               |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/C                |

### RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 36 kg  |
| 2/02/26 WEIGHT (KGS) | 230 kg |



A Redemption son with an actual birth weight of 36kg Apollo is a definite heifer bull option.

A bull I really admire for his correctness, muscle shape and overall balance.

### SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -1.5         | +0.7                | +17                | +28                | +36                | +42                | +6           | -0.5       | +27        | +0.6                      | -0.2               | -0.4                | +0.4       | 0.0        |
| Acc  | 56%          | 77%                 | 75%                | 71%                | 70%                | 56%                | 57%          | 67%        | 56%        | 46%                       | 58%                | 56%                 | 52%        | 52%        |
| Top% | 9            | 30                  | 45                 | 40                 | 45                 | 35                 | 30           | 90         | 25         | 45                        | 70                 | 70                  | 25         | 60         |

### INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 16 |
| DT | +\$ 27 |
| EM | +\$ 32 |
| ET | +\$ 38 |

PURCHASER

PRICE \$



**PREMIER S1 BANSHEE W10 (P) (WHITE)**



## PREMIER S1 BANSHEE W10 (P) (WHITE)

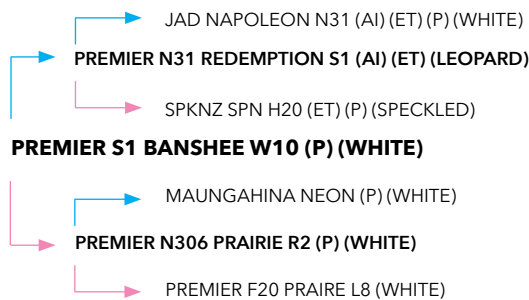
ID: PMR W10 | Born: 20/07/2025 | POLLED

### GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | PcPc               |
| COAT        | ED/e               |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/C                |

### RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 41 kg  |
| 2/02/26 WEIGHT (KGS) | 275 kg |



Banshee is from one the most consistent breeding females in our program, R2 has produced two sons and both have made the top end of the catalogue.

Deep ribbed, wide hipped bull with growth who will colour mark his progeny.

### SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -1.8         | +1.1                | +22                | +33                | +44                | +53                | +7           | -0.3       | +29        | -0.1                      | +0.3               | +0.4                | -0.4       | +0.2       |
| Acc  | 58%          | 79%                 | 77%                | 73%                | 72%                | 58%                | 59%          | 68%        | 57%        | 47%                       | 59%                | 58%                 | 53%        | 53%        |
| Top% | 6            | 40                  | 20                 | 25                 | 25                 | 20                 | 15           | 85         | 20         | 80                        | 45                 | 45                  | 65         | 40         |

### INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 14 |
| DT | +\$ 27 |
| EM | +\$ 41 |
| ET | +\$ 43 |

PURCHASER

PRICE \$



# PREMIER Q204 PEGASUS W14 (P) (WHITE)

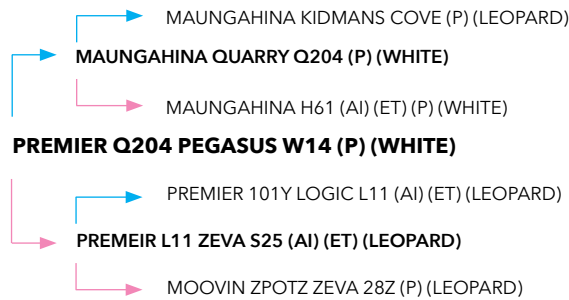
ID: PMR W14 | Born: 24/07/2025 | POLLED

## GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | HPc                |
| COAT        | ED/e               |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/T                |

## RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 45 kg  |
| 2/02/26 WEIGHT (KGS) | 252 kg |



W14 is a bull who will add some power to your program, long framed and correctly made.

His dam is an outstanding cow who is breeding exceptionally well.

## SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL (DAYS) | BIRTH WT (KG) | 200d WT (KG) | 400d WT (KG) | 600d WT (KG) | MATd WT (KG) | MILK (KG) | SS (CM) | CW (KG) | EMA (CM <sup>2</sup> ) | RIB FAT (MM) | RUMP FAT (MM) | RBY (%) | IMF (%) |
|------|-----------|---------------|--------------|--------------|--------------|--------------|-----------|---------|---------|------------------------|--------------|---------------|---------|---------|
| EBV  | +1.1      | +3.0          | +17          | +17          | +32          | +33          | +3        | +0.1    | +14     | +0.6                   | 0.0          | -0.1          | 0.0     | +0.6    |
| Acc  | 58%       | 78%           | 76%          | 71%          | 71%          | 57%          | 59%       | 68%     | 57%     | 47%                    | 59%          | 57%           | 53%     | 53%     |
| Top% | 90        | 85            | 45           | 75           | 55           | 55           | 70        | 60      | 75      | 45                     | 60           | 60            | 45      | 15      |

## INDEX VALUE

|    |        |
|----|--------|
| DM | -\$ 12 |
| DT | +\$ 12 |
| EM | +\$ 12 |
| ET | +\$ 32 |

PURCHASER

PRICE \$



# PREMIER S1 FENRIR W8 (P) (LEOPARD)

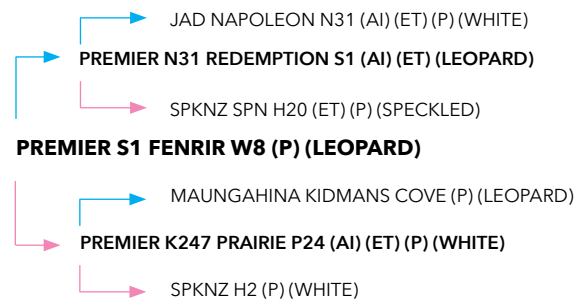
ID: PMR W8 | Born: 19/07/2025 | POLLED

## GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | PcPc               |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/C                |

## RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 32 kg  |
| 2/02/26 WEIGHT (KGS) | 268 kg |



Clean fronted, soft easy keeping bull with added frame & growth as you would expect from the data set he has. Growth, IMF & Gestation Length.

## SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL (DAYS) | BIRTH WT (KG) | 200d WT (KG) | 400d WT (KG) | 600d WT (KG) | MATd WT (KG) | MILK (KG) | SS (CM) | CW (KG) | EMA (CM <sup>2</sup> ) | RIB FAT (MM) | RUMP FAT (MM) | RBY (%) | IMF (%) |
|------|-----------|---------------|--------------|--------------|--------------|--------------|-----------|---------|---------|------------------------|--------------|---------------|---------|---------|
| EBV  | -1.1      | +2.0          | +25          | +39          | +55          | +59          | +5        | -0.6    | +34     | 0.0                    | +0.2         | +0.2          | -0.5    | +0.8    |
| Acc  | 60%       | 79%           | 77%          | 73%          | 72%          | 60%          | 60%       | 69%     | 59%     | 49%                    | 61%          | 60%           | 56%     | 55%     |
| Top% | 20        | 65            | 15           | 10           | 8            | 10           | 45        | 92      | 7       | 75                     | 50           | 50            | 70      | 7       |

## INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 20 |
| DT | +\$ 35 |
| EM | +\$ 50 |
| ET | +\$ 55 |

PURCHASER

PRICE \$



**PREMIER M25 ORION W20 (ET) (P) (SPECKLED)**

LOT  
9

## PREMIER M25 ORION W20 (P) (SPECKLED)

ID: PMR W20 | Born: 27/07/2025 | SCURRED

### GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | HPc                |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/C                |

### RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 44 kg  |
| 2/02/26 WEIGHT (KGS) | 296 kg |

REDNECK JSF WHISKEY 4B (SPECKLED)  
 MINNAMURRA MONTEZUMA M25 (AI) (P) (LEOPARD)  
 MINNAMURRA 60W NICE LADY G8 (P) (WHITE)

### PREMIER M25 ORION W20 (ET) (P) (SPECKLED)

SPKNZ FALCON (AI) (ET) (P) (SPECKLED)  
 PREMIER F20 MOLLY L19 (SPECKLED)  
 SPKNZ SPN H20 (ET) (P) (SPECKLED)

Super long bodied, wide topped Montezuma son from one of the best Falcon cows we utilized in our flush program.

### SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -1.9         | +0.8                | +20                | +30                | +43                | +47                | +4           | +0.4       | +25        | +0.4                      | +0.2               | +0.2                | -0.6       | +0.7       |
| Acc  | 67%          | 81%                 | 79%                | 76%                | 75%                | 65%                | 65%          | 73%        | 63%        | 54%                       | 64%                | 63%                 | 60%        | 59%        |
| Top% | 5            | 30                  | 30                 | 30                 | 25                 | 25                 | 55           | 35         | 30         | 55                        | 50                 | 50                  | 70         | 10         |

### INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 13 |
| DT | +\$ 28 |
| EM | +\$ 38 |
| ET | +\$ 44 |

PURCHASER

PRICE \$



**PREMIER S1 LOKI W59 (P) (LEOPARD)**



## PREMIER S1 LOKI W59 (P) (LEOPARD)

ID: PMR W59 | Born: 14/08/2025 | POLLED

### GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | PCPC               |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/C                |

### RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 39 kg  |
| 2/02/26 WEIGHT (KGS) | 252 kg |



Well worth a second look, phenotypically and on paper Loki will impress.

Long & smooth through the front third, great structure, a solid proven pedigree and a data set to give assurance he will perform in any program.

### SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -2.5         | +0.8                | +24                | +41                | +52                | +58                | +9           | -0.5       | +37        | +0.6                      | -0.6               | -1.0                | +0.4       | +0.1       |
| Acc  | 59%          | 78%                 | 76%                | 72%                | 71%                | 58%                | 59%          | 67%        | 57%        | 48%                       | 59%                | 58%                 | 54%        | 54%        |
| Top% | 2            | 30                  | 15                 | 8                  | 15                 | 15                 | 4            | 90         | 4          | 45                        | 85                 | 85                  | 25         | 50         |

### INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 13 |
| DT | +\$ 28 |
| EM | +\$ 38 |
| ET | +\$ 44 |

PURCHASER

PRICE \$



**PREMIER S1 BASILISK W78 (P) (LEOPARD)**

**LOT  
11**

## PREMIER S1 BASILISK W78 (P) (LEOPARD)

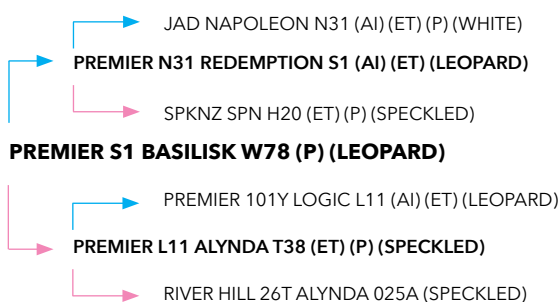
ID: PMR W78 | Born: 04/09/2025 | POLLED

### GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | PCPC               |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/C                |

### RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 39 kg  |
| 2/02/26 WEIGHT (KGS) | 208 kg |



Another cow family unique to Premier. Consider his birth date, top half of the catalogue, his dam is in the top 1% of the breed for EMA & W78 is a bull that will add positively to any program.

### SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -0.6         | +1.8                | +20                | +35                | +43                | +45                | +7           | -0.1       | +29        | +1.0                      | -0.4               | -0.7                | +0.4       | +0.1       |
| Acc  | 58%          | 78%                 | 76%                | 72%                | 72%                | 58%                | 58%          | 67%        | 57%        | 48%                       | 60%                | 58%                 | 54%        | 54%        |
| Top% | 30           | 55                  | 30                 | 20                 | 25                 | 30                 | 15           | 70         | 20         | 25                        | 80                 | 80                  | 25         | 50         |

### INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 21 |
| DT | +\$ 33 |
| EM | +\$ 31 |
| ET | +\$ 43 |

PURCHASER

PRICE \$



# PREMIER S1 DRACO W46 (P) (LEOPARD)

ID: PMR W46 | Born: 02/08/2025 | POLLED

## GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | PCPC               |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/C                |

## RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 36 kg  |
| 2/02/26 WEIGHT (KGS) | 219 kg |



Stud sire potential, the Yellow Rose cow was a much admired brood cow & we are the only stud in NZ with this family, his dam's full brother is a senior sire in the Kennedy family's program.

Draco is a definite heifer bull option for any program, super well balanced & smoothly made combined with data in the top of the breed for Gestation Length & Birth Weight.

## SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -1.3         | 0.0                 | +12                | +19                | +19                | +23                | +4           | +0.4       | +15        | -0.5                      | +0.4               | +0.5                | -0.6       | +0.1       |
| Acc  | 56%          | 76%                 | 75%                | 70%                | 70%                | 57%                | 54%          | 64%        | 56%        | 45%                       | 58%                | 57%                 | 53%        | 52%        |
| Top% | 15           | 15                  | 70                 | 70                 | 85                 | 75                 | 55           | 35         | 70         | 92                        | 40                 | 40                  | 70         | 50         |

## INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 15 |
| DT | +\$ 14 |
| EM | +\$ 23 |
| ET | +\$ 18 |

PURCHASER

PRICE \$



# PREMIER T17 CENTAUR W25 (P) (SPECKLED)

ID: PMR W25 | Born: 29/07/2025 | POLLED

## GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | PCPC               |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/T                |

## RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 35 kg  |
| 2/02/26 WEIGHT (KGS) | 253 kg |



A two-year-olds calf this Hendrix son with an actual birth weight of 35kg will make a great heifer bull option.

## SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -0.8         | +1.4                | +20                | +21                | +31                | +34                | +2           | -0.1       | +19        | +0.3                      | +0.1               | -0.1                | -0.1       | +0.6       |
| Acc  | 56%          | 76%                 | 75%                | 69%                | 69%                | 55%                | 56%          | 65%        | 54%        | 44%                       | 56%                | 55%                 | 50%        | 50%        |
| Top% | 25           | 45                  | 30                 | 65                 | 55                 | 50                 | 80           | 70         | 55         | 60                        | 55                 | 60                  | 50         | 15         |

## INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 11 |
| DT | +\$ 21 |
| EM | +\$ 34 |
| ET | +\$ 35 |

PURCHASER

PRICE \$



# PREMIER S1 VULCAN W29 (P) (LEOPARD)

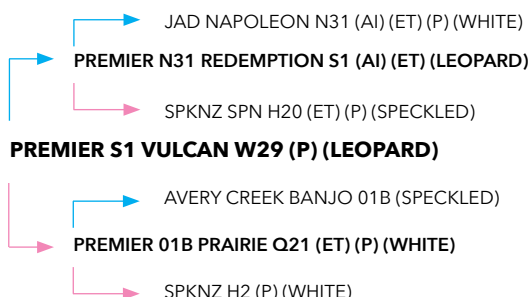
ID: PMR W29 | Born: 29/07/2025 | POLLED

## GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | PCPC               |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/T                |

## RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 46 kg  |
| 2/02/26 WEIGHT (KGS) | 271 kg |



Vulcan W29 has added frame & growth. Expect his progeny to be born early and to perform at the top of the crop for growth.

## SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBV<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -1.3         | +2.6                | +30                | +45                | +59                | +69                | +6           | 0.0        | +36        | -0.4                      | -0.5               | -0.8                | 0.0        | +0.2       |
| Acc  | 57%          | 78%                 | 76%                | 72%                | 71%                | 57%                | 57%          | 68%        | 57%        | 48%                       | 60%                | 58%                 | 54%        | 54%        |
| Top% | 15           | 75                  | 3                  | 4                  | 5                  | 4                  | 30           | 65         | 5          | 90                        | 80                 | 85                  | 45         | 40         |

## INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 10 |
| DT | +\$ 33 |
| EM | +\$ 32 |
| ET | +\$ 52 |

PURCHASER

PRICE \$



# PREMIER Q204 ACHILLES W42 (P) (LEOPARD)

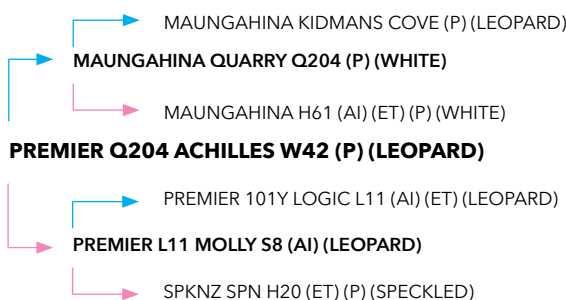
ID: PMR W42 | Born: 01/08/2025 | POLLED

## GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | PCPC               |
| COAT        | ED/e               |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | T/T                |

## RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 43 kg  |
| 2/02/26 WEIGHT (KGS) | 286 kg |



If your looking to add growth to program Vulcan deserves your consideration. His progeny will have added performance and given he's Leptin T/T & in the top 2% for milk expect his progeny to very easy doing. Add to this his dam is in the top 1% of the breed for all growth traits as well as milk.

## SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBV<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -0.7         | +2.4                | +26                | +36                | +50                | +54                | +10          | +0.3       | +32        | +0.6                      | -1.0               | -1.5                | +0.6       | +0.3       |
| Acc  | 61%          | 79%                 | 77%                | 73%                | 72%                | 59%                | 61%          | 69%        | 58%        | 49%                       | 60%                | 59%                 | 55%        | 55%        |
| Top% | 30           | 75                  | 9                  | 15                 | 15                 | 15                 | 2            | 45         | 10         | 45                        | 92                 | 93                  | 20         | 35         |

## INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 11 |
| DT | +\$ 35 |
| EM | +\$ 34 |
| ET | +\$ 54 |

PURCHASER

PRICE \$



**PREMIER N31 TITAN W30 (AI) (ET) (P) (LEOPARD)**



## PREMIER N31 TITAN W30 (P) (LEOPARD)

ID: PMR W30 | Born: 30/07/2025 | POLLED

### GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | PCPC               |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/T                |

### RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 41 kg  |
| 2/02/26 WEIGHT (KGS) | 249 kg |



A Napoleon son from the powerful Molly N11 with a great carcass who will colour mark his calves.

### SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -1.6         | +0.3                | +13                | +21                | +30                | +43                | +5           | -0.3       | +19        | -0.4                      | +0.6               | +0.8                | -0.7       | +0.2       |
| Acc  | 64%          | 80%                 | 78%                | 74%                | 74%                | 62%                | 62%          | 71%        | 60%        | 52%                       | 62%                | 61%                 | 57%        | 57%        |
| Top% | 7            | 20                  | 65                 | 65                 | 60                 | 35                 | 45           | 85         | 55         | 90                        | 35                 | 30                  | 75         | 40         |

### INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 8  |
| DT | +\$ 17 |
| EM | +\$ 29 |
| ET | +\$ 28 |

PURCHASER

PRICE \$



**PREMIER Q204 ZEUS W31 (P) (LEOPARD)**



## PREMIER Q204 ZEUS W31 (P) (LEOPARD)

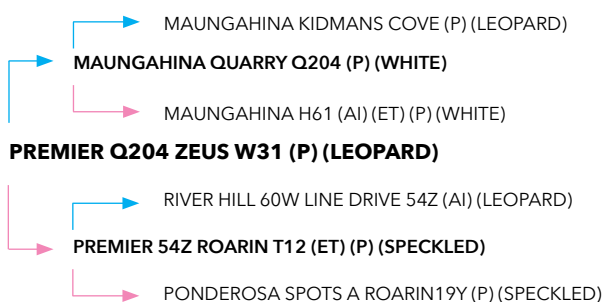
ID: PMR W31 | Born: 30/07/2025 | POLLED

### GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | PCPC               |
| COAT        | ED/e               |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/C                |

### RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 45 kg  |
| 2/02/26 WEIGHT (KGS) | 267 kg |



A Quarry son from a very good young Line Drive cow I have a lot of time for.

### SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | +1.1         | +3.2                | +22                | +28                | +38                | +35                | +5           | -0.2       | +21        | +0.5                      | +0.2               | +0.2                | -0.3       | +0.4       |
| Acc  | 60%          | 79%                 | 77%                | 73%                | 72%                | 59%                | 60%          | 68%        | 58%        | 49%                       | 61%                | 59%                 | 56%        | 55%        |
| Top% | 90           | 90                  | 20                 | 40                 | 35                 | 50                 | 45           | 80         | 45         | 50                        | 50                 | 50                  | 60         | 25         |

### INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 5  |
| DT | +\$ 20 |
| EM | +\$ 19 |
| ET | +\$ 34 |

PURCHASER

PRICE \$



# PREMIER M25 ODIN W33 (P) (SPECKLED)

ID: PMR W33 | Born: 30/07/2025 | POLLED

## GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | PCPC               |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/C                |

## RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 39 kg  |
| 2/02/26 WEIGHT (KGS) | 284 kg |



Long bodied, later maturing type Montezuma son with very good Gestation Length & Birth Weight data.

## SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -2.2         | -0.8                | +11                | +19                | +29                | +30                | +5           | -0.3       | +20        | +0.6                      | -0.1               | -0.2                | -0.1       | +0.4       |
| Acc  | 66%          | 80%                 | 78%                | 75%                | 75%                | 65%                | 64%          | 72%        | 62%        | 53%                       | 64%                | 63%                 | 59%        | 59%        |
| Top% | 3            | 4                   | 75                 | 70                 | 60                 | 60                 | 45           | 85         | 50         | 45                        | 65                 | 65                  | 50         | 25         |

## INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 9  |
| DT | +\$ 23 |
| EM | +\$ 29 |
| ET | +\$ 36 |

PURCHASER

PRICE \$



# PREMIER T17 GRIFFIN W72 (P) (SPECKLED)

ID: PMR W72 | Born: 24/08/2025 | POLLED

## GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | PCPC               |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/C                |

## RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 28 kg  |
| 2/02/26 WEIGHT (KGS) | 215 kg |



A lot to like about this Hendrix son, speckle coloured and very correctly made. His dam is an exciting young cow in our program, she sits in the top 10% of the breed for 8 traits from growth & EMA to milk.

## SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -0.6         | +2.1                | +24                | +27                | +41                | +48                | +5           | +0.3       | +25        | +0.3                      | -0.4               | -0.6                | +0.2       | +0.4       |
| Acc  | 56%          | 76%                 | 75%                | 70%                | 69%                | 55%                | 55%          | 66%        | 55%        | 44%                       | 57%                | 55%                 | 51%        | 50%        |
| Top% | 30           | 65                  | 15                 | 40                 | 30                 | 25                 | 45           | 45         | 30         | 60                        | 80                 | 80                  | 35         | 25         |

## INDEX VALUE

|    |        |
|----|--------|
| DM | - \$ 1 |
| DT | +\$ 22 |
| EM | +\$ 28 |
| ET | +\$ 42 |

PURCHASER

PRICE \$



# PREMIER SAUL W65 (P) (SPECKLED)

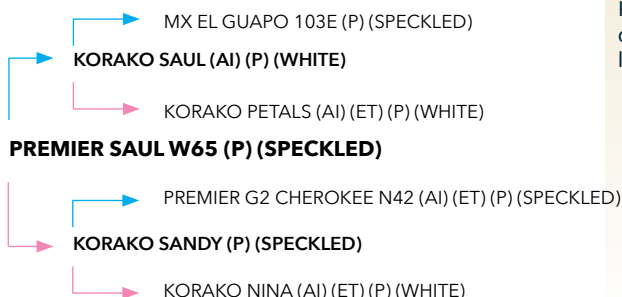
ID: PMR W65 | Born: 17/08/2025 | POLLED

## GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | PCPC               |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/C                |

## RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 40 kg  |
| 2/02/26 WEIGHT (KGS) | 206 kg |



We purchased W65's dam in the Korako dispersal, she is from the same cow family as Quarry and the breed leading Codiak Putnam.

## SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -0.1         | +1.3                | +12                | +23                | +34                | +33                | +4           | +0.4       | +21        | +0.6                      | -1.5               | -2.2                | +1.3       | -0.3       |
| Acc  | 55%          | 76%                 | 74%                | 68%                | 68%                | 53%                | 53%          | 63%        | 52%        | 42%                       | 55%                | 53%                 | 48%        | 48%        |
| Top% | 50           | 45                  | 70                 | 55                 | 50                 | 55                 | 55           | 35         | 45         | 45                        | 98                 | 98                  | 5          | 85         |

## INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 10 |
| DT | +\$ 26 |
| EM | +\$ 19 |
| ET | +\$ 35 |

PURCHASER

PRICE \$



# PREMIER R234 ARTHUR W66 (P) (SPECKLED)

ID: PMR W66 | Born: 19/08/2025 | SCURRED

## GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | HPc                |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/T                |

## RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 36 kg  |
| 2/02/26 WEIGHT (KGS) | 191 kg |



Tenderness score 10, his dam is an Edwardo sister to the great Logic we selected from the Korako Dispersal.

## SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -1.4         | +0.1                | +7                 | +23                | +30                | +33                | +6           | +0.3       | +18        | +0.7                      | +0.7               | +0.9                | -0.7       | +0.6       |
| Acc  | 58%          | 78%                 | 75%                | 70%                | 69%                | 56%                | 56%          | 64%        | 55%        | 45%                       | 56%                | 55%                 | 50%        | 51%        |
| Top% | 10           | 15                  | 90                 | 55                 | 60                 | 55                 | 30           | 45         | 60         | 40                        | 30                 | 30                  | 75         | 15         |

## INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 22 |
| DT | +\$ 26 |
| EM | +\$ 38 |
| ET | +\$ 36 |

PURCHASER

PRICE \$



# PREMIER Q204 QUARRY W48 (P) (SPECKLED)

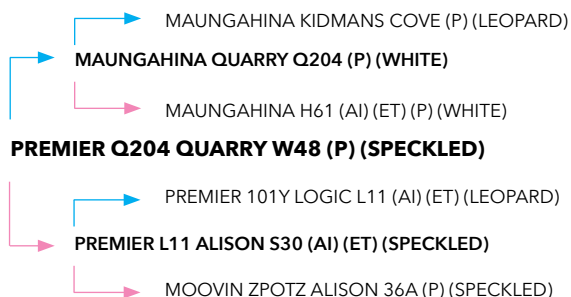
ID: PMR W48 | Born: 03/08/2025 | SCURRED

## GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | HPc                |
| COAT        | ED/e               |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | T/T                |

## RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 37 kg  |
| 2/02/26 WEIGHT (KGS) | 220 kg |



A Leptin T/T bull with very good EMA & IMF numbers. The Quarry x Logic cross always delivers.

## SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | +0.1         | +1.0                | +12                | +19                | +27                | +28                | +4           | -0.9       | +21        | +1.4                      | +0.5               | +0.5                | 0.0        | +0.7       |
| Acc  | 59%          | 78%                 | 76%                | 72%                | 71%                | 57%                | 60%          | 68%        | 57%        | 48%                       | 59%                | 58%                 | 53%        | 53%        |
| Top% | 60           | 35                  | 70                 | 70                 | 65                 | 65                 | 55           | 98         | 45         | 10                        | 40                 | 40                  | 45         | 10         |

## INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 13 |
| DT | +\$ 22 |
| EM | +\$ 33 |
| ET | +\$ 34 |

PURCHASER

PRICE \$



# PREMIER Q204 QUARRY W79 (P) (WHITE)

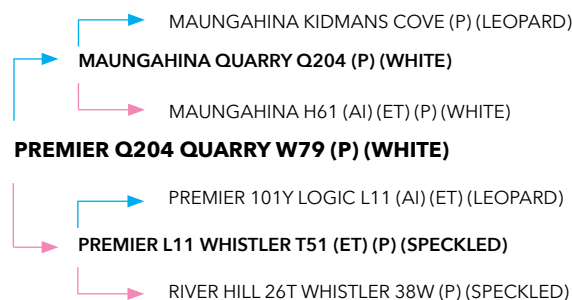
ID: PMR W79 | Born: 04/09/2025 | POLLED

## GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | HPc                |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | T/T                |

## RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 43 kg  |
| 2/02/26 WEIGHT (KGS) | 194 kg |



The youngest bull catalogued, Leptin T/T with a data set that's suggest he will perform well, his dam is the top 7 females in the breed for EMA.

## SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | +1.9         | +4.9                | +26                | +35                | +58                | +65                | +4           | +0.6       | +30        | +1.5                      | -0.7               | -1.1                | +0.9       | +0.5       |
| Acc  | 59%          | 78%                 | 76%                | 72%                | 72%                | 58%                | 58%          | 68%        | 58%        | 48%                       | 60%                | 59%                 | 55%        | 54%        |
| Top% | 98           | 99                  | 9                  | 20                 | 6                  | 6                  | 55           | 25         | 15         | 8                         | 85                 | 90                  | 15         | 20         |

## INDEX VALUE

|    |        |
|----|--------|
| DM | -\$ 14 |
| DT | +\$ 25 |
| EM | +\$ 13 |
| ET | +\$ 51 |

PURCHASER

PRICE \$



# PREMIER Q204 AVALON W60 (P) (WHITE)

ID: PMR W60 | Born: 15/08/2025 | SCURRED

## GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | HPc                |
| COAT        | ED/e               |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | T/T                |

## RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 41 kg  |
| 2/02/26 WEIGHT (KGS) | 244 kg |



Leptin T/T bull from the Quarry x Logic cross, a younger bull who will continue to develop.

## SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -1.2         | -0.1                | +12                | +17                | +25                | +25                | +2           | 0.0        | +18        | +0.4                      | +0.3               | +0.3                | -0.3       | +0.6       |
| Acc  | 59%          | 78%                 | 76%                | 72%                | 71%                | 58%                | 61%          | 68%        | 57%        | 48%                       | 59%                | 58%                 | 54%        | 54%        |
| Top% | 15           | 15                  | 70                 | 75                 | 70                 | 70                 | 80           | 65         | 60         | 55                        | 45                 | 50                  | 60         | 15         |

## INDEX VALUE

|    |        |
|----|--------|
| DM | +\$ 20 |
| DT | +\$ 20 |
| EM | +\$ 38 |
| ET | +\$ 30 |

PURCHASER

PRICE \$



# PREMIER T17 HENDRIX W61 (P) (LEOPARD)

ID: PMR W61 | Born: 16/08/2025 | POLLED

## GENETIC PROFILE

|             |                    |
|-------------|--------------------|
| POLL / HORN | PCPC               |
| COAT        | ED/ED              |
| MYOSTATIN   | Non Carrier (Free) |
| LEPTIN      | C/T                |

## RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 38 kg  |
| 2/02/26 WEIGHT (KGS) | 215 kg |



A Hendrix son to complete the Speckle draft, this dam line is proving to be very valuable in our program.

## SEPTEMBER 2026 SPECKLE PARK SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -1.2         | -0.1                | +12                | +17                | +25                | +25                | +2           | 0.0        | +18        | +0.4                      | +0.3               | +0.3                | -0.3       | +0.6       |
| Acc  | 59%          | 78%                 | 76%                | 72%                | 71%                | 58%                | 61%          | 68%        | 57%        | 48%                       | 59%                | 58%                 | 54%        | 54%        |
| Top% | 60           | 92                  | 9                  | 40                 | 30                 | 25                 | 55           | 25         | 35         | 50                        | 85                 | 90                  | 15         | 40         |

## INDEX VALUE

|    |        |
|----|--------|
| DM | - \$ 8 |
| DT | +\$ 18 |
| EM | +\$ 9  |
| ET | +\$ 34 |

PURCHASER

PRICE \$



# BULL-PROOF

## YOUR ASSETS AGAINST RURAL THEFT.

Theft and burglaries occur more often than you might think, and the number of theft claims is increasing.

Over the last five years we have paid \$51 million in theft claims - including \$715k in fuel alone, that's doubled since 2020 and equates to over 385,000 litres of diesel.\*

We have teamed up with NZ Police to create a Rural Crime Prevention Guide to help prevent theft and burglaries at your rural property - find out more at [fmg.co.nz/rural-theft](https://fmg.co.nz/rural-theft)

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**We're here for the good of the country.**

**FMG**  
Advice & Insurance

# MURRAY GREY

## P PREMIER — CATTLE COMPANY —

It was always our intention to add Murray Greys to our program & we always knew what that foundation would look like... females from the Oakview herd, a herd of consistency, powerful yet maternal brood cows, a herd admired by cattleman from around the world.

In 2020 we purchased the complete line of 2018 born Oakview females and then had this further complimented with a select group of cows to ensure we had access to all the high performing cow families in the Oakview herd. As numbers have increased, we continue to build the quality of our herd by adding increased selection pressure.

An important part of our program is to broaden the genetic base of herd and where possible introduce new genetics to better service both stud & commercial producers. The opportunity to secure NZ semen rights in **Venturon Rectify** is exciting, he is making a great contribution to our program.

As we continue to grow and develop the herd we will be adopting our philosophy around the importance and value we see in our females to ensure quality is improved with every generation and that good bulls are simply a byproduct of an outstanding cow herd.



## MURRAY GREY EBV'S EXPLAINED

### What does this all mean:

BREEDPLAN EBVs and selection indexes remove the effects of nongenetic factors (e.g. feeding regimes, animal age) from what is seen and measured to provide the best measure of an animal's genetic merit.

BREEDPLAN information should always be used in conjunction with other selection criteria, including visual assessment.

### A BEST PRACTICE GUIDE TO SELECTING YOUR NEXT NEW ZEALAND MURRAY GREY SIRE

A BREEDPLAN Guide to Interpreting EBVs helps producers understand how to assess and compare the genetic merit of animals. Each EBV is reported in the units in which the measurements are taken (e.g. Weight EBVs are reported in kilograms). *Please note that only EBVs produced in the same BREEDPLAN analysis can be directly compared.*

*When interpreting BREEDPLAN EBVs, producers may:*

#### 1. Compare to the level of genetic merit within the current population.

Comparing against the current levels of genetic merit (breed average and/or percentile bands) allows you to understand where an animal ranks within the evaluated population. EBV percentile graphs can be found online for each animal and provide a visual representation of where an animal ranks for each trait.

#### 2. Compare expected difference in progeny performance.

Comparing the expected difference in outcome if two (or more) different sires are used in a herd gives you an understanding of what these EBVs mean in real terms.

#### 3. Consider EBV accuracy.

As a general rule, animals should be compared on EBVs regardless of accuracy. Most rising two year old bulls will have similar EBV accuracy levels; however, there may be some variation (particularly at multi-vendor sales) due to levels of performance recording and/or progeny if the bull was used as a yearling.

The searchable version of this catalogue can be found online at the Murray Grey NZ website: <https://www.murraygreys.co.nz>

## NEW ZEALAND MURRAY GREY BREEDPLAN

The New Zealand Murray Grey Beef Cattle Society publishes the following BREEDPLAN EBVs:

**Calving Ease Direct (%):** Higher (or more positive) CEDir EBVs indicate that two year old heifers will have less difficulty when calving this sire's progeny.

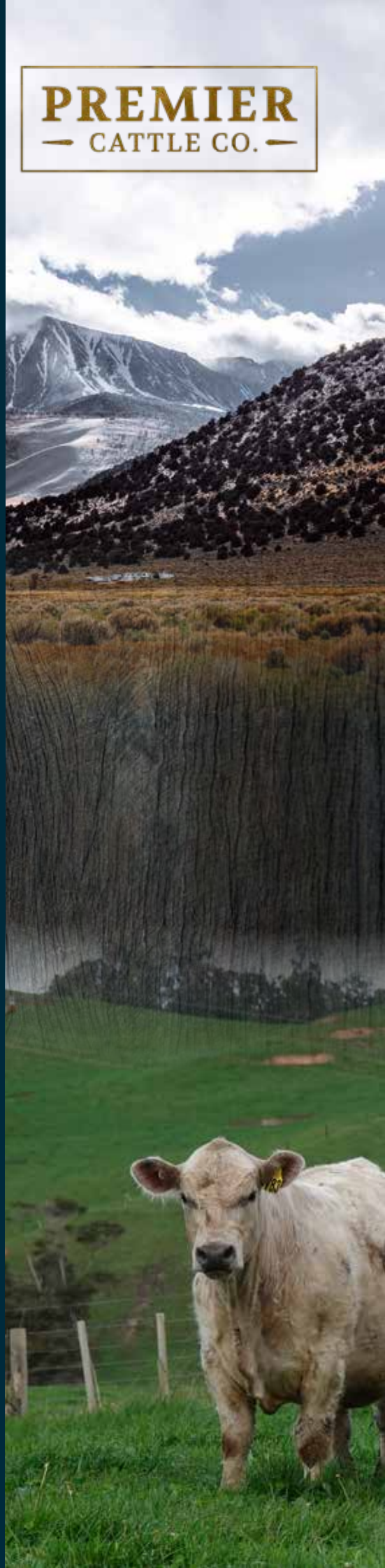
**Calving Ease Daughters (%):** Higher (or more positive) CEDtr EBVs indicate easier calving of this sire's daughters at two years of age.

**Gestation Length (days):** Bulls with lower (or more negative) GL EBVs are expected to produce progeny with shorter gestation lengths. Such progeny are also expected to be easier calving.

**Birth Weight (kg):** Bulls with lower, less positive BWt EBVs are expected to produce progeny that are lighter at birth, with an associated lower risk of calving difficulty. This EBV is particularly important when selecting sires where there is an increased risk of calving difficulty (e.g. heifers, cross-breeding).

**200, 400 & 600 Day Weight EBVs (kg):** Bulls with larger (or more positive) Weight EBVs are expected to produce progeny that grow faster to 200, 400 & 600 days of age, respectively.

The Weight EBV of particular importance will depend on the target market e.g. vealer (200D), yearling (400 D) or heavy steer (600 D).



**Mature Cow Weight (kg):** Bulls with larger (or more positive) MCW EBVs are expected to produce daughters with higher mature cow weights and increased feed requirements. More moderate MCW EBVs are generally more favourable in self replacing or maternal production systems.

**Milk (kg):** Bulls with higher (or more positive) Milk EBVs are expected to produce daughters with more maternal ability leading to higher 200 day weights in their progeny. Selection for moderate Milk EBVs may be preferable in harsher environments as cows with higher Milk EBVs can have impaired fertility and decreased survival under such conditions.

**Scrotal Size (cm):** Bulls with larger (or more positive) SS EBVs indicate better semen quality and quantity. Daughters are expected to be more fertile and reach puberty at an earlier age.

**Days to Calving (days):** Bulls with lower (or more negative) DTC EBVs are expected to produce daughters that are more fertile and have a shorter interval from bull-in date to calving.

**Carcase Weight (kg):** Bulls with larger (or more positive) CWt EBVs are expected to produce progeny with heavier carcass weights.

**Eye Muscle Area (sq. cm):** Bulls with a higher (or more positive) EMA EBV are expected to produce progeny with better muscling.

**Rib and Rump Fat EBVs (mm):** Bulls with higher (or more positive) Rib & Rump Fat EBVs are expected to produce fatter progeny, relative to carcass weight. The desire for more or less fat will depend on the finishing ability of your animals.

**Retail Beef Yield (%):** Bulls with higher (or more positive) RBY EBVs are expected to produce progeny with higher yielding carcasses.

**Intramuscular Fat (%):** Bulls with higher (or more positive) IMF EBVs are expected to produce progeny with more marbling and better grading scores (e.g. MSA).

For more information on using and understanding BREEDPLAN information, including the BREEDPLAN Guides, scan the QR code.



#### Selection Indexes

The New Zealand Murray Grey Beef Cattle Society Inc. currently reports one selection index. This is the: **Dairy Index**  
Each selection index is reported in units of net profitability per cow mated (\$). Scan the QR code below for more details.

More information on the Dairy Index can be found here:

<https://breedplan.une.edu.au/media/vb2lhvd0/using-new-zealand-murray-grey-selection-index.pdf>



# PERCENTILES



August 2026 Murray Grey New Zealand GROUP BREEDPLAN -  
Percentile Bands for all 2024 born animals

Use this table as a guide to compare individual animals with the current genetic level of the breed

| Percentile Band | Calving Ease DIR (%) | Calving Ease DTRS (%) | Gestation Length (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt (kg) | 600 Day Wt (kg) | Mat Cow Wt (kg) | Milk (kg) | Scrotal Size (cm) | Days to Calving (days) | Carcase Wt (kg) | Eye Muscle Area (sq cm) | Rib Fat (mm) | Rump Fat (mm) | Retail Beef Yield (%) | IMF (%) | Dairy Index (\$) |
|-----------------|----------------------|-----------------------|-------------------------|----------------|-----------------|-----------------|-----------------|-----------------|-----------|-------------------|------------------------|-----------------|-------------------------|--------------|---------------|-----------------------|---------|------------------|
| Top Value       | +15.0                | +11.2                 | -4.8                    | -2.8           | +52             | +82             | +114            | +124            | +15       | +2.7              | -7.4                   | +73             | +5.0                    | +3.2         | +4.4          | +3.4                  | +2.4    | +67              |
| Top 1%          | +9.7                 | +8.2                  | -3.7                    | -0.2           | +44             | +70             | +98             | +107            | +11       | +1.8              | -4.6                   | +63             | +3.5                    | +1.5         | +2.1          | +2.5                  | +1.4    | +62              |
| Top 5%          | +6.8                 | +6.0                  | -2.8                    | +0.9           | +38             | +61             | +86             | +92             | +9        | +1.4              | -3.7                   | +55             | +3.0                    | +0.9         | +1.3          | +2.0                  | +0.9    | +53              |
| Top 10%         | +5.3                 | +4.6                  | -2.4                    | +1.5           | +36             | +57             | +79             | +85             | +8        | +1.2              | -3.3                   | +51             | +2.7                    | +0.7         | +1.0          | +1.7                  | +0.6    | +48              |
| Top 15%         | +4.3                 | +3.6                  | -2.0                    | +2.0           | +34             | +54             | +76             | +80             | +7        | +1.1              | -3.0                   | +48             | +2.5                    | +0.5         | +0.8          | +1.6                  | +0.5    | +43              |
| Top 20%         | +3.5                 | +3.0                  | -1.8                    | +2.3           | +32             | +52             | +72             | +76             | +6        | +1.0              | -2.7                   | +46             | +2.3                    | +0.4         | +0.6          | +1.5                  | +0.4    | +39              |
| Top 25%         | +2.8                 | +2.5                  | -1.6                    | +2.6           | +31             | +49             | +70             | +73             | +6        | +0.9              | -2.5                   | +45             | +2.2                    | +0.3         | +0.5          | +1.4                  | +0.4    | +36              |
| Top 30%         | +2.1                 | +2.0                  | -1.4                    | +2.8           | +30             | +48             | +67             | +70             | +6        | +0.8              | -2.4                   | +43             | +2.1                    | +0.2         | +0.4          | +1.3                  | +0.3    | +33              |
| Top 35%         | +1.5                 | +1.5                  | -1.3                    | +3.1           | +29             | +46             | +65             | +68             | +5        | +0.7              | -2.2                   | +42             | +2.0                    | +0.1         | +0.2          | +1.2                  | +0.2    | +32              |
| Top 40%         | +0.9                 | +1.1                  | -1.2                    | +3.3           | +28             | +45             | +63             | +65             | +5        | +0.6              | -2.1                   | +40             | +1.9                    | +0.1         | +0.1          | +1.1                  | +0.2    | +31              |
| Top 45%         | +0.3                 | +0.7                  | -1.0                    | +3.5           | +27             | +43             | +61             | +63             | +5        | +0.6              | -1.9                   | +39             | +1.8                    | +0.0         | +0.0          | +1.0                  | +0.1    | +29              |
| Top 50%         | -0.2                 | +0.2                  | -0.9                    | +3.8           | +26             | +42             | +59             | +60             | +4        | +0.5              | -1.8                   | +37             | +1.7                    | -0.1         | -0.1          | +0.9                  | +0.1    | +28              |
| Top 55%         | -0.7                 | -0.2                  | -0.8                    | +4.0           | +25             | +40             | +57             | +58             | +4        | +0.4              | -1.7                   | +36             | +1.6                    | -0.2         | -0.2          | +0.8                  | +0.0    | +26              |
| Top 60%         | -1.3                 | -0.6                  | -0.7                    | +4.2           | +24             | +38             | +54             | +55             | +4        | +0.3              | -1.6                   | +34             | +1.5                    | -0.2         | -0.3          | +0.7                  | +0.0    | +24              |
| Top 65%         | -1.8                 | -1.0                  | -0.5                    | +4.4           | +23             | +36             | +52             | +53             | +3        | +0.3              | -1.5                   | +32             | +1.4                    | -0.3         | -0.5          | +0.6                  | +0.0    | +22              |
| Top 70%         | -2.4                 | -1.4                  | -0.4                    | +4.5           | +21             | +34             | +49             | +50             | +3        | +0.2              | -1.3                   | +31             | +1.2                    | -0.4         | -0.6          | +0.5                  | -0.1    | +21              |
| Top 75%         | -2.9                 | -1.8                  | -0.3                    | +4.8           | +20             | +31             | +45             | +46             | +3        | +0.1              | -1.2                   | +28             | +1.1                    | -0.5         | -0.7          | +0.4                  | -0.2    | +19              |
| Top 80%         | -3.6                 | -2.3                  | -0.1                    | +5.0           | +18             | +28             | +41             | +41             | +2        | +0.0              | -1.1                   | +25             | +1.0                    | -0.6         | -0.9          | +0.3                  | -0.2    | +16              |
| Top 85%         | -4.3                 | -2.8                  | +0.1                    | +5.3           | +16             | +25             | +35             | +37             | +2        | -0.1              | -0.9                   | +21             | +0.8                    | -0.7         | -1.0          | +0.2                  | -0.3    | +14              |
| Top 90%         | -5.2                 | -3.4                  | +0.3                    | +5.6           | +13             | +21             | +30             | +32             | +1        | -0.2              | -0.7                   | +18             | +0.6                    | -0.9         | -1.3          | +0.1                  | -0.4    | +10              |
| Top 95%         | -6.7                 | -4.5                  | +0.7                    | +6.1           | +10             | +16             | +24             | +25             | +0        | -0.4              | -0.4                   | +13             | +0.5                    | -1.2         | -1.6          | -0.1                  | -0.5    | +4               |
| Top 99%         | -9.8                 | -6.5                  | +1.4                    | +7.4           | +5              | +8              | +13             | +13             | -2        | -0.8              | +0.3                   | +6              | +0.1                    | -1.7         | -2.3          | -0.6                  | -0.8    | -7               |
| Low Value       | -16.5                | -10.4                 | +4.8                    | +10.0          | -1              | +0              | +2              | -6              | -12       | -2.1              | +1.7                   | +2              | -0.7                    | -2.6         | -3.6          | -1.8                  | -1.1    | -21              |

REF

## PREMIER LAPHROIG S74 (PB)

ID: S74

Colour: SILVER

Born: 5/3/2021



→ SOUTHEND BRAVEHEART (PB)  
→ SOUTHEND EMPEROR (PB)  
→ SOUTHEND B-GREYGOWN (PB)

### PREMIER LAPHROIG S74 (PB)

→ OAKVIEW PHAROAH 507 (PB)  
→ ANIWANAWA VERENE D239 (PB)  
→ ANIWANAWA VERENE U37 (PB)

A bull we purpose bred using the old Emperor bull over a well proven brood cow in Verene D239 who weaned her last calf at 15 years of age. Laphroig progeny are long & clean through the front end with enough growth, bulls that can be safely used on heifers while grown enough to cover cows.

#### SEPTEMBER 2026 NEW ZEALAND MURRAY GREY BREEDPLAN

|     | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM²) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|-----|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|--------------|--------------------|---------------------|------------|------------|
| EBV | +0.7         | +2.7                | +16                | +22                | +32                | +36                | -3           | -0.5       | +20        | +0.9         | +0.2               | +0.4                | +0.7       | -0.5       |
| Acc | 61%          | 84%                 | 80%                | 78%                | 77%                | 65%                | 58%          | 67%        | 66%        | 50%          | 64%                | 63%                 | 57%        | 56%        |

REF

## VENTURON RECTIFY R1 (IMP AUS) (PB)

ID: VE7 R1

Colour: SILVER

Born: 16/2/2020



→ ONWARD EDDISON H46 (PB)  
→ MIGHTY NEXT BEST THING (PB)  
→ BUNDALEER TARELLA K7 (PB)

### VENTURON RECTIFY R1 (IMP AUS) (PB)

→ BUNDALEER BIG BANG B5 (PB)  
→ BUNDALEER KURI H65 (PB)  
→ BUNDALEER KURI Z39 (PB)

We are very excited to bring our first crop of Rectify sons to the market. Bred by Venturon Livestock in Western Australia from one of their top brood cows, Rectify is breeding exceptionally well in our program. Performance cattle with softness and presence.

#### SEPTEMBER 2026 NEW ZEALAND MURRAY GREY BREEDPLAN

|     | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM²) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|-----|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|--------------|--------------------|---------------------|------------|------------|
| EBV | -1.0         | +5.3                | +35                | +46                | +69                | +65                | 0            | +1.0       | +42        | +2.7         | -0.3               | -0.4                | +1.6       | 0.0        |
| Acc | 61%          | 86%                 | 78%                | 73%                | 73%                | 56%                | 38%          | 58%        | 56%        | 40%          | 55%                | 54%                 | 46%        | 45%        |

REF

## SILVER FERNT BONE (PB)

ID: U18

Colour: SILVER GREY

Born: 22/09/2023

Silver Fern T-Bone was purchased as an outcross sire, bringing a fresh and exciting pedigree into our Murray Grey program. His breeding combines some highly admired sires, including Independence, backed by a powerful maternal line from a Full-Power daughter.

T-Bone offers the type, pedigree and genetic diversity we were looking for, and we look forward to seeing the influence he has through his progeny.

→ AYR PARK HUGH H77 (GR2) (GR2)  
→ WOODBOURN PARINGA P49 (PB) (PB)  
→ WOODBOURN MISS PANSY G26 (PB) (PB)

### SILVER FERN T BONE (PB)

→ TORRISDALE BUSSELTON 036A (PB)  
→ SILVER FERN TWILIGHT 15TH (PB)  
→ SILVER FERN TWILIGHT 7TH (PB)

#### SEPTEMBER 2026 NEW ZEALAND MURRAY GREY BREEDPLAN

|     | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM²) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|-----|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|--------------|--------------------|---------------------|------------|------------|
| EBV | -0.3         | +4.0                | +28                | +43                | +65                | +69                | +10          | +0.4       | +38        | +0.6         | -0.1               | -0.1                | +0.4       | +0.4       |
| Acc | 65%          | 80%                 | 74%                | 73%                | 71%                | 58%                | 53%          | 72%        | 61%        | 51%          | 60%                | 60%                 | 56%        | 51%        |



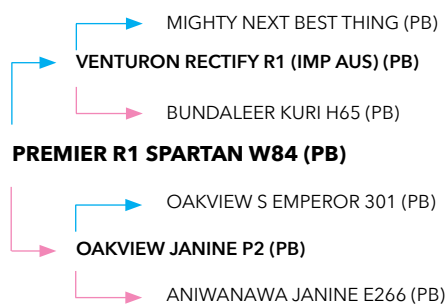
**PREMIER R1 SPARTAN W84 (PB)**

**LOT  
26**

## PREMIER R1 SPARTAN W84 (PB)

ID: W84 | Born: 24/07/2025 | SILVER

An easy pick to start the Murray Grey lots, smooth, well laid shoulder set with massive volume and depth of flank. His dam is a very consistent performer.



### AUGUST 2026 MURRAY GREY SINGLE-STEP BREEDPLAN

|             | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|-------------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| <b>EBV</b>  | -1.2         | +3.3                | -1.6               | +1.4               | +18                | +28                | +40          | +40        | +28        | +1.2                      | +0.1               | +0.1                | +0.7       | 0.0        |
| <b>Acc</b>  | 46%          | 29%                 | 57%                | 75%                | 68%                | 61%                | 60%          | 44%        | 45%        | 32%                       | 42%                | 41%                 | 35%        | 33%        |
| <b>Top%</b> | 60           | 20                  | 25                 | 9                  | 80                 | 80                 | 85           | 85         | 75         | 70                        | 35                 | 40                  | 60         | 55         |

### RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 33 kg  |
| 2/02/26 WEIGHT (KGS) | 268 kg |

PURCHASER

PRICE \$



**PREMIER R1 KRAKEN W94 (PB)**

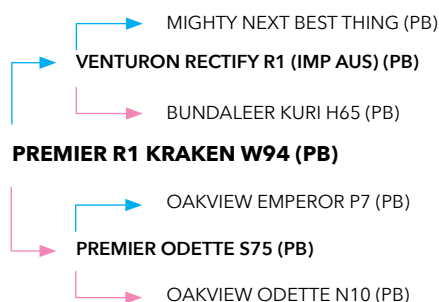
**LOT  
27**

## PREMIER R1 KRAKEN W94 (PB)

ID: W94 | Born: 31/07/2025 | SILVER

Kraken will make a lot of friends on sale day... pick your reason! Deep ribbed, great carcass shape, soft coated, bomb proof temperament.

A Rectify son from the powerful Odette family, if that's not enough, an actual birth weight of 32kg.



### AUGUST 2026 MURRAY GREY SINGLE-STEP BREEDPLAN

|             | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CMP) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|-------------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|--------------|--------------------|---------------------|------------|------------|
| <b>EBV</b>  | -0.6         | +1.7                | +19                | +27                | +41                | +38                | -1           | +0.2       | +32        | +2.3         | 0.0                | -0.1                | +1.2       | +0.1       |
| <b>Acc</b>  | 57%          | 76%                 | 69%                | 61%                | 61%                | 45%                | 37%          | 47%        | 44%        | 33%          | 47%                | 46%                 | 38%        | 38%        |
| <b>Top%</b> | 65           | 15                  | 80                 | 85                 | 80                 | 85                 | 98           | 70         | 65         | 20           | 45                 | 50                  | 35         | 45         |

### RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 32 kg  |
| 2/02/26 WEIGHT (KGS) | 263 kg |

PURCHASER

PRICE \$

LOT  
28

# PREMIER R1 VALHALLA W85 (PB)

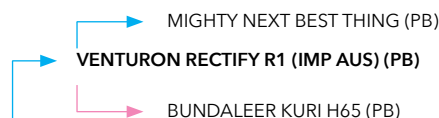
ID: W85

Born: 25/07/2025

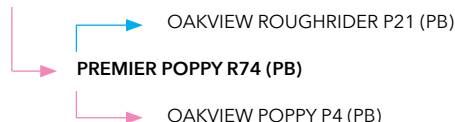
SILVER

A bull I have a lot of time for & have considered retaining. Phenotypically, upstanding & stylish, added frame but with a maturity pattern I am comfortable with in a modern beef sire.

Rectify continues to impress through both his male & female progeny add to that the ever reliable Poppy family.



## PREMIER R1 VALHALLA W85 (PB)



### AUGUST 2026 MURRAY GREY SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -0.8         | +5.2                | +30                | +42                | +61                | +58                | -1           | +1.0       | +36        | +2.1                      | -0.2               | -0.2                | +1.4       | -0.3       |
| Acc  | 57%          | 76%                 | 69%                | 61%                | 61%                | 46%                | 39%          | 47%        | 45%        | 33%                       | 48%                | 47%                 | 39%        | 38%        |
| Top% | 55           | 85                  | 30                 | 50                 | 45                 | 55                 | 98           | 20         | 55         | 30                        | 55                 | 55                  | 25         | 85         |

### RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 42 kg  |
| 2/02/26 WEIGHT (KGS) | 274 kg |

PURCHASER

PRICE \$

LOT  
29

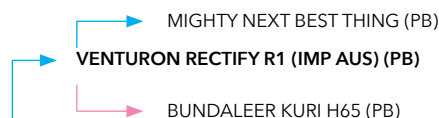
# PREMIER R1 GOLIATH W90 (PB)

ID: W90

Born: 29/07/2025

SILVER

Looking to add growth and power to your weaners? Goliath is the bull to do that, big volume bull expressing a great carcase. W90 would be better suited to cow mating.



## PREMIER R1 GOLIATH W90 (PB)



### AUGUST 2026 MURRAY GREY SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| EBV  | -0.8         | +4.7                | +31                | +42                | +60                | +57                | -1           | +0.6       | +39        | +2.2                      | 0.0                | 0.0                 | +1.1       | 0.0        |
| Acc  | 57%          | 75%                 | 69%                | 61%                | 61%                | 46%                | 37%          | 44%        | 45%        | 32%                       | 44%                | 43%                 | 36%        | 36%        |
| Top% | 55           | 75                  | 25                 | 50                 | 50                 | 60                 | 98           | 40         | 45         | 25                        | 45                 | 45                  | 40         | 55         |

### RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 41 kg  |
| 2/02/26 WEIGHT (KGS) | 304 kg |

PURCHASER

PRICE \$



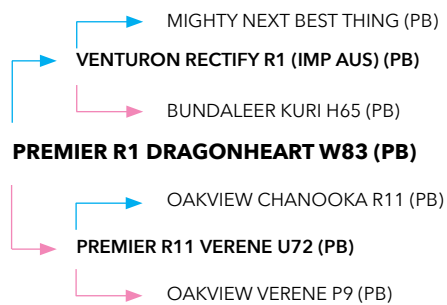
**PREMIER R1 DRAGONHEART W83 (PB)**

**LOT  
30**

## PREMIER R1 DRAGONHEART W83 (PB)

ID: W83 | Born: 24/07/2025 | SILVER

Another very good Rectify son from a two-year-old heifer. Added frame, length and clean through that front third.



### AUGUST 2026 MURRAY GREY SINGLE-STEP BREEDPLAN

|             | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|-------------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
| <b>EBV</b>  | -1.1         | +3.2                | +26                | +36                | +50                | +47                | +1           | +0.9       | +32        | +1.8                      | 0.0                | -0.1                | +1.0       | -0.1       |
| <b>Acc</b>  | 44%          | 74%                 | 65%                | 58%                | 58%                | 44%                | 34%          | 45%        | 43%        | 32%                       | 46%                | 45%                 | 37%        | 37%        |
| <b>Top%</b> | 45           | 40                  | 50                 | 65                 | 70                 | 75                 | 90           | 25         | 65         | 45                        | 45                 | 50                  | 45         | 70         |

### RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 34 kg  |
| 2/02/26 WEIGHT (KGS) | 263 kg |

PURCHASER

PRICE \$

LOT  
31

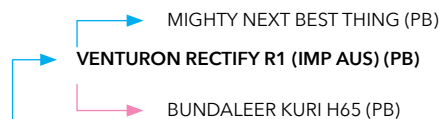
# PREMIER R1 SAMSON W88 (PB)

ID: W88

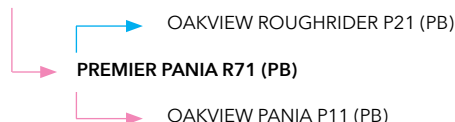
Born: 27/07/2025

SILVER

Samson has great presence, a stylish bull that will certainly be noticed on sale day for his length & frame.



## PREMIER R1 SAMSON W88 (PB)



### AUGUST 2026 MURRAY GREY SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CMF) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|--------------|--------------------|---------------------|------------|------------|
| EBV  | -0.6         | +4.1                | +25                | +34                | +50                | +49                | -2           | +0.7       | +30        | +1.6         | +0.1               | +0.2                | +1.0       | -0.2       |
| Acc  | 57%          | 75%                 | 68%                | 61%                | 61%                | 45%                | 39%          | 46%        | 44%        | 33%          | 47%                | 46%                 | 38%        | 38%        |
| Top% | 65           | 60                  | 55                 | 70                 | 70                 | 75                 | 99           | 35         | 75         | 55           | 35                 | 35                  | 45         | 75         |

### RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 38 kg  |
| 2/02/26 WEIGHT (KGS) | 287 kg |

PURCHASER

PRICE \$

LOT  
32

# MJH S74 MAVERICK W104 (PB)

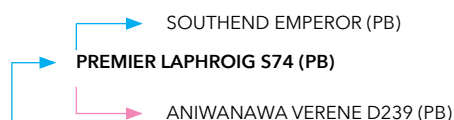
ID: W104

Born: 18/09/2025

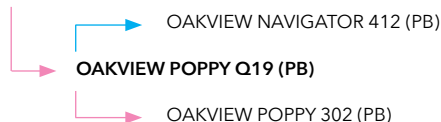
SILVER

VENDOR: MAX & JAKE HAYWARD

The first of Max & Jakes draft, clean fronted deep bodied bull from a very good cow family.



## MJH S74 MAVERICK W104 (PB)



### AUGUST 2026 MURRAY GREY SINGLE-STEP BREEDPLAN

|      | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CMF) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|--------------|--------------------|---------------------|------------|------------|
| EBV  | +0.4         | +4.0                | +22                | +32                | +41                | +43                | 0            | 0.0        | +25        | +1.2         | 0.0                | +0.1                | +1.0       | -0.5       |
| Acc  | 45%          | 72%                 | 66%                | 60%                | 59%                | 47%                | 42%          | 47%        | 47%        | 34%          | 46%                | 45%                 | 39%        | 39%        |
| Top% | 91           | 55                  | 70                 | 75                 | 80                 | 80                 | 95           | 80         | 80         | 70           | 45                 | 40                  | 45         | 94         |

### RAW DATA

|                      |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 45 kg  |
| 2/02/26 WEIGHT (KGS) | 203 kg |

PURCHASER

PRICE \$



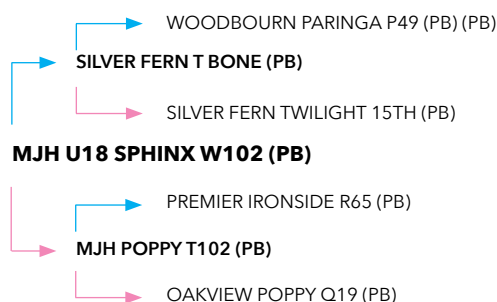
**MJH U18 SPHINX W102 (PB)**

**LOT  
33**

## MJH U18 SPHINX W102 (PB)

ID: W102 | Born: 19/08/2025 | SILVER | VENDOR: MAX & JAKE HAYWARD

Sound structured & wide hiped, Sphinx is a T-Bone son from a young cow that is really getting the job done for the boys.



### AUGUST 2026 MURRAY GREY SINGLE-STEP BREEDPLAN

|             | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CMP) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
|-------------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|--------------|--------------------|---------------------|------------|------------|
| <b>EBV</b>  | +0.4         | +5.0                | +27                | +41                | +57                | +58                | +8           | -0.1       | +34        | +1.5         | -0.3               | -0.4                | +1.0       | 0.0        |
| <b>Acc</b>  | 47%          | 68%                 | 62%                | 56%                | 55%                | 41%                | 37%          | 53%        | 43%        | 36%          | 46%                | 45%                 | 38%        | 37%        |
| <b>Top%</b> | 91           | 80                  | 45                 | 55                 | 55                 | 55                 | 6            | 85         | 60         | 60           | 65                 | 65                  | 45         | 55         |

### RAW DATA

|                             |        |
|-----------------------------|--------|
| <b>BIRTH WEIGHT (KGS)</b>   | 40 kg  |
| <b>2/02/26 WEIGHT (KGS)</b> | 229 kg |

PURCHASER

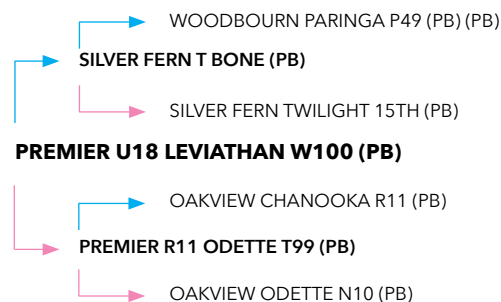
PRICE \$

LOT  
34

# PREMIER U18 LEVIATHAN W100 (PB)

ID: W100 | Born: 04/09/2025 | SILVER

The first son of our new walking sire T-Bone, youngest bull in the catalogue with great volume and length of frame.



| AUGUST 2026 MURRAY GREY SINGLE-STEP BREEDPLAN |              |                     |                    |                    |                    |                    |              |            |            |                           |                    |                     |            |            |
|-----------------------------------------------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
|                                               | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
| EBV                                           | -0.8         | +5.1                | +35                | +50                | +73                | +70                | +5           | +0.2       | +45        | +1.5                      | -0.2               | -0.3                | +0.9       | +0.1       |
| Acc                                           | 47%          | 73%                 | 65%                | 58%                | 58%                | 45%                | 40%          | 53%        | 45%        | 37%                       | 49%                | 48%                 | 42%        | 40%        |
| Top%                                          | 55           | 85                  | 15                 | 25                 | 20                 | 30                 | 35           | 70         | 25         | 60                        | 55                 | 60                  | 50         | 45         |

| RAW DATA             |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 41 kg  |
| 2/02/26 WEIGHT (KGS) | 269 kg |

PURCHASER

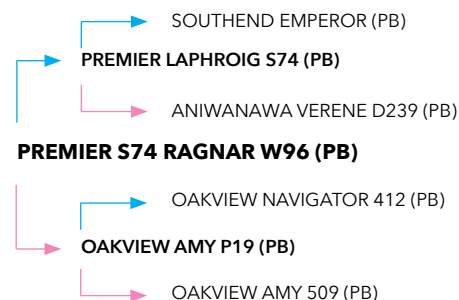
PRICE \$

LOT  
35

# PREMIER S74 RAGNAR W96 (PB)

ID: W96 | Born: 16/08/2025 | SILVER

Laphroig son from the very reliable P19 cow, Ragnar had an actual birth weight of 34kg making him suitable for heifers.



| AUGUST 2026 MURRAY GREY SINGLE-STEP BREEDPLAN |              |                     |                    |                    |                    |                    |              |            |            |                           |                    |                     |            |            |
|-----------------------------------------------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|---------------------------|--------------------|---------------------|------------|------------|
|                                               | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CM <sup>2</sup> ) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
| EBV                                           | -0.1         | +1.1                | +10                | +13                | +20                | +25                | +1           | -0.3       | +12        | +0.7                      | +0.8               | +1.1                | +0.2       | 0.0        |
| Acc                                           | 46%          | 76%                 | 68%                | 61%                | 60%                | 46%                | 43%          | 47%        | 47%        | 33%                       | 45%                | 44%                 | 37%        | 37%        |
| Top%                                          | 80           | 7                   | 95                 | 97                 | 97                 | 95                 | 90           | 91         | 96         | 90                        | 6                  | 7                   | 85         | 55         |

| RAW DATA             |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 34 kg  |
| 2/02/26 WEIGHT (KGS) | 241 kg |

PURCHASER

PRICE \$

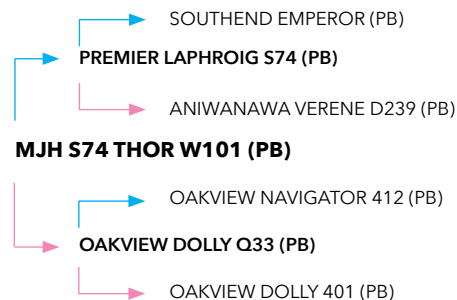


LOT  
36

## MJH S74 THOR W101 (PB)

ID: W101 | Born: 16/08/2025 | SILVER | VENDOR: MAX & JAKE HAYWARD

Easy calving type of bull, his sire has been used in the dairy industry.



| AUGUST 2026 MURRAY GREY SINGLE-STEP BREEDPLAN |              |                     |                    |                    |                    |                    |              |            |            |              |                    |                     |            |            |
|-----------------------------------------------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|--------------|--------------------|---------------------|------------|------------|
|                                               | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CMF) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
| EBV                                           | -0.4         | +2.3                | +18                | +26                | +35                | +37                | +2           | -0.1       | +22        | +0.7         | 0.0                | +0.2                | +0.6       | -0.3       |
| Acc                                           | 43%          | 69%                 | 64%                | 58%                | 57%                | 44%                | 39%          | 47%        | 44%        | 33%          | 44%                | 43%                 | 37%        | 36%        |
| Top%                                          | 70           | 20                  | 80                 | 85                 | 85                 | 85                 | 80           | 85         | 85         | 90           | 45                 | 35                  | 65         | 85         |

| RAW DATA             |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 41 kg  |
| 2/02/26 WEIGHT (KGS) | 238 kg |

PURCHASER

PRICE \$

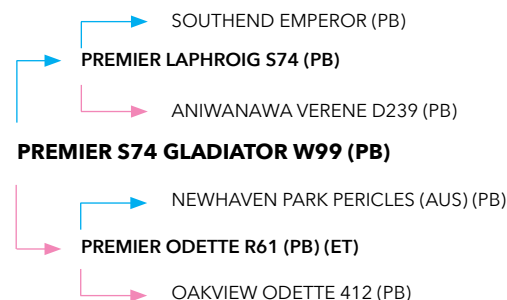


LOT  
37

## PREMIER S74 GLADIATOR W99 (PB)

ID: W99 | Born: 29/08/2025 | SILVER

Long bodied Laphroig bull with plenty of carcass to finish the sale.



| AUGUST 2026 MURRAY GREY SINGLE-STEP BREEDPLAN |              |                     |                    |                    |                    |                    |              |            |            |              |                    |                     |            |            |
|-----------------------------------------------|--------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------|------------|------------|--------------|--------------------|---------------------|------------|------------|
|                                               | GL<br>(DAYS) | BIRTH<br>WT<br>(KG) | 200d<br>WT<br>(KG) | 400d<br>WT<br>(KG) | 600d<br>WT<br>(KG) | MATd<br>WT<br>(KG) | MILK<br>(KG) | SS<br>(CM) | CW<br>(KG) | EMA<br>(CMF) | RIB<br>FAT<br>(MM) | RUMP<br>FAT<br>(MM) | RBY<br>(%) | IMF<br>(%) |
| EBV                                           | +1.4         | +5.6                | +27                | +35                | +52                | +48                | -1           | -0.4       | +30        | +1.2         | +0.1               | +0.3                | +1.0       | -0.5       |
| Acc                                           | 49%          | 76%                 | 68%                | 62%                | 62%                | 49%                | 47%          | 52%        | 49%        | 39%          | 50%                | 49%                 | 42%        | 42%        |
| Top%                                          | 99           | 90                  | 45                 | 70                 | 65                 | 75                 | 98           | 93         | 75         | 70           | 35                 | 35                  | 45         | 94         |

| RAW DATA             |        |
|----------------------|--------|
| BIRTH WEIGHT (KGS)   | 48 kg  |
| 2/02/26 WEIGHT (KGS) | 266 kg |

PURCHASER

PRICE \$



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# FMG Premier Bull Sale Insurance Form



## What is FMG Premier Bull Insurance?

On receiving a completed FMG Premier Bull Sale Insurance form, FMG provides its existing FMG clients with an active policy 14 days free insurance for bulls purchased up to \$50,000. For bulls purchased over \$50,000, please contact an FMG representative.

## What is the length of cover?

Your specified bull(s) will be insured for 14 days once you have fully completed this form and it's received by an FMG representative. If you would like a longer period of cover, simply tick the Cover extension box below to extend your Premier Bull Insurance to 12 months. The specified bull(s) is then insured for the next 12 months at **7.6%** of the purchase price.

FMG will invoice you for this additional cover.

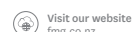
## What are the benefits?

|                  |                                                                                                                                                                 |
|------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ✓ Infertility    | Cover if your specified bull has to be euthanised due to permanent infertility caused by certain accidents, disease, injury, or illness.                        |
| ✓ Theft or death | Cover for your specified bull for theft or death caused by certain accidents, disease, injury, or illness (including while in transit anywhere in New Zealand). |
| ✓ Vet costs      | Cover up to \$500 for treatment of your specified bull to prevent death.                                                                                        |

## What will FMG pay?

FMG will pay the fair market value of your specified bull, less any amount you receive for the sale of the carcass, up to the amount shown on the insurance certificate.

03/25 INHD



## Apply

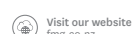
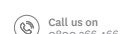
Please fill in this form as soon as you have purchased your new bull(s) and hand it to your FMG representative.

This form **MUST** be fully completed and you have to be an existing FMG client with an active policy to be eligible for the 14 days free Premier Bull Sale Insurance.

|                                                                               |      |                    |                     |      |
|-------------------------------------------------------------------------------|------|--------------------|---------------------|------|
| Purchaser full name:                                                          |      |                    | FMG Account Number: |      |
| Purchaser's address:                                                          |      |                    |                     |      |
| Purchaser's phone:                                                            |      | Purchaser's email: |                     |      |
| Agent arranging insurance on behalf of the purchaser? Provide your full name: |      |                    |                     |      |
| Lot:                                                                          | Tag: | \$                 | Breed:              | DOB: |
|                                                                               |      |                    |                     |      |
|                                                                               |      |                    |                     |      |
|                                                                               |      |                    |                     |      |

|                                                                                                                                                                                                                                                                                                                                                                                            |                                                                   |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|
| <b>Cover extension</b><br><input type="checkbox"/> Tick here to extend your Bull Insurance to 12 months @ 7.6% of the purchase price of your bull. <i>This will extend the cover beyond the initial 14 days free cover for the remaining period of 12 months.</i>                                                                                                                          |                                                                   |
| NO VERBAL INSTRUCTIONS<br>WILL BE ACCEPTED                                                                                                                                                                                                                                                                                                                                                 | Signature of Purchaser or Agent: _____<br>Date:        /        / |
| <b>Disclaimer</b><br>Please note this is only a summary of the product and is subject to our specific product documentation. For full details, you should refer to the policy document. You can get these documents, and any other information you need, from your FMG representative, by calling us or visiting, <a href="http://fmg.co.nz/livestockpolicy">fmg.co.nz/livestockpolicy</a> |                                                                   |
| <b>Privacy</b><br>FMG is collecting your personal information in order to provide you with the insurance you are requesting. The information is collected and held by FMG, at 292 Church St, Palmerston North. Contact us if you have any questions or concerns, want access to the information we have about you, or you need us to update your information.                              |                                                                   |

03/25 INHD



# Bull Purchaser Instruction Slip

Please complete this slip and hand to the Booking Clerk before leaving the sale.

Purchaser's full name:

Buyer No:

Agents full name and relationship to the owner:

If purchasing on behalf of, what is your relationship to owner?

Purchaser's postal address:

NAIT No.:

Delivery address:

Post Code:

Farm/business name:

Purchaser's email:

Purchaser's phone:

| Lot: | Tag: | \$ | Breed: | DOB: |
|------|------|----|--------|------|
|      |      |    |        |      |
|      |      |    |        |      |
|      |      |    |        |      |
|      |      |    |        |      |
|      |      |    |        |      |

|                         |                           |
|-------------------------|---------------------------|
| Transport instructions: | Stock firm to be charged: |
|                         |                           |

I acknowledge and agree for my personal information contained in this Purchaser Instruction to be shared between the parties involved in this bull sale, including but not limited to the vendor or their representatives, livestock agencies and transport operators. The information is shared for the purpose of completing the sale and purchase of the bull.

NO VERBAL INSTRUCTIONS  
WILL BE ACCEPTED

Signature of Purchaser or Agent:

Date:     /     /



PREMIER  
— CATTLE COMPANY —

This sale will be hosted by bidr® (bidr.co.nz) as a HYBRID ON-FARM auction, with online bidding and a live-stream available for online purchasers.

All intending online purchasers must register with bidr® using an account held with one of the bidr® partner agencies in advance of the sale date.

The bidr® team is available to assist intending purchasers with signing up and registering – please call 0800 TO BIDR (0800 86 2437), or email enquiries@bidr.co.nz for assistance at any point.

**Alternatively, contact your local bidr® representative:**

**Caitlin Barnett**

Sales and Operations Manager  
027 405 6156

**Bruno Santos**

Upper North Island Territory Manager  
027 221 8276

**Aimee Flynn**

Lower North Island Territory Manager  
027 282 1710

**Mckenzie Alfeld**

Upper South Island Territory Manager  
027 341 8066

**Bianca Perkins**

Upper South Island Territory Manager  
027 732 0006

**Sam Murphy**

Lower South Island Territory Manager  
027 243 2736

**Olivia Manley**

Sales Coordinator  
027 348 6354

The image features a dark blue, textured background at the top, which transitions into a photograph of a grassy field with several white and speckled cattle. The cattle are in the foreground, some looking towards the camera. In the background, there is a wooden fence and a line of trees under a clear sky. The Premier Cattle Company logo is centered in the upper half of the image.

# P

## PREMIER

— CATTLE COMPANY —

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### THANK YOU

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Thank you for your company today.  
We wish everyone continued success with their purchases, and we look forward to watching them perform in their new homes.  
**Safe travels home.**