

AMPTELIKE VEILINGSKATALOGUS VIR /  
OFFICIAL AUCTION CATALOGUE FOR

# WINSTON 2024

Winston Farm, Cathcart

27 August 2024

*All Pedigree- and Performance Data is as recorded on LOGIX on 04 July 2024*



## ANIMAL, OWNER AND PEDIGREE INFORMATION

1
2
3
4
5

**LOT 1 (M)**

Breed Logo

**6**

**7**

**SUPERBULL BREEDERS**

Town, Province

078 737 2855

super\_bull@webmail.com

**8**

**SB 200201 PP(c)**

*SUPERBULL'S SUPERSTAR SB 200201*

|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2020-01-01 |
| Age        | 2y 7m      |
| Inbreeding | 1%         |
| DNA        | ABC001234  |

**9 (& 10)**

**SB 140007**

*SUPERBULL SB 140007 Pp(c)*

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       | ✓    |     |
| Genomic   | ✓    |     |

**11**

**SB 140010**

*SUPERBULL SB 140010*

Age 7 | AFC 27 | ICP 366  
Calves 6 | Weaned 2  
Avg. WI 89 | Wean Mat. 93  
Calvings: 16-11, 17-10, 18-10, 20-03, 21-03, 22-04, 23-04

**12**

**SB 110001**

*SUPERBULL SB 11 0100*

**SB 110012 P**

*SUPERBULL SB 110012*

Age 10 | AFC 32 | ICP 475  
Calves 5 | Weaned -  
Avg. WI - | Wean Mat. 80

**SB 110001**

*SUPERBULL SB 110400*

**SB 060004 Pch**

*SUPERBULL SB 060004*

Age 13 | AFC 72 | ICP 360  
Calves 8 | Weaned 7  
Avg. WI 105 | Wean Mat. 110

**13**

1. Lot Number & sex (mixed lots)
2. Breed's logo
3. GT - animal is genomically tested
4. Animal Identification Number and Name
5. Polled Status
  - Celtic: PP(c)/Pp(c) - polled, HH(c) - horned
  - Phenotypic: P/Pch - polled, HH - horned, SC - scurs
6. Animal's photo, or Herd's logo
7. Herd's logo
8. Owner's information
9. Animal's information
  - Herd book section
  - Birth date
  - Animal's age
  - Animal's inbreeding percentage
  - DNA Number - if available
10. Additional information (only females)
  - Age at first calving
  - Number of calves born
  - Number of calves weaned
  - Average Wean Index
  - Intercalving Period
11. Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing
12. Dam information
  - Age and Number of Calvings
  - Average Wean Index and Number of Calves Weaned
  - Age at First Calving and Intercalving Period
  - Cow award
13. Four (4) generation pedigree
14. VPLAN Membership

## QR Code

This code can be scanned with a smart device. It redirects to the animal's information on [www.SABeefBulls.com](http://www.SABeefBulls.com) where additional information for the animal is available.



## Myostatin

|       |            |
|-------|------------|
| Q204X | Free       |
| NT821 | Carrier    |
| F94L  | Not Tested |

## Myostatin Results

- Free - free from double muscling genes
- Carrier - heterozygotic / carrier of one double muscling gene
- D. Muscled - homozygotic / double muscled

## GENETIC VALUES - BUILDING BLOCKS

| Calf and Mother |            |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 83              | 121        | 130       | 89        | 112        | 84           | 101       | 112     | 125              | 126 | 129 | 113           | 104    | 115    | 149     | 82  | 119 |
| 87%             | 70%        | 83%       | 70%       | 81%        | 68%          | 59%       | 69%     | 72%              | 76% | 80% | 65%           | 81%    | 80%    | 77%     | 74% | 73% |

The Logix Selection Values are compiled of specific genetic building blocks, as indicated in the selection value descriptions on the next page. These genetic building blocks are indicated in the catalogue by their Breeding Value indices and accuracies.

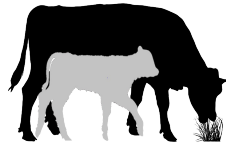
## PHENOTYPIC VALUES

| Birth Weight | 205D Weight      | 365D Weight     | 540D Weight     | ADG Index         | FCR Index | Scrotum    | LH   |
|--------------|------------------|-----------------|-----------------|-------------------|-----------|------------|------|
| 47kg         | 239kg   109 (19) | 284kg   99 (10) | 390kg   92 (10) | 1680g/d   90 (13) | 6.08   98 | 353mm (D1) | 1.20 |
| 10           | 12               |                 |                 | 19                | 20        | 16         | 24   |

- 205D, 365D, 540D weights - adjusted weaning, year and 18 month weights, the phenotypic index obtained, and the number of animals in the contemporary group
- ADG and FCR Indices - phenotypic index obtained within the animal's contemporary group
- Scrotum - adjusted scrotal circumference, in mm, as measured at the end of the growth test, as well as the growth test type
- Length-Height Ratio (LH) - the animal's length to height ratio, as measured at the end of the growth test

## LOGIX SELECTION VALUES

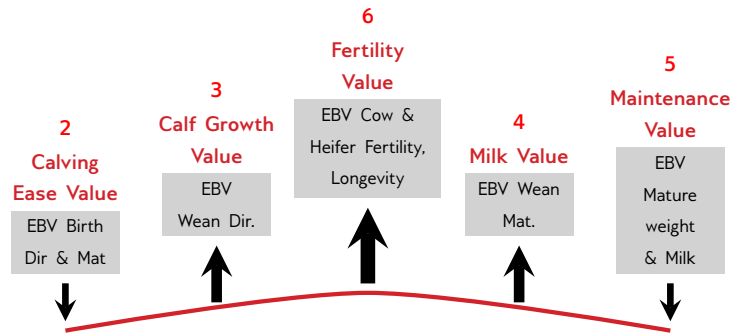
| COW VALUE 108        |                    |
|----------------------|--------------------|
| 103                  | Calving Ease Value |
| 118                  | Calf Growth Value  |
| 86                   | Milk Value         |
| 80                   | Maintenance Value  |
| 110                  | Fertility Value    |
| GROWTH VALUE 105     |                    |
| CARCASS VALUE 110    |                    |
| PRODUCTION VALUE 103 |                    |



### 1 L♀ GIX Cow Value

Selection for:

- Fertile cows,
- with low maintenance,
- that calf easily,
- and wean heavy calves



### 7 L♀ GIX Growth Value

Selection for efficient growers on veld & in the feedlot



### 8 L♀ GIX Carcass Value

Selection for higher meat yield on carcass



### 9 L♀ GIX Production Value

Selection for easy-care, Profitable cattle

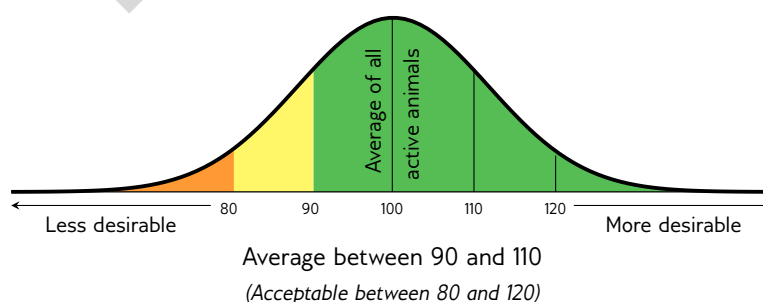
- 80% Cow Value
- 20% Growth Value

## EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

| Traits           |                            | Description/Measurement                                                                       | Goal                     | General Guidelines |     |        |      |        |
|------------------|----------------------------|-----------------------------------------------------------------------------------------------|--------------------------|--------------------|-----|--------|------|--------|
|                  |                            |                                                                                               |                          | <80                | <90 | 90-110 | >110 | >120   |
| Selection Values | 1 Cow Value                | Combination of Calving Ease, Calf Growth, Milk, Maintenance and Fertility Values (Rand-Value) | Profitable Cow           | Loss               |     |        |      | Profit |
|                  | 2 Calving Ease Value       | Risk for calving problems (calf too heavy) vs calf too small                                  | Avg. birth weight        | High               |     |        |      | Low    |
|                  | 3 Calf Growth Value        | Calf's genetic ability for pre-weaning growth                                                 | Heavy weaner calf        | Light              |     |        |      | Heavy  |
|                  | 4 Milk Value               | Cow's genetic mothering and milking ability                                                   | Enough milk for the calf | Less               |     |        |      | More   |
|                  | 5 Maintenance Value        | Maintenance requirements of cow (cow weight and milk)                                         | Low cow maintenance      | High               |     |        | *    | Low    |
|                  | 6 Fertility Value          | Fertility and retention of cows and heifers                                                   | Fertile cows             | Low                |     |        |      | High   |
|                  | 7 Growth Value             | Efficient growth on veld and in feedlot (R-value)                                             | Profitable growth        | Loss               |     |        |      | Profit |
|                  | 8 Carcass Value            | Meat on carcass (Weight and RTU EBVs)                                                         | More meat on the carcass | Less               |     |        |      | More   |
|                  | 9 Production Value         | Combination of Cow- and Growth values (R-value)                                               | Profitable animals       | Loss               |     |        |      | Profit |
| Cow & Heifer     | 10 Birth Weight Direct     | Birth weight (Calf's genetic ability)                                                         | Avg. birth weight        | Heavy              |     |        |      | Light  |
|                  | 11 Birth Weight Maternal   | Birth weight (Cow's genetic ability)                                                          | Easy calving             | Heavy              |     |        |      | Light  |
|                  | 12 Weaning Weight Direct   | Weaning weight (Calf's genetic ability)                                                       | Heavy weaner calves      | Light              |     |        |      | Heavy  |
|                  | 13 Weaning Weight Maternal | Weaning weight (Cow's genetic ability)                                                        | Good mothers             | Poor               |     |        |      | Good   |
|                  | 21 Mature Cow Weight       | Cow weight at weaning of first three calves                                                   | Avg. mature cow weight   | Light              |     |        | *    | Heavy  |
|                  | Cow-Calf Birth             | EBV Birth Direct / EBV Mature Cow weight                                                      | Average                  | Low                |     |        |      | High   |
| Fertility        | 14 Heifer Fertility        | Age at first calving                                                                          | Fertile heifers          | Less               |     |        |      | More   |
|                  | 15 Cow Fertility           | First 3 inter-calving periods (ICPs)                                                          | Fertile cows             | Less               |     |        |      | More   |
|                  | 16 Scrotal Circumference   | As measured during the growth test                                                            | Fertile bulls            | Less               |     |        |      | More   |
| Growth & Frame   | 17 Longevity               | Retention of progeny                                                                          | Acceptable progeny       | Poor               |     |        |      | Good   |
|                  | 18 Post-Wean Weight        | 12- and 18 month weights                                                                      | Good post-wean growth    | Low                |     |        |      | High   |
|                  | 19 Average Daily Gain      | Average daily gain                                                                            | Good growth              | Poor               |     |        |      | Good   |
|                  | 20 Feed Conversion Ratio   | 100g feed intake / g weight gain                                                              | Feed efficiency          | Poor               |     |        |      | Good   |
|                  | Final Test Weight          | Final weight in the growth test                                                               | Heavy carcass            | Light              |     |        |      | Heavy  |
|                  | 22 Height                  | Shoulder / Hip height in growth test                                                          | Average height           | Short              |     |        |      | Tall   |
|                  | 23 Length                  | Length in growth test                                                                         | Longer for more muscle   | Short              |     |        |      | Long   |
|                  | 24 Length-Height Ratio     | EBV Length / EBV Height                                                                       | Longer rather than tall  | <1                 |     |        |      | >1     |
| Carcass          | 25 Eye Muscle Area         | RTU measured eye muscle area                                                                  | Bigger steaks            | Small              |     |        |      | Big    |
|                  | 26 Fat Thickness           | RTU measured P8 backfat thickness                                                             | Carcass quality          | Thin               |     |        |      | Thick  |
|                  | 27 Marbling                | RTU measured % of intra-muscular fat                                                          | Juicy meat               | Low                |     |        |      | High   |

\* Determined by own selection goal

## INTERPRETATION OF BREEDING VALUE INDICES



## LOT 1 (M)



## JM 213161 DH

WINSTON JM213161



J.F. MILLER

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0825174887  
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WINSTON FARM, P.O.  
BOX 88, CATHCART, 5310

USED IN HERD (3)



## Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Free       |
| F94L  | Free       |

|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2021-08-03 |
| Age        | 3y 1m      |
| Inbreeding | 2%         |
| DNA        | U11835U005 |

## JM 162123

WINSTON GAME CHANGER  
Wean Mat. 101

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       | ✓    |     |
| Genomic   |      |     |

## JM 182651

WINSTON JM182651

Age 5y | AFC 33m | ICP 388d  
Calves 3 | Weaned 3 | Wean Mat. 132  
Avg. WI 108 | CCB - | CCW 46.7  
Calvings: 21-08, 22-09, 23-09

## 642A P

EBS ELKER 1121 642A

Wean Mat. 66

## JM 070033

WINSTON JM070033

Age 13y | AFC 36m | ICP 367d  
Calves 11 | Weaned 11 | Wean Mat. 143  
Avg. WI 113 | Wean Mat. 143

## BL 120069

BELLARY BL120069

Wean Mat. 128

## JM 111281

WINSTON JM111281

Age 9y | AFC 34m | ICP 445d  
Calves 6 | Weaned 5 | Wean Mat. 132  
Avg. WI 114 | Wean Mat. 132

## 1121

DLC LEGACY 1121

## 507T

EBS IDA 507T

Age 15y | Avg. WI -

Calves - | Weaned -

AC 000035

ADUVON JONNY

JM 020010

WINSTON 02 10

Age 6y | Avg. WI 103

Calves 3 | Weaned 3

BL 070107

BELLARY BL070107

BL 080090

BELLARY BL080090

Age 7y | Avg. WI 104

Calves 3 | Weaned 3

JM 080114

WINSTON JM080114

JM 070054

WINSTON JM070054

Age 5y | Avg. WI 108

Calves 3 | Weaned 3

## COW VALUE 117

|     |                    |
|-----|--------------------|
| 104 | Calving Ease Value |
| 104 | Calf Growth Value  |
| 116 | Milk Value         |
| 101 | Maintenance Value  |
| 99  | Fertility Value    |

## GROWTH VALUE 110

## CARCASS VALUE 111

## PRODUCTION VALUE 116

LOGIX  
GENETICS  
EBV Analysis 2024-06-19

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 105             | 80         | 104       | 116       | 120        | 108          | 95        | 94      |
| 76%             | 53%        | 74%       | 54%       | 71%        | 44%          | 24%       | 44%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 106              | 117 | -   | 99            | 117    | 106    | 121     | 99  | 116 |
| 56%              | 63% |     | 43%           | 73%    | 70%    | 42%     | 39% | 38% |

| Birth Weight | 205D Weight       | 365D Weight      | 540D Weight | ADG Index        | FCR Index | Scrotum    | LH   |
|--------------|-------------------|------------------|-------------|------------------|-----------|------------|------|
| 34kg         | 259kg   104 (116) | 301kg   107 (62) | -           | 769g/d   90 (22) | -         | 381mm (D1) | 1.18 |

SELLER REMARKS:

## LOT 2 (M)



## JM 213175 DH

WINSTON JM213175



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|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2021-08-11 |
| Age        | 3y         |
| Inbreeding | 2%         |
| DNA        | U11835U008 |

## JM 182639

WINSTON ICON

Wean Mat. 109

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       | ✓    |     |
| Genomic   |      |     |

## JM 172330

WINSTON JM172330

Age 6y | AFC 35m | ICP 362d  
Calves 3 | Weaned 3 | Wean Mat. 121  
Avg. WI 99 | CCB - | CCW 45.3  
Calvings: 20-08, 21-08, 22-08

## BL 140061

BELLARY BL140061

Wean Mat. 96

## JM 141746

WINSTON JM141746

Age 9y | AFC 35m | ICP 385d  
Calves 6 | Weaned 4 | Wean Mat. 137  
Avg. WI 115 | Wean Mat. 137

## JM 131530

WINSTON DIESEL

Wean Mat. 97

## JM 111227 P

WINSTON JM111227

Age 10y | AFC 34m | ICP 430d  
Calves 7 | Weaned 7 | Wean Mat. 137  
Avg. WI 106 | Wean Mat. 137

## IRT 080059

ANDIRO DAVID

## BL 070141

BELLARY BL070141

Age 10y | Avg. WI 113

Calves 7 | Weaned 6

BL 110043

BELLARY BL110043

JM 111255

WINSTON JM111255

Age 9y | Avg. WI 110

Calves 6 | Weaned 6

JM 101036

WINSTON ALGOA JM101036

JM 101079

WINSTON JM101079

Age 10y | Avg. WI 101

Calves 8 | Weaned 7

JM 070051

WINSTON JM070051

JM 050017

WINSTON JM050017

Age 9y | Avg. WI 108

Calves 7 | Weaned 7

## COW VALUE 113

|     |                    |
|-----|--------------------|
| 100 | Calving Ease Value |
| 108 | Calf Growth Value  |
| 114 | Milk Value         |
| 83  | Maintenance Value  |
| 105 | Fertility Value    |

## GROWTH VALUE 116

## CARCASS VALUE 114

## PRODUCTION VALUE 115

LOGIX  
GENETICS  
EBV Analysis 2024-06-19

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 100             | 91         | 108       | 114       | 125        | 109          | 103       | 95      |
| 76%             | 48%        | 74%       | 49%       | 71%        | 42%          | 19%       | 41%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 117              | 116 | -   | 117           | 120    | 115    | 108     | 103 | 100 |
| 56%              | 62% |     | 39%           | 72%    | 68%    | 38%     | 34% | 34% |

| Birth Weight | 205D Weight       | 365D Weight      | 540D Weight | ADG Index         | FCR Index | Scrotum    | LH   |
|--------------|-------------------|------------------|-------------|-------------------|-----------|------------|------|
| 38kg         | 272kg   108 (116) | 330kg   114 (62) | -           | 937g/d   110 (22) | -         | 377mm (D1) | 1.22 |

SELLER REMARKS:

## LOT 3 (M)



## JM 213243 P

WINSTON JM213243



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GEBUIK IN KUDDE (I)



## Miostatien

|       |             |
|-------|-------------|
| Q204X | Nie Getoets |
| NT821 | Nie Getoets |
| F94L  | Nie Getoets |

VERKOPER OPMERKINGS:

|           |            |
|-----------|------------|
| Kuddeboek | SP         |
| Geb. dtm  | 2021-08-25 |
| Oud.      | 3j         |
| Inteling  | 2%         |
| DNS       | U11835U016 |

BL 180092  
BELLARY BL180092  
Spn Mat. 101

| Ouerskap | Vaar | Moer |
|----------|------|------|
| DNS      | ✓    |      |
| Genomies |      |      |

JM 162200  
WINSTON JM162200  
Oud. 6j | OEK 36m | TKP 364d  
Kalwers 4 | Gespeen 3 | Spn. Mat. 114  
Gem. SI 99 | KKG - | KKS 51  
Kalwings: 19-10, 20-09, 21-08, 22-10JM 131648  
WINSTON JM131648  
Spn Mat. 107BL 130041  
BELLARY BL130041  
Oud. 9j | OEK 36m | TKP 501d  
Kalwers 4 | Gespeen 2 | Spn. Mat. 79  
Gem. SI 106 | Spn. Mat. 79BL 110043  
BELLARY BL110043  
Spn Mat. 128JM 121484  
WINSTON JM121484  
Oud. 5j | OEK 34m | TKP 422d  
Kalwers 2 | Gespeen 1 | Spn. Mat. 112  
Gem. SI 102 | Spn. Mat. 112JM 101051 P  
WINSTON AVIS JM101051  
JM 090147  
WINSTON JM090147  
Oud. 5j | Gem. SI 117  
Kalwers 2 | Gespeen 2  
DVPD008  
DAVELLE AWESOME REG D8  
BL 040042  
BELLARY 04 0042  
Oud. 12j | Gem. SI 102  
Kalwers 10 | Gespeen 9  
BL 080133  
BELLARY BL080133  
BL 080050  
BELLARY BL080050  
Oud. 3j | Gem. SI 123  
Kalwers 1 | Gespeen 1  
IRT 070053  
ANDIRO 0753  
JM 070134  
WINSTON JM070134  
Oud. 5j | Gem. SI 109  
Kalwers 3 | Gespeen 3

## KOEIWAARDE 110

|     |                     |
|-----|---------------------|
| 99  | Kalfgemak Waarde    |
| 107 | Kalfgroei Waarde    |
| 107 | Melk Waarde         |
| 103 | Onderhoudswaarde    |
| 97  | Vrugbaarheidswaarde |

## GROEI WAARDE 106

## KARKAS WAARDE 111

## PRODUKSIE WAARDE 109

| Geb. Gewig | 205D Gewig        | 365D Gewig       | 540D Gewig | GDT Indeks       | VOV Indeks | Skrotum    | LH   |
|------------|-------------------|------------------|------------|------------------|------------|------------|------|
| 38kg       | 259kg   102 (116) | 311kg   104 (62) | -          | 783g/d   92 (22) | -          | 353mm (D1) | 1.26 |

LOGIX  
GENETICS  
EBV Analise 2024-06-19

## Kalf en Moeder

| Geb. Dir. | Geb. Mat. | Spn. Dir. | Spn. Mat. | Skr. Omtr. | Vers Vrugb. | Koei Vrugb. | Lanklew. |
|-----------|-----------|-----------|-----------|------------|-------------|-------------|----------|
| 95        | 114       | 107       | 107       | 107        | 100         | 95          | 96       |
| 76%       | 46%       | 73%       | 45%       | 70%        | 39%         | 18%         | 42%      |

## Na-Speen Groei

| Na-Speen | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO | Vet | Mar |
|----------|-----|-----|-------------|--------|--------|-----|-----|-----|
| 106      | 110 | -   | 97          | 107    | 109    | 104 | 107 | 99  |
| 53%      | 60% | -   | 29%         | 71%    | 68%    | 34% | 30% | 29% |

## Raam

## Karkas

## LOT 4 (M)



## JM 223444 SC

WINSTON JM223444



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## Miostatien

|       |             |
|-------|-------------|
| Q204X | Nie Getoets |
| NT821 | Skoon       |
| F94L  | Skoon       |

VERKOPER OPMERKINGS:

|           |            |
|-----------|------------|
| Kuddeboek | SP         |
| Geb. dtm  | 2022-08-25 |
| Oud.      | 2j         |
| Inteling  | 2%         |
| DNS       | U11835U030 |

JM 202976  
WINSTON JM202976  
Spn Mat. 97

| Ouerskap | Vaar | Moer |
|----------|------|------|
| DNS      | ✓    |      |
| Genomies |      |      |

JM 202938  
WINSTON JM202938  
Oud. 4j | OEK 24m | TKP 391d  
Kalwers 2 | Gespeen 2 | Spn. Mat. 100  
Gem. SI 100 | KKG - | KKS 46.1  
Kalwings: 22-08, 23-09BL 140061  
BELLARY BL140061  
Spn Mat. 96JM 172343  
WINSTON JM172343  
Oud. 5j | OEK 35m | TKP 376d  
Kalwers 3 | Gespeen 2 | Spn. Mat. 109  
Gem. SI 107 | Spn. Mat. 109JGM14022PZ  
WAINUKA EASY 1422 ET  
Spn Mat. 63JM 172279  
WINSTON JM172279  
Oud. 4j | OEK 35m | TKP 384d  
Kalwers 2 | Gespeen 2 | Spn. Mat. 125  
Gem. SI 99 | Spn. Mat. 125IRT 080059  
ANDIRO DAVID  
BL 070141  
BELLARY BL070141  
Oud. 10j | Gem. SI 113  
Kalwers 7 | Gespeen 6  
JM 121398  
WINSTON CAPTAIN JM 12 1398  
JM 090055  
WINSTON JM090055  
Oud. 10j | Gem. SI 90  
Kalwers 8 | Gespeen 8  
1167  
IPURUA HERMES 1167 ET  
1111  
WAINUKA SALVIA 1111 ET  
Oud. 13j | Gem. SI -  
Kalwers - | Gespeen -  
WB 950449  
BATAVIER JAMES 95 449  
JM 141702  
WINSTON JM141702  
Oud. 9j | Gem. SI 104  
Kalwers 7 | Gespeen 7

## KOEIWAARDE 116

|     |                     |
|-----|---------------------|
| 113 | Kalfgemak Waarde    |
| 114 | Kalfgroei Waarde    |
| 97  | Melk Waarde         |
| 95  | Onderhoudswaarde    |
| 88  | Vrugbaarheidswaarde |

## GROEI WAARDE 124

## KARKAS WAARDE 118

## PRODUKSIE WAARDE 120

| Geb. Gewig | 205D Gewig       | 365D Gewig       | 540D Gewig | GDT Indeks         | VOV Indeks | Skrotum    | LH   |
|------------|------------------|------------------|------------|--------------------|------------|------------|------|
| 36kg       | 271kg   109 (21) | 274kg   102 (53) | -          | 1067g/d   115 (43) | -          | 365mm (D1) | 1.19 |

LOGIX  
GENETICS  
EBV Analise 2024-06-19

## Kalf en Moeder

| Geb. Dir. | Geb. Mat. | Spn. Dir. | Spn. Mat. | Skr. Omtr. | Vers Vrugb. | Koei Vrugb. | Lanklew. |
|-----------|-----------|-----------|-----------|------------|-------------|-------------|----------|
| 111       | 95        | 114       | 97        | 103        | 93          | 86          | 96       |
| 75%       | 42%       | 70%       | 43%       | 70%        | 35%         | 17%         | 35%      |

## Na-Speen Groei

| Na-Speen | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO | Vet | Mar |
|----------|-----|-----|-------------|--------|--------|-----|-----|-----|
| 118      | 116 | -   | 105         | 136    | 126    | 107 | 107 | 116 |
| 52%      | 60% | -   | 36%         | 72%    | 68%    | 62% | 55% | 53% |

## Raam

## Karkas

LOT 5 (M)



JM 223449 DH

WINSTON JM223449



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|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2022-09-01 |
| Age        | 1y 12m     |
| Inbreeding | 1%         |
| DNA        | U11835U035 |

JM 202976  
WINSTON JM202976  
Wean Mat. 97

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       | ✓    |     |
| Genomic   |      |     |

JM 202961  
WINSTON JM202961  
Age 4y | AFC 24m | ICP 343d  
Calves 2 | Weaned 2 | Wean Mat. 120  
Avg. WI 106 | CCB - | CCW 45.8  
Calvings: 22-09, 23-08BL 140061  
BELLARY BL140061  
Wean Mat. 96JM 172343  
WINSTON JM172343  
Age 5y | AFC 35m | ICP 376d  
Calves 3 | Weaned 2 | Wean Mat. 109  
Avg. WI 107 | Wean Mat. 109JM 162123  
WINSTON GAME CHANGER  
Wean Mat. 101JM 170152  
WINSTON JM170152  
Age 7y | AFC - | ICP 362d  
Calves 4 | Weaned 4 | Wean Mat. 136  
Avg. WI 111 | Wean Mat. 136IRT 080059  
ANDIRO DAVID  
BL 070141  
BELLARY BL070141  
Age 10y | Avg. WI 113  
Calves 7 | Weaned 6  
JM 121398  
WINSTON CAPTAIN JM 12 1398  
JM 090055  
WINSTON JM090055  
Age 10y | Avg. WI 90  
Calves 8 | Weaned 8  
642A P  
EBS ELKER 1121 642A  
JM 070033  
WINSTON JM070033  
Age 13y | Avg. WI 113  
Calves 11 | Weaned 11

COW VALUE 132

|     |                    |
|-----|--------------------|
| 120 | Calving Ease Value |
| 112 | Calf Growth Value  |
| 108 | Milk Value         |
| 94  | Maintenance Value  |
| 112 | Fertility Value    |

GROWTH VALUE 119

CARCASS VALUE 121

PRODUCTION VALUE 132

LOGIX  
GENETICS  
EBV Analysis 2024-06-19

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 115             | 106        | 112       | 108       | 117        | 102          | 115       | 113     |
| 75%             | 41%        | 70%       | 43%       | 70%        | 34%          | 17%       | 34%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 112              | 116 | -   | 106           | 113    | 115    | 133     | 111 | 131 |
| 51%              | 60% |     | 34%           | 72%    | 68%    | 62%     | 56% | 54% |

| Birth Weight | 205D Weight      | 365D Weight      | 540D Weight | ADG Index          | FCR Index | Scrotum    | LH   |
|--------------|------------------|------------------|-------------|--------------------|-----------|------------|------|
| 33kg         | 266kg   108 (21) | 279kg   105 (53) | -           | 1018g/d   110 (43) | -         | 392mm (D1) | 1.23 |



Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Free       |
| F94L  | Carrier    |

SELLER REMARKS:

LOT 6 (M)



JM 223462 P

WINSTON JM223462



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|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2022-09-07 |
| Age        | 1y 12m     |
| Inbreeding | 1%         |
| DNA        | U11835U048 |

JM 202934  
WINSTON JM202934  
Wean Mat. 88

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       | ✓    |     |
| Genomic   |      |     |

JM 202995  
WINSTON JM202995  
Age 3y | AFC 24m | ICP 344d  
Calves 2 | Weaned 2 | Wean Mat. 115  
Avg. WI 107 | CCB - | CCW 53.7  
Calvings: 22-09, 23-08JGM14022PZ  
WAINUKA EASY 1422 ET  
Wean Mat. 63JM 172303  
WINSTON JM172303  
Age 5y | AFC 35m | ICP 403d  
Calves 3 | Weaned 2 | Wean Mat. 122  
Avg. WI 100 | Wean Mat. 122BG 170036  
JOHSTEP BG 170036  
Wean Mat. 102JM 170156  
WINSTON JM170156  
Age 7y | AFC - | ICP 360d  
Calves 4 | Weaned 4 | Wean Mat. 112  
Avg. WI 103 | Wean Mat. 1121167  
IPURUA HERMES 1167 ET  
1111  
WAINUKA SALVIA 1111 ET  
Age 13y | Avg. WI -  
Calves - | Weaned -  
JM 141710  
WINSTON EVER SO CLEVER  
JM 141773  
WINSTON JM141773  
Age 9y | Avg. WI 105  
Calves 7 | Weaned 7  
JM 141778  
WINSTON ELLIOT  
BG 090167  
JOHSTEP BG090167  
Age 9y | Avg. WI 104  
Calves 7 | Weaned 5

COW VALUE 125

|     |                    |
|-----|--------------------|
| 115 | Calving Ease Value |
| 116 | Calf Growth Value  |
| 100 | Milk Value         |
| 93  | Maintenance Value  |
| 106 | Fertility Value    |

GROWTH VALUE 132

CARCASS VALUE 125

PRODUCTION VALUE 130

LOGIX  
GENETICS  
EBV Analysis 2024-06-19

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 112             | 102        | 116       | 100       | 117        | 98           | 108       | 114     |
| 75%             | 40%        | 72%       | 42%       | 70%        | 32%          | 14%       | 31%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 121              | 120 | -   | 107           | 104    | 107    | 140     | 98  | 102 |
| 50%              | 59% |     | 32%           | 72%    | 68%    | 61%     | 54% | 53% |

| Birth Weight | 205D Weight      | 365D Weight      | 540D Weight | ADG Index          | FCR Index | Scrotum    | LH   |
|--------------|------------------|------------------|-------------|--------------------|-----------|------------|------|
| 32kg         | 273kg   112 (21) | 270kg   102 (53) | -           | 1227g/d   133 (43) | -         | 392mm (D1) | 1.20 |



Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Free       |
| F94L  | Free       |

SELLER REMARKS:

LOT 7 (M)



JM 223480 P

WINSTON JM223480



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## Miostatien

|       |             |
|-------|-------------|
| Q204X | Nie Getoets |
| NT821 | Skoon       |
| F94L  | Skoon       |

|           |            |
|-----------|------------|
| Kuddeboek | SP         |
| Geb. dtm  | 2022-09-24 |
| Oud.      | 1j 11m     |
| Inteling  | 0%         |
| DNS       | U11835U066 |

JM 202950  
WINSTON JM202950  
Spn Mat. 81

| Ouerskap | Vaar | Moer |
|----------|------|------|
| DNS      | ✓    |      |
| Genomies |      |      |

JM 203006  
WINSTON JM203006Oud. 3j | OEK 24m | TKP 337d  
Kalwers 2 | Gespeen 2 | Spn. Mat. 112  
Gem. SI 100 | KKG - | KKS 49.6  
Kalwings: 22-09, 23-08JGM14022PZ  
WAINUKA EASY 1422 ET  
Spn Mat. 63JM 172261  
WINSTON JM172261  
Oud. 5j | OEK 36m | TKP 390d  
Kalwers 3 | Gespeen 3 | Spn. Mat. 96  
Gem. SI 99 | Spn. Mat. 96BG 170036  
JOHSTEP BG 170036  
Spn Mat. 102JM 172332  
WINSTON JM172332  
Oud. 6j | OEK 36m | TKP 350d  
Kalwers 4 | Gespeen 4 | Spn. Mat. 125  
Gem. SI 112 | Spn. Mat. 1251167  
IPURUA HERMES 1167 ET  
1111  
WAINUKA SALVIA 1111 ET  
Oud. 13j | Gem. SI -  
Kalwers - | Gespeen -  
E530 P  
GUM HILL RED 530  
JM 141749  
WINSTON JM141749  
Oud. 8j | Gem. SI 103  
Kalwers 6 | Gespeen 6  
JM 141778  
WINSTON ELLIOT  
BG 090167  
JOHSTEP BG090167  
Oud. 9j | Gem. SI 104  
Kalwers 7 | Gespeen 5  
AC 120010  
ADUVON AC 120010  
JM 100141  
WINSTON JM 100141  
Oud. 8j | Gem. SI 93  
Kalwers 4 | Gespeen 4

## KOEIWAARDE 113

|     |                     |
|-----|---------------------|
| 112 | Kalfgemak Waarde    |
| 108 | Kalfgroei Waarde    |
| 94  | Melk Waarde         |
| 95  | Onderhoudswaarde    |
| 106 | Vrugbaarheidswaarde |

## GROEI WAARDE 117

## KARKAS WAARDE 116

## PRODUKSIE WAARDE 115

|            |                  |                  |            |                    |            |            |      |
|------------|------------------|------------------|------------|--------------------|------------|------------|------|
| Geb. Gewig | 205D Gewig       | 365D Gewig       | 540D Gewig | GDT Indeks         | VOV Indeks | Skrotum    | LH   |
| 31kg       | 266kg   109 (21) | 273kg   104 (53) | -          | 1012g/d   110 (43) | -          | 372mm (D1) | 1.20 |

LOGIX  
GENETICS CENTRA  
EBV Analise 2024-06-19

| Kalf en Moeder |           |           |           | Vrugbaarheid |             |             |          |
|----------------|-----------|-----------|-----------|--------------|-------------|-------------|----------|
| Geb. Dir.      | Geb. Mat. | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lanklew. |
| 109            | 106       | 108       | 94        | 103          | 101         | 106         | 109      |
| 74%            | 40%       | 70%       | 42%       | 70%          | 33%         | 16%         | 30%      |

| Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 114            | 117 | -   | 105         | 110    | 109    | 119    | 106 | 100 |
| 50%            | 59% |     | 31%         | 72%    | 68%    | 61%    | 54% | 53% |

LOT 8 (M)



JM 223504 DH

WINSTON JM223504



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## Miostatien

|       |             |
|-------|-------------|
| Q204X | Nie Getoets |
| NT821 | Nie Getoets |
| F94L  | Nie Getoets |

|           |            |
|-----------|------------|
| Kuddeboek | SP         |
| Geb. dtm  | 2022-08-19 |
| Oud.      | 2j         |
| Inteling  | 2%         |

JM 182569  
WINSTON INHERITANCE  
Spn Mat. 108

| Ouerskap | Vaar | Moer |
|----------|------|------|
| DNS      |      |      |
| Genomies |      |      |

JM 192737  
WINSTON JM192737Oud. 4j | OEK 25m | TKP 358d  
Kalwers 3 | Gespeen 2 | Spn. Mat. 105  
Gem. SI 111 | KKG - | KKS 58  
Kalwings: 21-10, 22-08, 23-10JM 141710  
WINSTON EVER SO CLEVER  
Spn Mat. 126JM 141718  
WINSTON JM141718  
Oud. 6j | OEK 37m | TKP 369d  
Kalwers 4 | Gespeen 4 | Spn. Mat. 111  
Gem. SI 106 | Spn. Mat. 111BL 140061  
BELLARY BL140061  
Spn Mat. 96JM 162213  
WINSTON JM162213  
Oud. 4j | OEK 35m | TKP -  
Kalwers 1 | Gespeen 1 | Spn. Mat. 96  
Gem. SI 93 | Spn. Mat. 96BL 110043  
BELLARY BL110043  
JM 111259  
WINSTON JM11259  
Oud. 8j | Gem. SI 103  
Kalwers 5 | Gespeen 5  
BG 110012  
JOHSTEP WORLD CUP  
BL 110149  
BELLARY BL110149  
Oud. 9j | Gem. SI 111  
Kalwers 6 | Gespeen 5  
IRT 080059  
ANDIRO DAVID  
BL 070141  
BELLARY BL070141  
Oud. 10j | Gem. SI 113  
Kalwers 7 | Gespeen 6  
JM 131567  
WINSTON DEPUTY REGGIE  
JM 070112  
WINSTON JM070112  
Oud. 12j | Gem. SI 111  
Kalwers 10 | Gespeen 10

## KOEIWAARDE 115

|     |                     |
|-----|---------------------|
| 99  | Kalfgemak Waarde    |
| 115 | Kalfgroei Waarde    |
| 104 | Melk Waarde         |
| 103 | Onderhoudswaarde    |
| 92  | Vrugbaarheidswaarde |

## GROEI WAARDE 103

## KARKAS WAARDE 107

## PRODUKSIE WAARDE 113

|            |                   |                  |            |                  |            |            |      |
|------------|-------------------|------------------|------------|------------------|------------|------------|------|
| Geb. Gewig | 205D Gewig        | 365D Gewig       | 540D Gewig | GDT Indeks       | VOV Indeks | Skrotum    | LH   |
| 39kg       | 280kg   111 (105) | 280kg   101 (53) | -          | 902g/d   98 (43) | -          | 369mm (D1) | 1.25 |

LOGIX  
GENETICS CENTRA  
EBV Analise 2024-06-19

| Kalf en Moeder |           |           |           | Vrugbaarheid |             |             |          |
|----------------|-----------|-----------|-----------|--------------|-------------|-------------|----------|
| Geb. Dir.      | Geb. Mat. | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lanklew. |
| 98             | 101       | 115       | 104       | 97           | 96          | 90          | 101      |
| 76%            | 45%       | 73%       | 46%       | 71%          | 39%         | 18%         | 39%      |

| Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 109            | 101 | -   | 97          | 95     | 107    | 110    | 88  | 106 |
| 52%            | 62% |     | 36%         | 72%    | 68%    | 60%    | 53% | 52% |

VERKOPER OPMERKINGS:

LOT 9 (M)



JM 223505 DH

WINSTON JM223505



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Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Not Tested |
| F94L  | Not Tested |

|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2022-08-19 |
| Age        | 2y         |
| Inbreeding | 1%         |

JM 182481  
WINSTON ICEMAN  
Wean Mat. 100

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       |      |     |
| Genomic   |      |     |

JM 192758  
WINSTON JM192758  
Age 4y | AFC 23m | ICP 356d  
Calves 3 | Weaned 3 | Wean Mat. 94  
Avg. WI 95 | CCB - | CCW 48.2  
Calvings: 21-08, 22-08, 23-08SGHPZ027  
GADARA POLL ZION  
Wean Mat. 65JM 151998  
WINSTON JM151998  
Age 4y | AFC 34m | ICP 469d  
Calves 2 | Weaned 2 | Wean Mat. 121  
Avg. WI 102 | Wean Mat. 121JM 162123  
WINSTON GAME CHANGER  
Wean Mat. 101JM 111197 P  
WINSTON JM111197  
Age 9y | AFC 35m | ICP 464d  
Calves 5 | Weaned 4 | Wean Mat. 93  
Avg. WI 100 | Wean Mat. 936SLINP50006  
LINCOLN POLL DEBRUTUS  
SGHPW0027  
GADARA TARNEE  
Age 24y | Avg. WI -  
Calves - | Weaned -  
JM 121474  
WINSTON CHAMPAGNE JM121474  
JM 090034  
WINSTON JM090034  
Age 11y | Avg. WI 100  
Calves 9 | Weaned 9  
642A P  
EBS ELKER 1121 642A  
JM 070033  
WINSTON JM070033  
Age 13y | Avg. WI 113  
Calves 11 | Weaned 11  
TNJ 050290  
NIEUBADEN KABOUTER  
JM 080105 P  
WINSTON JM080105  
Age 5y | Avg. WI 110  
Calves 2 | Weaned 2

COW VALUE 108

|     |                    |
|-----|--------------------|
| 111 | Calving Ease Value |
| 104 | Calf Growth Value  |
| 97  | Milk Value         |
| 100 | Maintenance Value  |
| 92  | Fertility Value    |

GROWTH VALUE 126

CARCASS VALUE 114

PRODUCTION VALUE 114

LOGIX  
GENETICS  
EBV Analysis 2024-06-19

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 110             | 88         | 104       | 97        | 100        | 101          | 89        | 106     |
| 76%             | 46%        | 73%       | 48%       | 71%        | 40%          | 19%       | 40%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 111              | 117 | -   | 100           | 115    | 106    | 121     | 111 | 124 |
| 53%              | 61% | -   | 40%           | 71%    | 68%    | 59%     | 53% | 51% |

|              |                  |                  |             |                    |           |            |      |
|--------------|------------------|------------------|-------------|--------------------|-----------|------------|------|
| Birth Weight | 205D Weight      | 365D Weight      | 540D Weight | ADG Index          | FCR Index | Scrotum    | LH   |
| 38kg         | 251kg   98 (105) | 277kg   100 (53) | -           | 1074g/d   116 (43) | -         | 373mm (D1) | 1.16 |

SELLER REMARKS:

LOT 10 (M)



JM 223506 DH

WINSTON JM223506



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Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Not Tested |
| F94L  | Not Tested |

|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2022-08-21 |
| Age        | 2y         |
| Inbreeding | 6%         |

JM 141806  
WINSTON EMPIRE  
Wean Mat. 78

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       |      |     |
| Genomic   |      |     |

JM 141749  
WINSTON JM141749  
Age 8y | AFC 35m | ICP 366d  
Calves 6 | Weaned 6 | Wean Mat. 109  
Avg. WI 103 | CCB - | CCW 48.1  
Calvings: 17-08, 18-09, 19-09,  
20-09, 21-08, 22-08JM 111199  
WINSTON BLACK MAGIC  
Wean Mat. 76JM 070124  
WINSTON JM070124  
Age 11y | AFC 35m | ICP 374d  
Calves 9 | Weaned 9 | Wean Mat. 82  
Avg. WI 100 | Wean Mat. 82JM 090071 P  
WINSTON JM090071  
Wean Mat. 93JM 080069 P  
WINSTON JM080069  
Age 7y | AFC 47m | ICP 369d  
Calves 4 | Weaned 4 | Wean Mat. 108  
Avg. WI 101 | Wean Mat. 108SGHPZ027  
GADARA POLL ZION  
JM 040021  
WINSTON JM040021  
Age 11y | Avg. WI 107  
Calves 9 | Weaned 9  
IRT 020022  
ANDIRO THABO  
JM 030084  
WINSTON 03 84  
Age 10y | Avg. WI 95  
Calves 8 | Weaned 8  
JM 060021  
WINSTON JM060021  
JM 050139 P  
WINSTON JM050139  
Age 10y | Avg. WI 93  
Calves 8 | Weaned 8  
IRT 020022  
ANDIRO THABO  
JM 020049  
WINSTON 02 49  
Age 6y | Avg. WI 108  
Calves 4 | Weaned 4

COW VALUE 106

|     |                    |
|-----|--------------------|
| 101 | Calving Ease Value |
| 114 | Calf Growth Value  |
| 92  | Milk Value         |
| 92  | Maintenance Value  |
| 100 | Fertility Value    |

GROWTH VALUE 104

CARCASS VALUE 110

PRODUCTION VALUE 106

LOGIX  
GENETICS  
EBV Analysis 2024-06-19

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 99              | 101        | 114       | 92        | 111        | 102          | 99        | 91      |
| 77%             | 56%        | 74%       | 57%       | 50%        | 43%          | 18%       | 49%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 111              | 107 | -   | 108           | 111    | 115    | 100     | 87  | 102 |
| 49%              | 45% | -   | 32%           | 51%    | 49%    | 39%     | 34% | 33% |

|              |                   |                  |             |           |           |         |    |
|--------------|-------------------|------------------|-------------|-----------|-----------|---------|----|
| Birth Weight | 205D Weight       | 365D Weight      | 540D Weight | ADG Index | FCR Index | Scrotum | LH |
| 37kg         | 259kg   103 (105) | 306kg   108 (53) | -           | -         | -         | - (B1)  | -  |

SELLER REMARKS:

## LOT 11 (M)



## JM 223509 DH

WINSTON JM223509



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## Miostatien

|       |             |
|-------|-------------|
| Q204X | Nie Getoets |
| NT821 | Nie Getoets |
| F94L  | Nie Getoets |

|           |            |
|-----------|------------|
| Kuddeboek | SP         |
| Geb. dtm  | 2022-08-24 |
| Oud.      | 2j         |
| Inteling  | 2%         |

JM 182569  
WINSTON INHERITANCE  
Spn Mat. 108

| Ouerskap | Vaar | Moer |
|----------|------|------|
| DNS      |      |      |
| Genomies |      |      |

JM 141780  
WINSTON JM141780Oud. 9j | OEK 35m | TKP 365d  
Kalwers 7 | Gespeen 7 | Spn. Mat. 90  
Gem. SI 99 | KKG - | KKS 45.6  
Kalwings: 17-08, 18-10, 19-09,  
20-09, 21-08, 22-08, 23-08JM 141710  
WINSTON EVER SO CLEVER  
Spn Mat. 126JM 141718  
WINSTON JM141718  
Oud. 6j | OEK 37m | TKP 369d  
Kalwers 4 | Gespeen 4 | Spn. Mat. 111  
Gem. SI 106 | Spn. Mat. 111JM 111199  
WINSTON BLACK MAGIC  
Spn Mat. 76JM 101141  
WINSTON JM101141  
Oud. 10j | OEK 35m | TKP 366d  
Kalwers 8 | Gespeen 8 | Spn. Mat. 113  
Gem. SI 110 | Spn. Mat. 113BL 110043  
BELLARY BL110043  
JM 111259  
WINSTON JM11259  
Oud. 8j | Gem. SI 103  
Kalwers 5 | Gespeen 5  
BG 110012  
JOHSTEP WORLD CUP  
BL 110149  
BELLARY BL110149  
Oud. 9j | Gem. SI 111  
Kalwers 6 | Gespeen 5  
SGHPZ027  
GADARA POLL ZION  
JM 040021  
WINSTON JM040021  
Oud. 11j | Gem. SI 107  
Kalwers 9 | Gespeen 9  
AC 020004  
ADUVON BENJAMIN  
JM 030020  
WINSTON 03 20  
Oud. 10j | Gem. SI 93  
Kalwers 8 | Gespeen 7

## KOEIWAARDE 107

|     |                     |
|-----|---------------------|
| 103 | Kalfgemak Waarde    |
| 107 | Kalfgroei Waarde    |
| 99  | Melk Waarde         |
| 96  | Onderhoudswaarde    |
| 102 | Vrugbaarheidswaarde |

## GROEI WAARDE 112

## KARKAS WAARDE 107

## PRODUKSIE WAARDE 109

LOGIX  
GENETICS  
EBV Analise 2024-06-19

## Kalf en Moeder

| Geb. Dir. | Geb. Mat. | Spn. Dir. | Spn. Mat. | Skr. Omtr. | Vers Vrugb. | Koei Vrugb. | Lanklew. |
|-----------|-----------|-----------|-----------|------------|-------------|-------------|----------|
| 102       | 93        | 107       | 99        | 105        | 104         | 101         | 100      |
| 77%       | 50%       | 74%       | 52%       | 72%        | 40%         | 19%         | 43%      |

## Na-Speen Groei

| Na-Speen | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO | Vet | Mar |
|----------|-----|-----|-------------|--------|--------|-----|-----|-----|
| 105      | 107 | -   | 104         | 104    | 110    | 109 | 89  | 102 |
| 52%      | 63% | -   | 38%         | 73%    | 69%    | 60% | 53% | 52% |

## Raam

## Karkas

| Geb. Gewig | 205D Gewig       | 365D Gewig      | 540D Gewig | GDT Indeks       | VOV Indeks | Skrotum    | LH   |
|------------|------------------|-----------------|------------|------------------|------------|------------|------|
| 38kg       | 248kg   97 (105) | 281kg   97 (53) | -          | 914g/d   99 (43) | -          | 390mm (D1) | 1.23 |

VERKOPER OPMERKINGS:

## LOT 12 (M)



## JM 223510 DH

WINSTON JM223510



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## Miostatien

|       |             |
|-------|-------------|
| Q204X | Nie Getoets |
| NT821 | Nie Getoets |
| F94L  | Nie Getoets |

|           |            |
|-----------|------------|
| Kuddeboek | SP         |
| Geb. dtm  | 2022-08-24 |
| Oud.      | 2j         |
| Inteling  | 3%         |

JM 182569  
WINSTON INHERITANCE  
Spn Mat. 108

| Ouerskap | Vaar | Moer |
|----------|------|------|
| DNS      |      |      |
| Genomies |      |      |

JM 141719  
WINSTON JM141719Oud. 9j | OEK 36m | TKP 369d  
Kalwers 7 | Gespeen 7 | Spn. Mat. 102  
Gem. SI 105 | KKG - | KKS 41.8  
Kalwings: 17-08, 18-10, 19-09,  
20-08, 21-08, 22-08, 23-09JM 141710  
WINSTON EVER SO CLEVER  
Spn Mat. 126JM 141718  
WINSTON JM141718  
Oud. 6j | OEK 37m | TKP 369d  
Kalwers 4 | Gespeen 4 | Spn. Mat. 111  
Gem. SI 106 | Spn. Mat. 111JM 111248  
WINSTON BANKER  
Spn Mat. 91JM 111234  
WINSTON JM111234  
Oud. 3j | OEK 35m | TKP -  
Kalwers 1 | Gespeen 1 | Spn. Mat. 104  
Gem. SI 104 | Spn. Mat. 104BL 110043  
BELLARY BL110043  
JM 111259  
WINSTON JM11259  
Oud. 8j | Gem. SI 103  
Kalwers 5 | Gespeen 5  
BG 110012  
JOHSTEP WORLD CUP  
BL 110149  
BELLARY BL110149  
Oud. 9j | Gem. SI 111  
Kalwers 6 | Gespeen 5  
TNJ 050290  
NIEUBADEN KABOUTER  
JM 080042  
WINSTON JM080042  
Oud. 6j | Gem. SI 102  
Kalwers 4 | Gespeen 4  
AC 020004  
ADUVON BENJAMIN  
JM 040038  
WINSTON JM040038  
Oud. 10j | Gem. SI 102  
Kalwers 8 | Gespeen 7

## KOEIWAARDE 105

|     |                     |
|-----|---------------------|
| 99  | Kalfgemak Waarde    |
| 106 | Kalfgroei Waarde    |
| 104 | Melk Waarde         |
| 94  | Onderhoudswaarde    |
| 100 | Vrugbaarheidswaarde |

## GROEI WAARDE 106

## KARKAS WAARDE 105

## PRODUKSIE WAARDE 105

LOGIX  
GENETICS  
EBV Analise 2024-06-19

## Kalf en Moeder

| Geb. Dir. | Geb. Mat. | Spn. Dir. | Spn. Mat. | Skr. Omtr. | Vers Vrugb. | Koei Vrugb. | Lanklew. |
|-----------|-----------|-----------|-----------|------------|-------------|-------------|----------|
| 98        | 95        | 106       | 104       | 93         | 97          | 101         | 93       |
| 77%       | 50%       | 74%       | 52%       | 47%        | 40%         | 17%         | 42%      |

## Na-Speen Groei

## Raam

## Karkas

| Na-Speen | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO | Vet | Mar |
|----------|-----|-----|-------------|--------|--------|-----|-----|-----|
| 102      | 106 | -   | 106         | 106    | 106    | 113 | 90  | 100 |
| 51%      | 43% | -   | 35%         | 46%    | 44%    | 32% | 28% | 27% |

| Geb. Gewig | 205D Gewig        | 365D Gewig      | 540D Gewig | GDT Indeks | VOV Indeks | Skrotum | LH |
|------------|-------------------|-----------------|------------|------------|------------|---------|----|
| 38kg       | 259kg   102 (105) | 274kg   94 (53) | -          | -          | -          | - (B1)  | -  |

VERKOPER OPMERKINGS:

LOT 13 (M)



JM 223514 DH

WINSTON JM223514



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Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Not Tested |
| F94L  | Not Tested |

|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2022-08-24 |
| Age        | 2y         |
| Inbreeding | 2%         |

JM 182569  
WINSTON INHERITANCE  
Wean Mat. 108

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       |      |     |
| Genomic   |      |     |

JM 172342  
WINSTON JM172342Age 6y | AFC 35m | ICP 373d  
Calves 4 | Weaned 4 | Wean Mat. 104  
Avg. WI 103 | CCB - | CCW 49.3  
Calvings: 20-08, 21-08, 22-08,  
23-09JM 141710  
WINSTON EVER SO CLEVER  
Wean Mat. 126JM 141718  
WINSTON JM141718  
Age 6y | AFC 37m | ICP 369d  
Calves 4 | Weaned 4 | Wean Mat. 111  
Avg. WI 106 | Wean Mat. 111JM 121398  
WINSTON CAPTAIN JM 12 1398  
Wean Mat. 130JM 070144  
WINSTON JM070144  
Age 11y | AFC 34m | ICP 367d  
Calves 9 | Weaned 9 | Wean Mat. 75  
Avg. WI 98 | Wean Mat. 75BL 110043  
BELLARY BL110043  
JM 111259  
WINSTON JM111259  
Age 8y | Avg. WI 103  
Calves 5 | Weaned 5  
BG 110012  
JOHSTEP WORLD CUP  
BL 110149  
BELLARY BL110149  
Age 9y | Avg. WI 111  
Calves 6 | Weaned 5  
LW 910005  
KRANSFONTEIN PATER  
BL 020056  
BELLARY 02 0056  
Age 10y | Avg. WI 107  
Calves 8 | Weaned 7  
AC 020004  
ADUVON BENJAMIN  
JM 990008  
WINSTON 99 8  
Age 11y | Avg. WI 90  
Calves 9 | Weaned 9

COW VALUE 107

|     |                    |
|-----|--------------------|
| 90  | Calving Ease Value |
| 114 | Calf Growth Value  |
| 103 | Milk Value         |
| 97  | Maintenance Value  |
| 103 | Fertility Value    |

GROWTH VALUE 97

CARCASS VALUE 105

PRODUCTION VALUE 105

LOGIX  
GENETICS  
EBV Analysis 2024-06-19

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 90              | 99         | 114       | 103       | 84         | 97           | 105       | 96      |
| 76%             | 48%        | 74%       | 50%       | 72%        | 40%          | 19%       | 42%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 105              | 103 | -   | 103           | 99     | 100    | 95      | 86  | 95  |
| 56%              | 63% |     | 36%           | 73%    | 70%    | 60%     | 54% | 52% |

| Birth Weight | 205D Weight       | 365D Weight      | 540D Weight | ADG Index        | FCR Index | Scrotum    | LH   |
|--------------|-------------------|------------------|-------------|------------------|-----------|------------|------|
| 38kg         | 273kg   109 (105) | 296kg   103 (53) | -           | 877g/d   95 (43) | -         | 355mm (D1) | 1.21 |

SELLER REMARKS:

LOT 14 (M)



JM 223519 DH

WINSTON JM223519



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Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Not Tested |
| F94L  | Not Tested |

|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2022-08-27 |
| Age        | 2y         |
| Inbreeding | 1%         |
| DNA        | U11835U076 |

JM 172278  
WINSTON HOLLYWOOD  
Wean Mat. 80

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       | ✓    |     |
| Genomic   |      |     |

JM 182646  
WINSTON JM182646Age 5y | AFC 34m | ICP 369d  
Calves 3 | Weaned 2 | Wean Mat. 68  
Avg. WI 85 | CCB - | CCW 38.1  
Calvings: 21-08, 22-08, 23-08642A P  
EBS ELKER 1121 642A  
Wean Mat. 66BL 110149  
BELLARY BL110149  
Age 9y | AFC 33m | ICP 448d  
Calves 6 | Weaned 5 | Wean Mat. 104  
Avg. WI 111 | Wean Mat. 104JM 151952  
WINSTON FAT MAN  
Wean Mat. 67JM 141814  
WINSTON JM141814  
Age 9y | AFC 34m | ICP 406d  
Calves 6 | Weaned 5 | Wean Mat. 97  
Avg. WI 99 | Wean Mat. 971121  
DLC LEGACY 1121  
507T  
EBS IDA 507T  
Age 15y | Avg. WI -  
Calves - | Weaned -  
BL 070107  
BELLARY BL070107  
BL 020023  
BELLARY 02 0023  
Age 10y | Avg. WI 95  
Calves 7 | Weaned 7  
DVPD008  
DAVELLE AWESOME REG D8  
JM 101069 P  
WINSTON JM101069  
Age 10y | Avg. WI 104  
Calves 7 | Weaned 7  
JM 090071 P  
WINSTON JM090071  
JM 040065  
WINSTON JM040065  
Age 11y | Avg. WI 108  
Calves 9 | Weaned 10

COW VALUE 87

|     |                    |
|-----|--------------------|
| 98  | Calving Ease Value |
| 111 | Calf Growth Value  |
| 75  | Milk Value         |
| 90  | Maintenance Value  |
| 89  | Fertility Value    |

GROWTH VALUE 104

CARCASS VALUE 105

PRODUCTION VALUE 90

LOGIX  
GENETICS  
EBV Analysis 2024-06-19

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 96              | 105        | 111       | 75        | 127        | 87           | 90        | 98      |
| 76%             | 46%        | 73%       | 46%       | 71%        | 38%          | 19%       | 40%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 105              | 101 | -   | 110           | 98     | 100    | 100     | 114 | 107 |
| 54%              | 61% |     | 34%           | 73%    | 69%    | 61%     | 54% | 53% |

| Birth Weight | 205D Weight      | 365D Weight     | 540D Weight | ADG Index         | FCR Index | Scrotum    | LH   |
|--------------|------------------|-----------------|-------------|-------------------|-----------|------------|------|
| 37kg         | 234kg   91 (105) | 250kg   88 (53) | -           | 957g/d   104 (43) | -         | 414mm (D1) | 1.21 |

SELLER REMARKS:

## LOT 15 (M)



## JM 223534 DH

WINSTON JM223534



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## Miostatien

|       |             |
|-------|-------------|
| Q204X | Nie Getoets |
| NT821 | Nie Getoets |
| F94L  | Nie Getoets |

VERKOPER OPMERKINGS:

|           |            |
|-----------|------------|
| Kuddeboek | SP         |
| Geb. dtm  | 2022-09-01 |
| Oud.      | 1j 12m     |
| Inteling  | 2%         |

JM 141806  
WINSTON EMPIRE  
Spn Mat. 78

| Ouerskap | Vaar | Moer |
|----------|------|------|
| DNS      |      |      |
| Genomies |      |      |

JM 162159  
WINSTON JM162159Oud. 7j | OEK 35m | TKP 368d  
Kalwers 5 | Gespeen 5 | Spn. Mat. 122  
Gem. SI 103 | KKG - | KKS 51.9  
Kalwings: 19-08, 20-10, 21-09,  
22-09, 23-08JM 111199  
WINSTON BLACK MAGIC  
Spn Mat. 76JM 070124  
WINSTON JM070124  
Oud. 11j | OEK 35m | TKP 374d  
Kalwers 9 | Gespeen 9 | Spn. Mat. 82  
Gem. SI 100 | Spn. Mat. 82BL 110043  
BELLARY BL110043  
Spn Mat. 128JM 121339  
WINSTON JM121339  
Oud. 8j | OEK 36m | TKP 372d  
Kalwers 6 | Gespeen 6 | Spn. Mat. 114  
Gem. SI 102 | Spn. Mat. 114SGHPZ027  
GADARA POLL ZION  
JM 040021  
WINSTON JM040021  
Oud. 11j | Gem. SI 107  
Kalwers 9 | Gespeen 9  
IRT 020022  
ANDIRO THABO  
JM 030084  
WINSTON 03 84  
Oud. 10j | Gem. SI 95  
Kalwers 8 | Gespeen 8  
BL 080133  
BELLARY BL080133  
BL 080050  
BELLARY BL080050  
Oud. 3j | Gem. SI 123  
Kalwers 1 | Gespeen 1  
WB 950449  
BATAVIER JAMIES 95 449  
JM 090112  
WINSTON JM090112  
Oud. 11j | Gem. SI 94  
Kalwers 9 | Gespeen 9

## KOEIWAARDE 109

|     |                     |
|-----|---------------------|
| 107 | Kalfgemak Waarde    |
| 104 | Kalfgroei Waarde    |
| 99  | Melk Waarde         |
| 102 | Onderhoudswaarde    |
| 100 | Vrugbaarheidswaarde |

## GROEI WAARDE 104

## KARKAS WAARDE 109

## PRODUKSIE WAARDE 108

LOGIX  
GENOMICS  
EBV Analise 2024-06-19

| Kalf en Moeder |           |           |           |            | Vrugbaarheid |             |          |
|----------------|-----------|-----------|-----------|------------|--------------|-------------|----------|
| Geb. Dir.      | Geb. Mat. | Spn. Dir. | Spn. Mat. | Skr. Omtr. | Vers Vrugb.  | Koei Vrugb. | Lanklew. |
| 106            | 93        | 104       | 99        | 103        | 104          | 98          | 97       |
| 77%            | 55%       | 74%       | 57%       | 48%        | 44%          | 22%         | 48%      |

| Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 100            | 104 | -   | 98          | 105    | 112    | 101    | 87  | 104 |
| 54%            | 44% | -   | 39%         | 48%    | 47%    | 40%    | 37% | 36% |

| Geb. Gewig | 205D Gewig        | 365D Gewig      | 540D Gewig | GDT Indeks | VOV Indeks | Skrotum | LH |
|------------|-------------------|-----------------|------------|------------|------------|---------|----|
| 37kg       | 253kg   100 (105) | 268kg   92 (53) | -          | -          | -          | - (B1)  | -  |

## LOT 16 (M)



## JM 223541 P

WINSTON JM223541



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## Miostatien

|       |             |
|-------|-------------|
| Q204X | Nie Getoets |
| NT821 | Nie Getoets |
| F94L  | Nie Getoets |

VERKOPER OPMERKINGS:

|           |            |
|-----------|------------|
| Kuddeboek | SP         |
| Geb. dtm  | 2022-09-02 |
| Oud.      | 1j 12m     |
| Inteling  | 2%         |

JM 192725  
WINSTON JAMESON  
Spn Mat. 87

| Ouerskap | Vaar | Moer |
|----------|------|------|
| DNS      |      |      |
| Genomies |      |      |

JM 172415  
WINSTON JM172415Oud. 6j | OEK 34m | TKP 368d  
Kalwers 4 | Gespeen 4 | Spn. Mat. 96  
Gem. SI 100 | KKG - | KKS 52.5  
Kalwings: 20-08, 21-08, 22-09,  
23-08VHPB633 P  
TORR DOWN MARVEL 3 ET  
Spn Mat. 83JM 080135  
WINSTON JM 08 0135  
Oud. 12j | OEK 34m | TKP 369d  
Kalwers 10 | Gespeen 10 | Spn. Mat. 105  
Gem. SI 102 | Spn. Mat. 105JM 131588  
WINSTON DOUBLE CADDY  
Spn Mat. 83JM 060063  
WINSTON JM060063  
Oud. 13j | OEK 37m | TKP 368d  
Kalwers 11 | Gespeen 11 | Spn. Mat. 92  
Gem. SI 101 | Spn. Mat. 92VHPU450  
TORR DOWN MEASTRO 2 ET  
VHPU446  
TORR DOWN PRIMROSE ET  
Oud. 25j | Gem. SI -  
Kalwers - | Gespeen -  
AC 000035  
ADUVON JONNY  
JM 990009  
WINSTON 99 9  
Oud. 10j | Gem. SI 100  
Kalwers 7 | Gespeen 7  
C0008  
KILDARE CADMAN  
JM 060108 P  
WINSTON JM060108  
Oud. 8j | Gem. SI 102  
Kalwers 6 | Gespeen 5  
JM 010053  
WINSTON 01 53  
JM 002215  
WINSTON JM 002215  
Oud. 7j | Gem. SI 104  
Kalwers 4 | Gespeen 4

## KOEIWAARDE 92

|     |                     |
|-----|---------------------|
| 96  | Kalfgemak Waarde    |
| 106 | Kalfgroei Waarde    |
| 90  | Melk Waarde         |
| 94  | Onderhoudswaarde    |
| 93  | Vrugbaarheidswaarde |

## GROEI WAARDE 95

## KARKAS WAARDE 99

## PRODUKSIE WAARDE 92

LOGIX  
GENOMICS  
EBV Analise 2024-06-19

| Kalf en Moeder |           |           |           |            | Vrugbaarheid |             |          |
|----------------|-----------|-----------|-----------|------------|--------------|-------------|----------|
| Geb. Dir.      | Geb. Mat. | Spn. Dir. | Spn. Mat. | Skr. Omtr. | Vers Vrugb.  | Koei Vrugb. | Lanklew. |
| 96             | 96        | 106       | 90        | 114        | 89           | 93          | 98       |
| 76%            | 45%       | 74%       | 47%       | 47%        | 35%          | 19%         | 40%      |

| Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 102            | 96  | -   | 106         | 99     | 104    | 94     | 84  | 85  |
| 49%            | 42% | -   | 30%         | 47%    | 45%    | 39%    | 35% | 34% |

| Geb. Gewig | 205D Gewig        | 365D Gewig       | 540D Gewig | GDT Indeks | VOV Indeks | Skrotum | LH |
|------------|-------------------|------------------|------------|------------|------------|---------|----|
| 41kg       | 269kg   105 (105) | 307kg   106 (53) | -          | -          | -          | - (B1)  | -  |

LOT 17 (M)



JM 223542 P

WINSTON JM223542



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|            |            |
|------------|------------|
| Herd Book  | B          |
| Birth date | 2022-09-02 |
| Age        | 1y 12m     |
| Inbreeding | 0%         |

JM 172320  
WINSTON HAWK  
Wean Mat. 98

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       |      |     |
| Genomic   |      |     |

JM 170153  
WINSTON JM170153Age 7y | AFC - | ICP 360d  
Calves 4 | Weaned 4 | Wean Mat. 114  
Avg. WI 102 | CCB - | CCW 49.5  
Calvings: 20-08, 21-08, 22-09,  
23-08TSPU001  
THOWRA DOWNS ROMANY  
Wean Mat. 92  
  
JM 101069 P  
WINSTON JM101069  
Age 10y | AFC 35m | ICP 371d  
Calves 7 | Weaned 7 | Wean Mat. 111  
Avg. WI 104 | Wean Mat. 111JA P R0075  
ILFRACOMBE ROMULUS  
VH P M0224  
TORR DOWN AUDREY 27  
Age 28y | Avg. WI -  
Calves - | Weaned -  
JM 060074  
WINSTON JM060074  
JM 012224  
WINSTON JM 012224  
Age 11y | Avg. WI 103  
Calves 8 | Weaned 8

COW VALUE 87

|     |                    |
|-----|--------------------|
| 93  | Calving Ease Value |
| 85  | Calf Growth Value  |
| 106 | Milk Value         |
| 109 | Maintenance Value  |
| 105 | Fertility Value    |

GROWTH VALUE 93

CARCASS VALUE 91

PRODUCTION VALUE 87

LOGIX  
GENETICS  
EBV Analysis 2024-06-19

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 90              | 113        | 85        | 106       | 80         | 101          | 106       | 102     |
| 74%             | 45%        | 71%       | 48%       | 71%        | 28%          | 14%       | 39%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 82               | 91  | -   | 91            | 103    | 96     | 95      | 103 | 81  |
| 48%              | 61% |     | 26%           | 72%    | 69%    | 62%     | 56% | 55% |

| Birth Weight | 205D Weight      | 365D Weight     | 540D Weight | ADG Index         | FCR Index | Scrotum    | LH   |
|--------------|------------------|-----------------|-------------|-------------------|-----------|------------|------|
| 37kg         | 246kg   97 (105) | 267kg   92 (53) | -           | 957g/d   104 (43) | -         | 366mm (D1) | 1.21 |



Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Not Tested |
| F94L  | Not Tested |

SELLER REMARKS:

LOT 18 (M)



JM 223544 P

WINSTON JM223544



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|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2022-09-02 |
| Age        | 1y 12m     |
| Inbreeding | 0%         |

JM 172320  
WINSTON HAWK  
Wean Mat. 98

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       |      |     |
| Genomic   |      |     |

JM 172324  
WINSTON JM172324Age 6y | AFC 36m | ICP 348d  
Calves 4 | Weaned 4 | Wean Mat. 86  
Avg. WI 93 | CCB - | CCW 43.5  
Calvings: 20-09, 21-09, 22-09,  
23-08TSPU001  
THOWRA DOWNS ROMANY  
Wean Mat. 92  
  
JM 101069 P  
WINSTON JM101069  
Age 10y | AFC 35m | ICP 371d  
Calves 7 | Weaned 7 | Wean Mat. 111  
Avg. WI 104 | Wean Mat. 111JM 121367  
WINSTON CHESTER JM121367  
Wean Mat. 55JM 100108  
WINSTON JM 100108  
Age 10y | AFC - | ICP 365d  
Calves 6 | Weaned 6 | Wean Mat. 123  
Avg. WI 107 | Wean Mat. 123JA P R0075  
ILFRACOMBE ROMULUS  
VH P M0224  
TORR DOWN AUDREY 27  
Age 28y | Avg. WI -  
Calves - | Weaned -  
JM 060074  
WINSTON JM060074  
JM 012224  
WINSTON JM 012224  
Age 11y | Avg. WI 103  
Calves 8 | Weaned 8  
SGHP2027  
GADARA POLL ZION  
JM 040041 P  
WINSTON JM 04 0041  
Age 8y | Avg. WI 98  
Calves 6 | Weaned 6

COW VALUE 76

|     |                    |
|-----|--------------------|
| 91  | Calving Ease Value |
| 84  | Calf Growth Value  |
| 92  | Milk Value         |
| 103 | Maintenance Value  |
| 110 | Fertility Value    |

GROWTH VALUE 84

CARCASS VALUE 83

PRODUCTION VALUE 75

LOGIX  
GENETICS  
EBV Analysis 2024-06-19

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 89              | 108        | 84        | 92        | 75         | 102          | 112       | 105     |
| 76%             | 48%        | 74%       | 50%       | 71%        | 38%          | 23%       | 42%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 78               | 93  | -   | 97            | 109    | 88     | 64      | 95  | 72  |
| 56%              | 62% |     | 37%           | 73%    | 69%    | 63%     | 57% | 56% |

| Birth Weight | 205D Weight      | 365D Weight     | 540D Weight | ADG Index        | FCR Index | Scrotum    | LH   |
|--------------|------------------|-----------------|-------------|------------------|-----------|------------|------|
| 42kg         | 242kg   92 (105) | 277kg   94 (53) | -           | 828g/d   90 (43) | -         | 361mm (D1) | 1.15 |



Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Not Tested |
| F94L  | Not Tested |

SELLER REMARKS:

LOT 19 (M)



JM 223578 DH

WINSTON JM223578



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Miostatien

|       |             |
|-------|-------------|
| Q204X | Nie Getoets |
| NT821 | Skoon       |
| F94L  | Skoon       |

|           |            |
|-----------|------------|
| Kuddeboek | SP         |
| Geb. dtm  | 2022-09-09 |
| Oud.      | 1j 12m     |
| Inteling  | 1%         |
| DNS       | U18166U017 |

JM 192725  
WINSTON JAMESON  
Spn Mat. 87

| Ouerskap | Vaar | Moer |
|----------|------|------|
| DNS      | ✓    |      |
| Genomies |      |      |

JM 172301  
WINSTON JM172301Oud. 6j | OEK 35m | TKP 364d  
Kalwers 4 | Gespeen 4 | Spn. Mat. 121  
Gem. SI 103 | KKG - | KKS 62.9  
Kalwings: 20-08, 21-08, 22-09,  
23-08VHPB633 P  
TORR DOWN MARVEL 3 ET  
Spn Mat. 83JM 080135  
WINSTON JM 08 0135  
Oud. 12j | OEK 34m | TKP 369d  
Kalwers 10 | Gespeen 10 | Spn. Mat. 105  
Gem. SI 102 | Spn. Mat. 105JM 141710  
WINSTON EVER SO CLEVER  
Spn Mat. 126JM 140148  
WINSTON JM140148  
Oud. 9j | OEK - | TKP 364d  
Kalwers 7 | Gespeen 7 | Spn. Mat. 93  
Gem. SI 98 | Spn. Mat. 93VHPU450  
TORR DOWN MEASTRO 2 ET  
VHPU446  
TORR DOWN PRIMROSE ET  
Oud. 25j | Gem. SI -  
Kalwers - | Gespeen -  
AC 000035  
ADUVON JONNNY  
JM 990009  
WINSTON 99 9  
Oud. 10j | Gem. SI 100  
Kalwers 7 | Gespeen 7  
BL 110043  
BELLARY BL110043  
JM 111259  
WINSTON JM11259  
Oud. 8j | Gem. SI 103  
Kalwers 5 | Gespeen 5  
BL 080009  
BELLARY BL080009

KOEIWAARDE 99

|     |                     |
|-----|---------------------|
| 104 | Kalfgemak Waarde    |
| 93  | Kalfgroei Waarde    |
| 102 | Melk Waarde         |
| 109 | Onderhoudswaarde    |
| 98  | Vrugbaarheidswaarde |

GROEI WAARDE 108

KARKAS WAARDE 99

PRODUKSIE WAARDE 101

LOGIX  
GENETICS CENTRA  
EBV Analise 2024-06-19

| Kalf en Moeder |           |           |           | Vrugbaarheid |             |             |          |
|----------------|-----------|-----------|-----------|--------------|-------------|-------------|----------|
| Geb. Dir.      | Geb. Mat. | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lanklew. |
| 103            | 95        | 93        | 102       | 125          | 104         | 96          | 113      |
| 76%            | 44%       | 73%       | 46%       | 71%          | 33%         | 18%         | 38%      |

| Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 92             | 96  | -   | 91          | 96     | 102    | 97     | 81  | 86  |
| 50%            | 61% |     | 30%         | 72%    | 69%    | 63%    | 56% | 55% |

| Geb. Gewig | 205D Gewig        | 365D Gewig      | 540D Gewig | GDT Indeks         | VOV Indeks | Skrotum    | LH   |
|------------|-------------------|-----------------|------------|--------------------|------------|------------|------|
| 35kg       | 265kg   106 (105) | 276kg   96 (53) | -          | 1018g/d   110 (43) | -          | 399mm (D1) | 1.25 |

VERKOPER OPMERKINGS:

LOT 20 (M)



JM 223590 DH

WINSTON JM223590



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Miostatien

|       |             |
|-------|-------------|
| Q204X | Nie Getoets |
| NT821 | Nie Getoets |
| F94L  | Nie Getoets |

|           |            |
|-----------|------------|
| Kuddeboek | SP         |
| Geb. dtm  | 2022-09-10 |
| Oud.      | 1j 12m     |
| Inteling  | 4%         |

JM 141806  
WINSTON EMPIRE  
Spn Mat. 78

| Ouerskap | Vaar | Moer |
|----------|------|------|
| DNS      |      |      |
| Genomies |      |      |

JM 162164  
WINSTON JM162164Oud. 7j | OEK 37m | TKP 350d  
Kalwers 5 | Gespeen 4 | Spn. Mat. 135  
Gem. SI 110 | KKG - | KKS 51.9  
Kalwings: 19-10, 20-10, 21-09,  
22-09, 23-08JM 111199  
WINSTON BLACK MAGIC  
Spn Mat. 76JM 070124  
WINSTON JM070124  
Oud. 11j | OEK 35m | TKP 374d  
Kalwers 9 | Gespeen 9 | Spn. Mat. 82  
Gem. SI 100 | Spn. Mat. 82JM 131650  
WINSTON DUKE HERMES  
Spn Mat. 102JM 060106  
WINSTON JM060106  
Oud. 12j | OEK 35m | TKP 371d  
Kalwers 10 | Gespeen 10 | Spn. Mat. 138  
Gem. SI 108 | Spn. Mat. 138SGHPZ027  
GADARA POLL ZION  
JM 040021  
WINSTON JM040021  
Oud. 11j | Gem. SI 107  
Kalwers 9 | Gespeen 9  
IRT 020022  
ANDIRO THABO  
JM 030084  
WINSTON 03 84  
Oud. 10j | Gem. SI 95  
Kalwers 8 | Gespeen 8  
JM 101051 P  
WINSTON AVIS JM101051  
JM 060016  
WINSTON JM060016  
Oud. 8j | Gem. SI 102  
Kalwers 5 | Gespeen 4  
IRT 020022  
ANDIRO THABO  
JM 020043  
WINSTON JM 02 43  
Oud. 5j | Gem. SI 113  
Kalwers 2 | Gespeen 2

KOEIWAARDE 107

|     |                     |
|-----|---------------------|
| 100 | Kalfgemak Waarde    |
| 105 | Kalfgroei Waarde    |
| 105 | Melk Waarde         |
| 97  | Onderhoudswaarde    |
| 104 | Vrugbaarheidswaarde |

GROEI WAARDE 98

KARKAS WAARDE 106

PRODUKSIE WAARDE 105

LOGIX  
GENETICS CENTRA  
EBV Analise 2024-06-19

| Kalf en Moeder |           |           |           | Vrugbaarheid |             |             |          |
|----------------|-----------|-----------|-----------|--------------|-------------|-------------|----------|
| Geb. Dir.      | Geb. Mat. | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lanklew. |
| 99             | 98        | 105       | 105       | 108          | 103         | 103         | 82       |
| 77%            | 55%       | 74%       | 56%       | 72%          | 43%         | 20%         | 48%      |

| Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 97             | 101 | -   | 103         | 109    | 115    | 105    | 85  | 102 |
| 54%            | 63% |     | 36%         | 73%    | 70%    | 63%    | 57% | 55% |

| Geb. Gewig | 205D Gewig        | 365D Gewig       | 540D Gewig | GDT Indeks       | VOV Indeks | Skrotum    | LH   |
|------------|-------------------|------------------|------------|------------------|------------|------------|------|
| 41kg       | 280kg   110 (105) | 298kg   103 (53) | -          | 883g/d   96 (43) | -          | 379mm (D1) | 1.22 |

VERKOPER OPMERKINGS:

LOT 21 (M)



JM 223597 P

WINSTON JM223597



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Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Not Tested |
| F94L  | Not Tested |

|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2022-09-12 |
| Age        | 1y 12m     |
| Inbreeding | 1%         |

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       |      |     |
| Genomic   |      |     |

JM 182512  
WINSTON JM182512Age 5y | AFC 36m | ICP 363d  
Calves 3 | Weaned 3 | Wean Mat. 124  
Avg. WI 109 | CCB - | CCW 50.1  
Calvings: 21-08, 22-09, 23-08JM 131648  
WINSTON JM131648  
Wean Mat. 107BL 130041  
BELLARY BL130041  
Age 9y | AFC 36m | ICP 501d  
Calves 4 | Weaned 2 | Wean Mat. 79  
Avg. WI 106 | Wean Mat. 79BL 140061  
BELLARY BL140061  
Wean Mat. 96JM 151993  
WINSTON JM151993  
Age 3y | AFC 35m | ICP -  
Calves 1 | Weaned 1 | Wean Mat. 134  
Avg. WI 105 | Wean Mat. 134JM 101051 P  
WINSTON AVIS JM101051  
JM 090147  
WINSTON JM090147  
Age 5y | Avg. WI 117  
Calves 2 | Weaned 2  
DVPD008  
DAVELLE AWESOME REG D8  
BL 040042  
BELLARY 04 0042  
Age 12y | Avg. WI 102  
Calves 10 | Weaned 9  
IRT 080059  
ANDIRO DAVID  
BL 070141  
BELLARY BL070141  
Age 10y | Avg. WI 113  
Calves 7 | Weaned 6  
JM 111179  
WINSTON BRILLIANCE  
JM 101044  
WINSTON JM101044  
Age 5y | Avg. WI 113  
Calves 3 | Weaned 2

COW VALUE 122

|     |                    |
|-----|--------------------|
| 90  | Calving Ease Value |
| 128 | Calf Growth Value  |
| 108 | Milk Value         |
| 93  | Maintenance Value  |
| 101 | Fertility Value    |

GROWTH VALUE 121

CARCASS VALUE 124

PRODUCTION VALUE 124

LOGIX  
GENETICS  
EBV Analysis 2024-06-19

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 87              | 120        | 128       | 108       | 129        | 98           | 102       | 110     |
| 76%             | 44%        | 73%       | 45%       | 70%        | 39%          | 17%       | 40%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 124              | 124 | -   | 107           | 130    | 127    | 123     | 103 | 109 |
| 54%              | 60% |     | 35%           | 72%    | 68%    | 60%     | 53% | 52% |

| Birth Weight | 205D Weight       | 365D Weight      | 540D Weight | ADG Index         | FCR Index | Scrotum    | LH   |
|--------------|-------------------|------------------|-------------|-------------------|-----------|------------|------|
| 40kg         | 311kg   125 (105) | 320kg   115 (53) | -           | 933g/d   101 (43) | -         | 401mm (D1) | 1.22 |

SELLER REMARKS:

LOT 22 (M)



JM 223599 DH

WINSTON JM223599



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Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Free       |
| F94L  | Free       |

|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2022-09-12 |
| Age        | 1y 12m     |
| Inbreeding | 1%         |
| DNA        | U18166U019 |

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       | ✓    |     |
| Genomic   |      |     |

JM 162193  
WINSTON JM162193Age 7y | AFC 36m | ICP 351d  
Calves 5 | Weaned 5 | Wean Mat. 116  
Avg. WI 108 | CCB - | CCW 47.9  
Calvings: 19-10, 20-10, 21-09,  
22-09, 23-08BL 140061  
BELLARY BL140061  
Wean Mat. 96JM 141746  
WINSTON JM141746  
Age 9y | AFC 35m | ICP 385d  
Calves 6 | Weaned 4 | Wean Mat. 137  
Avg. WI 115 | Wean Mat. 137JM 131530  
WINSTON DIESEL  
Wean Mat. 97JM 060055  
WINSTON JM060055  
Age 11y | AFC 37m | ICP 363d  
Calves 8 | Weaned 7 | Wean Mat. 111  
Avg. WI 105 | Wean Mat. 111IRT 080059  
ANDIRO DAVID  
BL 070141  
BELLARY BL070141  
Age 10y | Avg. WI 113  
Calves 7 | Weaned 6  
BL 110043  
BELLARY BL110043  
JM 111255  
WINSTON JM111255  
Age 9y | Avg. WI 110  
Calves 6 | Weaned 6  
JM 101036  
WINSTON ALGOA JM101036  
JM 101079  
WINSTON JM101079  
Age 10y | Avg. WI 101  
Calves 8 | Weaned 7  
JM 010053  
WINSTON 01 53  
JM 002213  
WINSTON JM 002213  
Age 6y | Avg. WI 101  
Calves 3 | Weaned 3

COW VALUE 121

|     |                    |
|-----|--------------------|
| 117 | Calving Ease Value |
| 101 | Calf Growth Value  |
| 110 | Milk Value         |
| 101 | Maintenance Value  |
| 107 | Fertility Value    |

GROWTH VALUE 115

CARCASS VALUE 103

PRODUCTION VALUE 121

LOGIX  
GENETICS  
EBV Analysis 2024-06-19

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 122             | 106        | 101       | 110       | 129        | 107          | 106       | 95      |
| 77%             | 50%        | 74%       | 52%       | 72%        | 41%          | 19%       | 42%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 102              | 115 | -   | 99            | 136    | 121    | 75      | 93  | 80  |
| 55%              | 63% |     | 38%           | 73%    | 70%    | 62%     | 55% | 54% |

| Birth Weight | 205D Weight       | 365D Weight      | 540D Weight | ADG Index        | FCR Index | Scrotum    | LH   |
|--------------|-------------------|------------------|-------------|------------------|-----------|------------|------|
| 33kg         | 272kg   110 (105) | 302kg   108 (53) | -           | 908g/d   98 (43) | -         | 454mm (D1) | 1.16 |

SELLER REMARKS:

## LOT 23 (M)



## JM 223603 DH

WINSTON JM223603



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## Miostatien

|       |             |
|-------|-------------|
| Q204X | Nie Getoets |
| NT821 | Nie Getoets |
| F94L  | Nie Getoets |

VERKOPER OPMERKINGS:

|           |            |
|-----------|------------|
| Kuddeboek | SP         |
| Geb. dtm  | 2022-09-13 |
| Oud.      | 1j 11m     |
| Inteling  | 2%         |

JM 141806  
WINSTON EMPIRE  
Spn Mat. 78

| Ouerskap | Vaar | Moer |
|----------|------|------|
| DNS      |      |      |
| Genomies |      |      |

JM 151911  
WINSTON JM151911Oud. 9j | OEK 36m | TKP 362d  
Kalwers 6 | Gespeen 6 | Spn. Mat. 111  
Gem. SI 106 | KKG - | KKS 45.8  
Kalwings: 18-08, 19-09, 20-10,  
21-10, 22-09, 23-08JM 11199  
WINSTON BLACK MAGIC  
Spn Mat. 76JM 070124  
WINSTON JM070124  
Oud. 11j | OEK 35m | TKP 374d  
Kalwers 9 | Gespeen 9 | Spn. Mat. 82  
Gem. SI 100 | Spn. Mat. 82BL 120069  
BELLARY BL120069  
Spn Mat. 128JM 121374  
WINSTON JM121374  
Oud. 7j | OEK 35m | TKP 521d  
Kalwers 4 | Gespeen 3 | Spn. Mat. 84  
Gem. SI 92 | Spn. Mat. 84SGHPZ027  
GADARA POLL ZION  
JM 040021  
WINSTON JM040021  
Oud. 11j | Gem. SI 107  
Kalwers 9 | Gespeen 9  
IRT 020022  
ANDIRO THABO  
JM 030084  
WINSTON 03 84  
Oud. 10j | Gem. SI 95  
Kalwers 8 | Gespeen 8  
BL 070107  
BELLARY BL070107  
BL 080090  
BELLARY BL080090  
Oud. 7j | Gem. SI 104  
Kalwers 3 | Gespeen 3  
BL 080009  
BELLARY BL080009  
JM 090015  
WINSTON JM090015  
Oud. 8j | Gem. SI 94  
Kalwers 5 | Gespeen 5

## KOEIWAARDE 105

|     |                     |
|-----|---------------------|
| 100 | Kalfgemak Waarde    |
| 112 | Kalfgroei Waarde    |
| 93  | Melk Waarde         |
| 98  | Onderhoudswaarde    |
| 91  | Vrugbaarheidswaarde |

## GROEI WAARDE 97

## KARKAS WAARDE 106

## PRODUKSIE WAARDE 103

LOGIX  
GENETICS CENTRA  
EBV Analise 2024-06-19

| Kalf en Moeder |           |           |           |            | Vrugbaarheid |             |          |
|----------------|-----------|-----------|-----------|------------|--------------|-------------|----------|
| Geb. Dir.      | Geb. Mat. | Spn. Dir. | Spn. Mat. | Skr. Omtr. | Vers Vrugb.  | Koei Vrugb. | Lanklew. |
| 98             | 102       | 112       | 93        | 109        | 101          | 88          | 97       |
| 77%            | 55%       | 74%       | 57%       | 52%        | 43%          | 22%         | 48%      |

| Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 105            | 103 | -   | 102         | 97     | 103    | 111    | 83  | 104 |
| 52%            | 47% | -   | 38%         | 51%    | 49%    | 42%    | 38% | 37% |

| Geb. Gewig | 205D Gewig        | 365D Gewig      | 540D Gewig | GDT Indeks | VOV Indeks | Skrotum | LH |
|------------|-------------------|-----------------|------------|------------|------------|---------|----|
| 41kg       | 274kg   108 (105) | 286kg   98 (53) | -          | -          | -          | - (B1)  | -  |

## LOT 24 (M)



## JM 223605 DH

WINSTON JM223605



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## Miostatien

|       |             |
|-------|-------------|
| Q204X | Nie Getoets |
| NT821 | Nie Getoets |
| F94L  | Nie Getoets |

VERKOPER OPMERKINGS:

|           |            |
|-----------|------------|
| Kuddeboek | SP         |
| Geb. dtm  | 2022-09-13 |
| Oud.      | 1j 11m     |
| Inteling  | 0%         |

JM 192703  
WINSTON JOKER  
Spn Mat. 79

| Ouerskap | Vaar | Moer |
|----------|------|------|
| DNS      |      |      |
| Genomies |      |      |

JM 192855  
WINSTON JM192855Oud. 4j | OEK 23m | TKP 355d  
Kalwers 2 | Gespeen 1 | Spn. Mat. 106  
Gem. SI 103 | KKG - | KKS 44.5  
Kalwings: 21-09, 22-09JGM14022PZ  
WAINUKA EASY 1422 ET  
Spn Mat. 63JM 162134  
WINSTON JM162134  
Oud. 7j | OEK 35m | TKP 376d  
Kalwers 4 | Gespeen 2 | Spn. Mat. 97  
Gem. SI 105 | Spn. Mat. 97JM 162165  
WINSTON GLADIATOR  
Spn Mat. 106JM 111215  
WINSTON JM111215  
Oud. 10j | OEK 35m | TKP 368d  
Kalwers 8 | Gespeen 8 | Spn. Mat. 109  
Gem. SI 105 | Spn. Mat. 1091167  
IPURUA HERMES 1167 ET  
1111  
WAINUKA SALVIA 1111 ET  
Oud. 13j | Gem. SI -  
Kalwers - | Gespeen -  
642A P  
EBS ELKER 1121 642A  
JM 111243  
WINSTON JM111243  
Oud. 7j | Gem. SI 103  
Kalwers 5 | Gespeen 5  
BL 120069  
BELLARY BL120069  
JM 131547  
WINSTON JM131547  
Oud. 5j | Gem. SI 97  
Kalwers 2 | Gespeen 1  
JM 070051  
WINSTON JM070051  
JM 050058  
WINSTON JM050058  
Oud. 8j | Gem. SI 100  
Kalwers 6 | Gespeen 5

## KOEIWAARDE 91

|     |                     |
|-----|---------------------|
| 89  | Kalfgemak Waarde    |
| 110 | Kalfgroei Waarde    |
| 93  | Melk Waarde         |
| 84  | Onderhoudswaarde    |
| 96  | Vrugbaarheidswaarde |

## GROEI WAARDE 113

## KARKAS WAARDE 116

## PRODUKSIE WAARDE 96

LOGIX  
GENETICS CENTRA  
EBV Analise 2024-06-19

| Kalf en Moeder |           |           |           |            | Vrugbaarheid |             |          |
|----------------|-----------|-----------|-----------|------------|--------------|-------------|----------|
| Geb. Dir.      | Geb. Mat. | Spn. Dir. | Spn. Mat. | Skr. Omtr. | Vers Vrugb.  | Koei Vrugb. | Lanklew. |
| 91             | 85        | 110       | 93        | 110        | 91           | 97          | 100      |
| 75%            | 42%       | 72%       | 41%       | 70%        | 34%          | 17%         | 35%      |

| Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 113            | 113 | -   | 116         | 111    | 115    | 130    | 105 | 113 |
| 46%            | 60% | -   | 31%         | 72%    | 68%    | 62%    | 56% | 54% |

| Geb. Gewig | 205D Gewig        | 365D Gewig       | 540D Gewig | GDT Indeks        | VOV Indeks | Skrotum    | LH   |
|------------|-------------------|------------------|------------|-------------------|------------|------------|------|
| 39kg       | 262kg   103 (105) | 278kg   100 (53) | -          | 994g/d   108 (43) | -          | 385mm (D1) | 1.22 |

LOT 25 (M)



JM 223615 DH

WINSTON JM223615



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## Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Free       |
| F94L  | Free       |

|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2022-09-16 |
| Age        | 1y 11m     |
| Inbreeding | 2%         |
| DNA        | U18166U020 |

JM 182569

WINSTON INHERITANCE

Wean Mat. 108

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       | ✓    |     |
| Genomic   |      |     |

JM 182609

WINSTON JM182609

Age 5y | AFC 34m | ICP 367d  
Calves 3 | Weaned 3 | Wean Mat. 84  
Avg. WI 92 | CCB - | CCW 44.4  
Calvings: 21-08, 22-09, 23-08

JM 141710

WINSTON EVER SO CLEVER

Wean Mat. 126

JM 141718

WINSTON JM141718

Age 6y | AFC 37m | ICP 369d  
Calves 4 | Weaned 4 | Wean Mat. 111  
Avg. WI 106 | Wean Mat. 111

JM 151976

WINSTON FREMANTLE

Wean Mat. 113

JM 131623

WINSTON JM131623

Age 10y | AFC 33m | ICP 372d  
Calves 8 | Weaned 7 | Wean Mat. 65  
Avg. WI 90 | Wean Mat. 65

BL 110043

BELLARY BL110043

JM 111259

WINSTON JM111259

Age 8y | Avg. WI 103

Calves 5 | Weaned 5

BG 110012

JOHSTEP WORLD CUP

BL 110149

BELLARY BL110149

Age 9y | Avg. WI 111

Calves 6 | Weaned 5

JN 100431

JUSTUS LOLPOT

JM 101034

WINSTON JM101034

Age 10y | Avg. WI 105

Calves 8 | Weaned 7

IRT 100010

ANDIRO 10 0010

JM 040019

WINSTON JM040019

Age 11y | Avg. WI 97

Calves 9 | Weaned 9

COW VALUE 99

109 Calving Ease Value

94 Calf Growth Value

95 Milk Value

105 Maintenance Value

102 Fertility Value

GROWTH VALUE 99

CARCASS VALUE 97

PRODUCTION VALUE 99

LOGIX  
EBV Analysis 2024-06-19

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 109             | 85         | 94        | 95        | 100        | 109          | 99        | 99      |
| 76%             | 45%        | 74%       | 48%       | 71%        | 37%          | 17%       | 39%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 94               | 96  | -   | 95            | 83     | 90     | 110     | 83  | 94  |
| 52%              | 61% | -   | 34%           | 72%    | 68%    | 60%     | 53% | 51% |

| Birth Weight | 205D Weight       | 365D Weight     | 540D Weight | ADG Index         | FCR Index | Scrotum    | LH   |
|--------------|-------------------|-----------------|-------------|-------------------|-----------|------------|------|
| 34kg         | 250kg   100 (105) | 262kg   94 (53) | -           | 994g/d   108 (43) | -         | 404mm (D1) | 1.20 |

SELLER REMARKS:

LOT 26 (M)



JM 223616 SC

WINSTON JM223616



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## Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Not Tested |
| F94L  | Not Tested |

|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2022-09-16 |
| Age        | 1y 11m     |
| Inbreeding | 2%         |

BL 180092

BELLARY BL180092

Wean Mat. 101

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       |      |     |
| Genomic   |      |     |

JM 182551

WINSTON JM182551

Age 5y | AFC 36m | ICP 368d  
Calves 3 | Weaned 3 | Wean Mat. 117  
Avg. WI 104 | CCB - | CCW 48.1  
Calvings: 21-09, 22-09, 23-09

JM 131648

WINSTON JM131648

Wean Mat. 107

BL 130041

BELLARY BL130041

Age 9y | AFC 36m | ICP 501d  
Calves 4 | Weaned 2 | Wean Mat. 79  
Avg. WI 106 | Wean Mat. 79

BL 140061

BELLARY BL140061

Wean Mat. 96

JM 111255

WINSTON JM111255

Age 9y | AFC 35m | ICP 442d  
Calves 6 | Weaned 6 | Wean Mat. 132  
Avg. WI 110 | Wean Mat. 132

JM 101051 P

WINSTON AVIS JM101051

JM 090147

WINSTON JM090147

Age 5y | Avg. WI 117

Calves 2 | Weaned 2

DVPD008

DAVELLE AWESOME REG DB

BL 040042

BELLARY 04 0042

Age 12y | Avg. WI 102

Calves 10 | Weaned 9

IRT 080059

ANDIRO DAVID

BL 070141

BELLARY BL070141

Age 10y | Avg. WI 113

Calves 7 | Weaned 6

JM 060074

WINSTON JM060074

JM 070134

WINSTON JM070134

Age 5y | Avg. WI 109

Calves 3 | Weaned 3

COW VALUE 121

109 Calving Ease Value

113 Calf Growth Value

106 Milk Value

99 Maintenance Value

94 Fertility Value

GROWTH VALUE 117

CARCASS VALUE 117

PRODUCTION VALUE 122

LOGIX  
EBV Analysis 2024-06-19

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 104             | 113        | 113       | 106       | 124        | 99           | 92        | 107     |
| 76%             | 45%        | 73%       | 46%       | 44%        | 39%          | 18%       | 40%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 114              | 117 | -   | 101           | 120    | 116    | 112     | 110 | 106 |
| 52%              | 40% | -   | 34%           | 45%    | 43%    | 33%     | 29% | 29% |

| Birth Weight | 205D Weight       | 365D Weight      | 540D Weight | ADG Index | FCR Index | Scrotum | LH |
|--------------|-------------------|------------------|-------------|-----------|-----------|---------|----|
| 37kg         | 283kg   114 (105) | 310kg   112 (53) | -           | -         | -         | - (B1)  | -  |

SELLER REMARKS:

## LOT 27 (M)



## JM 223619 DH

WINSTON JM223619

|                     |        |
|---------------------|--------|
| Kuddeboek           | SP     |
| Geb. dtm 2022-09-16 |        |
| Oud.                | 1j 11m |
| Inteling            | 2%     |



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## Miostatien

|       |             |
|-------|-------------|
| Q204X | Nie Getoets |
| NT821 | Nie Getoets |
| F94L  | Nie Getoets |

VERKOPER OPMERKINGS:

|                                                                                                                                                                                                          |  |  |                                                                                                                                              |  |  |                                                                                                                                |  |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|----------------------------------------------------------------------------------------------------------------------------------------------|--|--|--------------------------------------------------------------------------------------------------------------------------------|--|--|
| <b>JM 182639</b><br>WINSTON ICON<br>Spn Mat. 109                                                                                                                                                         |  |  | <b>BL 140061</b><br>BELLARY BL140061<br>Spn Mat. 96                                                                                          |  |  | <b>IRT 080059</b><br>ANDIRO DAVID<br>BL 070141<br>BELLARY BL070141<br>Oud. 10j   Gem. SI 113<br>Kalwers 7   Gespeen 6          |  |  |
| <b>JM 151897</b><br>WINSTON JM151897<br>Oud. 9j   OEK 37m   TKP 360d<br>Kalwers 6   Gespeen 5   Spn. Mat. 135<br>Gem. SI 106   KKG -   KKS 44.1<br>Kalwings: 18-09, 19-10, 20-08,<br>21-08, 22-09, 23-08 |  |  | <b>JM 141746</b><br>WINSTON JM141746<br>Oud. 9j   OEK 35m   TKP 385d<br>Kalwers 6   Gespeen 4   Spn. Mat. 137<br>Gem. SI 115   Spn. Mat. 137 |  |  | <b>BL 110043</b><br>BELLARY BL110043<br>JM 111255<br>WINSTON JM111255<br>Oud. 9j   Gem. SI 110<br>Kalwers 6   Gespeen 6        |  |  |
| <b>JM 121460</b><br>WINSTON JM121460<br>Oud. 11j   OEK 34m   TKP 417d<br>Kalwers 8   Gespeen 7   Spn. Mat. 140<br>Gem. SI 113   Spn. Mat. 140                                                            |  |  | <b>BG 110012</b><br>JOHSTEP WORLD CUP<br>Spn Mat. 131                                                                                        |  |  | <b>JM 070030</b><br>WINSTON JM070030<br>TNJ 990177<br>NIEUBADEN KARINA<br>Oud. 12j   Gem. SI 99<br>Kalwers 9   Gespeen 7       |  |  |
|                                                                                                                                                                                                          |  |  |                                                                                                                                              |  |  | <b>JM 070051</b><br>WINSTON JM070051<br><b>JM 070054</b><br>WINSTON JM070054<br>Oud. 5j   Gem. SI 108<br>Kalwers 3   Gespeen 3 |  |  |

LOGIX

GENOMICS GENETICS

EBV Analyse 2024-06-19

| Kalf en Moeder |           |           |           | Vrugbaarheid |             |             |          |
|----------------|-----------|-----------|-----------|--------------|-------------|-------------|----------|
| Geb. Dir.      | Geb. Mat. | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lanklew. |
| 114            | 92        | 100       | 121       | 119          | 109         | 104         | 102      |
| 77%            | 51%       | 74%       | 52%       | 71%          | 43%         | 19%         | 42%      |

| Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 106            | 109 | -   | 113         | 114    | 113    | 111    | 94  | 101 |
| 53%            | 62% |     | 36%         | 72%    | 69%    | 61%    | 54% | 53% |

|             |            |                   |            |            |      |
|-------------|------------|-------------------|------------|------------|------|
| D Gewig     | 540D Gewig | GDT Indeks        | VOV Indeks | Skrotum    | LH   |
| g   94 (53) | -          | 933g/d   101 (43) | -          | 398mm (D1) | 1.22 |

## KOEIWAARDE 123

|     |                     |
|-----|---------------------|
| 116 | Kalfgemak Waarde    |
| 100 | Kalfgroei Waarde    |
| 121 | Melk Waarde         |
| 87  | Onderhoudswaarde    |
| 106 | Vrugbaarheidswaarde |

## GROEI WAARDE 114

## KARKAS WAARDE 108

## PRODUKSIE WAARDE 123

LOGIX  
GENETICS  
EBV Analise 2024-06-19

## LOT 28 (M)



## JM 223622 P

WINSTON JM223622

|                     |        |
|---------------------|--------|
| Kuddeboek           | B      |
| Geb. dtm 2022-09-17 |        |
| Oud.                | 1j 11m |
| Inteling            | 0%     |



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## Miostatien

|       |             |
|-------|-------------|
| Q204X | Nie Getoets |
| NT821 | Nie Getoets |
| F94L  | Nie Getoets |

VERKOPER OPMERKINGS:

</

## KOEIWAARDE 86

|     |                     |
|-----|---------------------|
| 90  | Kalfgemak Waarde    |
| 87  | Kalfgroei Waarde    |
| 103 | Melk Waarde         |
| 110 | Onderhoudswaarde    |
| 107 | Vrugbaarheidswaarde |

## GROEI WAARDE 79

## KARKAS WAARDE 88

## PRODUKSIE WAARDE 82

LOGIX  
GENETICS  
EBV Analise 2024-06-19

LOT 29 (M)



JM 223633 P

WINSTON JM223633



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|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2022-09-20 |
| Age        | 1y 11m     |
| Inbreeding | 2%         |

|           |                  |               |
|-----------|------------------|---------------|
| BL 180092 | BELLARY BL180092 | Wean Mat. 101 |
| Parentage | Sire             | Dam           |
| DNA       |                  |               |
| Genomic   |                  |               |

|                                |                                      |
|--------------------------------|--------------------------------------|
| JM 172304                      | WINSTON JM172304                     |
| Age 6y   AFC 35m   ICP 366d    | Calves 4   Weaned 3   Wean Mat. 141  |
| Avg. WI 118   CCB -   CCW 47.1 | Calvings: 20-08, 21-09, 22-09, 23-08 |

|               |                  |
|---------------|------------------|
| JM 131648     | WINSTON JM131648 |
| Wean Mat. 107 |                  |

|                             |                                    |
|-----------------------------|------------------------------------|
| BL 130041                   | BELLARY BL130041                   |
| Age 9y   AFC 36m   ICP 501d | Calves 4   Weaned 2   Wean Mat. 79 |
| Avg. WI 106   Wean Mat. 79  |                                    |

|               |                        |
|---------------|------------------------|
| JM 141710     | WINSTON EVER SO CLEVER |
| Wean Mat. 126 |                        |

|                             |                                     |
|-----------------------------|-------------------------------------|
| JM 141693                   | WINSTON JM141693                    |
| Age 9y   AFC 37m   ICP 362d | Calves 7   Weaned 7   Wean Mat. 134 |
| Avg. WI 113   Wean Mat. 134 |                                     |

|                       |                        |
|-----------------------|------------------------|
| JM 101051 P           | WINSTON AVIS JM101051  |
| JM 090147             | WINSTON JM090147       |
| Age 5y   Avg. WI 117  | Calves 2   Weaned 2    |
| DVPD008               | DAVELLE AWESOME REG D8 |
| BL 040042             | BELLARY 04 0042        |
| Age 12y   Avg. WI 102 | Calves 10   Weaned 9   |
| BL 110043             | BELLARY BL110043       |
| JM 111259             | WINSTON JM111259       |
| Age 8y   Avg. WI 103  | Calves 5   Weaned 5    |
| BG 110012             | JOHSTEP WORLD CUP      |
| JM 111305 P           | WINSTON JM111305       |
| Age 4y   Avg. WI 110  | Calves 2   Weaned 2    |

COW VALUE 116

|     |                    |
|-----|--------------------|
| 79  | Calving Ease Value |
| 126 | Calf Growth Value  |
| 120 | Milk Value         |
| 83  | Maintenance Value  |
| 95  | Fertility Value    |

GROWTH VALUE 122

CARCASS VALUE 123

PRODUCTION VALUE 119

LOGIX  
GENETICS CENTRAL  
EBV Analysis 2024-06-19

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 79              | 113        | 126       | 120       | 109        | 96           | 94        | 101     |
| 76%             | 46%        | 73%       | 46%       | 70%        | 38%          | 17%       | 40%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 120              | 116 | -   | 117           | 113    | 111    | 112     | 109 | 102 |
| 54%              | 60% |     | 30%           | 71%    | 68%    | 60%     | 53% | 51% |

| Birth Weight | 205D Weight       | 365D Weight     | 540D Weight | ADG Index          | FCR Index | Scrotum    | LH   |
|--------------|-------------------|-----------------|-------------|--------------------|-----------|------------|------|
| 43kg         | 290kg   114 (105) | 282kg   96 (53) | -           | 1049g/d   114 (43) | -         | 366mm (D1) | 1.19 |



Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Not Tested |
| F94L  | Not Tested |

SELLER REMARKS:

LOT 30 (M)



JM 223656 P

WINSTON JM223656



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|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2022-09-25 |
| Age        | 1y 11m     |
| Inbreeding | 1%         |

|           |               |              |
|-----------|---------------|--------------|
| JM 192703 | WINSTON JOKER | Wean Mat. 79 |
| Parentage | Sire          | Dam          |
| DNA       |               |              |
| Genomic   |               |              |

|                                |                                      |
|--------------------------------|--------------------------------------|
| JM 172287                      | WINSTON JM172287                     |
| Age 6y   AFC 35m   ICP 364d    | Calves 4   Weaned 4   Wean Mat. 147  |
| Avg. WI 116   CCB -   CCW 52.5 | Calvings: 20-08, 21-08, 22-09, 23-08 |

|              |                      |
|--------------|----------------------|
| JGM14022PZ   | WAINUKA EASY 1422 ET |
| Wean Mat. 63 |                      |

|                             |                                    |
|-----------------------------|------------------------------------|
| JM 162134                   | WINSTON JM162134                   |
| Age 7y   AFC 35m   ICP 376d | Calves 4   Weaned 2   Wean Mat. 97 |
| Avg. WI 105   Wean Mat. 97  |                                    |

|               |                        |
|---------------|------------------------|
| JM 141710     | WINSTON EVER SO CLEVER |
| Wean Mat. 126 |                        |

|                             |                                     |
|-----------------------------|-------------------------------------|
| JM 141841                   | WINSTON JM141841                    |
| Age 9y   AFC 34m   ICP 382d | Calves 6   Weaned 4   Wean Mat. 121 |
| Avg. WI 112   Wean Mat. 121 |                                     |

|                      |                        |
|----------------------|------------------------|
| 1167                 | IPURUA HERMES 1167 ET  |
| 1111                 | WAINUKA SALVIA 1111 ET |
| Age 13y   Avg. WI -  | Calves -   Weaned -    |
| 642A P               | EB5 ELKER 1121 642A    |
| JM 111243            | WINSTON JM111243       |
| Age 7y   Avg. WI 103 | Calves 5   Weaned 5    |
| BL 110043            | BELLARY BL110043       |
| JM 111259            | WINSTON JM111259       |
| Age 8y   Avg. WI 103 | Calves 5   Weaned 5    |
| JN 100431            | JUSTUS LOLPOT          |
| JM 070121            | WINSTON JM070121       |
| Age 8y   Avg. WI 90  | Calves 6   Weaned 6    |

COW VALUE 108

|     |                    |
|-----|--------------------|
| 91  | Calving Ease Value |
| 112 | Calf Growth Value  |
| 113 | Milk Value         |
| 89  | Maintenance Value  |
| 95  | Fertility Value    |

GROWTH VALUE 105

CARCASS VALUE 114

PRODUCTION VALUE 107

LOGIX  
GENETICS CENTRAL  
EBV Analysis 2024-06-19

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 92              | 92         | 112       | 113       | 101        | 95           | 94        | 105     |
| 76%             | 45%        | 73%       | 46%       | 70%        | 35%          | 20%       | 36%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 108              | 110 | -   | 111           | 101    | 116    | 118     | 98  | 100 |
| 51%              | 60% |     | 33%           | 72%    | 68%    | 62%     | 56% | 54% |

| Birth Weight | 205D Weight       | 365D Weight      | 540D Weight | ADG Index        | FCR Index | Scrotum    | LH   |
|--------------|-------------------|------------------|-------------|------------------|-----------|------------|------|
| 40kg         | 280kg   111 (105) | 290kg   100 (53) | -           | 877g/d   95 (43) | -         | 372mm (D1) | 1.25 |



Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Not Tested |
| F94L  | Not Tested |

SELLER REMARKS:

LOT 31 (M)



JM 223665 P

WINSTON JM223665

|           |            |
|-----------|------------|
| Kuddeboek | SP         |
| Geb. dtm  | 2022-09-29 |
| Oud.      | 1j 11m     |
| Inteling  | 2%         |

JM 192725  
WINSTON JAMESON  
Spn Mat. 87

| Ouerskap | Vaar | Moer |
|----------|------|------|
| DNS      |      |      |
| Genomies |      |      |

JM 162107  
WINSTON JM162107  
Oud. 7j | OEK 36m | TKP 364d  
Kalwers 5 | Gespeen 5 | Spn. Mat. 139  
Gem. SI 111 | KKG - | KKS 45.8  
Kalwings: 19-08, 20-10, 21-08,  
22-09, 23-08

VHPB633 P  
TORR DOWN MARVEL 3 ET  
Spn Mat. 83  
JM 080135  
WINSTON JM 08 0135  
Oud. 12j | OEK 34m | TKP 369d  
Kalwers 10 | Gespeen 10 | Spn. Mat. 105  
Gem. SI 102 | Spn. Mat. 105

BL 120069  
BELLARY BL120069  
Spn Mat. 128

JM 131525  
WINSTON JM131525  
Oud. 9j | OEK 36m | TKP 371d  
Kalwers 7 | Gespeen 7 | Spn. Mat. 126  
Gem. SI 108 | Spn. Mat. 126

VHPU450  
TORR DOWN MEASTRO 2 ET  
VHPU446  
TORR DOWN PRIMROSE ET  
Oud. 25j | Gem. SI -  
Kalwers - | Gespeen -  
AC 000035  
ADUVON JONNNY  
JM 990009  
WINSTON 99 9  
Oud. 10j | Gem. SI 100  
Kalwers 7 | Gespeen 7  
BL 070107  
BELLARY BL070107  
BL 080090  
BELLARY BL080090  
Oud. 7j | Gem. SI 104  
Kalwers 3 | Gespeen 3  
JM 101036  
WINSTON ALGOA JM101036  
JM 101044  
WINSTON JM101044  
Oud. 5j | Gem. SI 113  
Kalwers 3 | Gespeen 2

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KOEIWAARDE 102

|     |                     |
|-----|---------------------|
| 89  | Kalfgemak Waarde    |
| 112 | Kalfgroei Waarde    |
| 110 | Melk Waarde         |
| 81  | Onderhoudswaarde    |
| 90  | Vrugbaarheidswaarde |

GROEI WAARDE 109

KARKAS WAARDE 108

PRODUKSIE WAARDE 104

LOGIX  
GENOMICS ANALYTICS  
EBV Analise 2024-06-19

| Kalf en Moeder |           |           |           | Vrugbaarheid |             |             |          |
|----------------|-----------|-----------|-----------|--------------|-------------|-------------|----------|
| Geb. Dir.      | Geb. Mat. | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lanklew. |
| 90             | 97        | 112       | 110       | 129          | 93          | 88          | 103      |
| 76%            | 45%       | 74%       | 47%       | 72%          | 35%         | 19%         | 40%      |

| Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 110            | 111 | -   | 119         | 126    | 117    | 104    | 88  | 85  |
| 48%            | 62% |     | 31%         | 73%    | 70%    | 63%    | 56% | 55% |

| Geb. Gewig | 205D Gewig        | 365D Gewig       | 540D Gewig | GDT Indeks       | VOV Indeks | Skrotum    | LH   |
|------------|-------------------|------------------|------------|------------------|------------|------------|------|
| 43kg       | 317kg   127 (105) | 315kg   109 (53) | -          | 914g/d   99 (43) | -          | 427mm (D1) | 1.18 |



Miostatien

|       |             |
|-------|-------------|
| Q204X | Nie Getoets |
| NT821 | Nie Getoets |
| F94L  | Nie Getoets |

VERKOPER OPMERKINGS:

LOT 32 (M)



JM 223669 P

WINSTON JM223669

|           |            |
|-----------|------------|
| Kuddeboek | SP         |
| Geb. dtm  | 2022-10-01 |
| Oud.      | 1j 11m     |
| Inteling  | 0%         |

JM 192703  
WINSTON JOKER  
Spn Mat. 79

| Ouerskap | Vaar | Moer |
|----------|------|------|
| DNS      |      |      |
| Genomies |      |      |

JM 151938  
WINSTON JM151938  
Oud. 8j | OEK 36m | TKP 362d  
Kalwers 6 | Gespeen 6 | Spn. Mat. 106  
Gem. SI 104 | KKG - | KKS 40.8  
Kalwings: 18-09, 19-11, 20-10,  
21-09, 22-10, 23-08

JGM14022PZ  
WAINUKA EASY 1422 ET  
Spn Mat. 63

JM 162134  
WINSTON JM162134  
Oud. 7j | OEK 35m | TKP 376d  
Kalwers 4 | Gespeen 2 | Spn. Mat. 97  
Gem. SI 105 | Spn. Mat. 97

JM 121379  
WINSTON COIN IT JM121379  
Spn Mat. 87

JM 100108  
WINSTON JM 100108  
Oud. 10j | OEK - | TKP 365d  
Kalwers 6 | Gespeen 6 | Spn. Mat. 123  
Gem. SI 107 | Spn. Mat. 123

1167  
IPURUA HERMES 1167 ET  
1111  
WAINUKA SALVIA 1111 ET  
Oud. 13j | Gem. SI -  
Kalwers - | Gespeen -  
642A P  
EBS ELKER 1121 642A  
JM 111243  
WINSTON JM111243  
Oud. 7j | Gem. SI 103  
Kalwers 5 | Gespeen 5  
TSPU001  
THOWRA DOWNS ROMANY  
JM 080135  
WINSTON JM 08 0135  
Oud. 12j | Gem. SI 102  
Kalwers 10 | Gespeen 10

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KOEIWAARDE 95

|     |                     |
|-----|---------------------|
| 94  | Kalfgemak Waarde    |
| 107 | Kalfgroei Waarde    |
| 93  | Melk Waarde         |
| 95  | Onderhoudswaarde    |
| 99  | Vrugbaarheidswaarde |

GROEI WAARDE 101

KARKAS WAARDE 107

PRODUKSIE WAARDE 96

LOGIX  
GENOMICS ANALYTICS  
EBV Analise 2024-06-19

| Kalf en Moeder |           |           |           | Vrugbaarheid |             |             |          |
|----------------|-----------|-----------|-----------|--------------|-------------|-------------|----------|
| Geb. Dir.      | Geb. Mat. | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lanklew. |
| 92             | 111       | 107       | 93        | 98           | 93          | 100         | 119      |
| 76%            | 47%       | 73%       | 48%       | 44%          | 35%         | 21%         | 36%      |

| Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 98             | 106 | -   | 105         | 109    | 109    | 109    | 97  | 101 |
| 46%            | 39% |     | 36%         | 45%    | 43%    | 39%    | 35% | 34% |

| Geb. Gewig | 205D Gewig        | 365D Gewig      | 540D Gewig | GDT Indeks | VOV Indeks | Skrotum | LH |
|------------|-------------------|-----------------|------------|------------|------------|---------|----|
| 42kg       | 270kg   105 (105) | 264kg   89 (53) | -          | -          | -          | - (B1)  | -  |



Miostatien

|       |             |
|-------|-------------|
| Q204X | Nie Getoets |
| NT821 | Nie Getoets |
| F94L  | Nie Getoets |

VERKOPER OPMERKINGS:

LOT 33 (M)



JM 223679 P

WINSTON JM223679



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Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Not Tested |
| F94L  | Not Tested |

|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2022-10-06 |
| Age        | 1y 11m     |
| Inbreeding | 1%         |

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       |      |     |
| Genomic   |      |     |

JM 172311  
WINSTON JM172311Age 6y | AFC 35m | ICP 372d  
Calves 4 | Weaned 4 | Wean Mat. 118  
Avg. WI 103 | CCB - | CCW 56.9  
Calvings: 20-08, 21-09, 22-10,  
23-09JM 131648  
WINSTON JM131648  
Wean Mat. 107BL 130041  
BELLARY BL130041Age 9y | AFC 36m | ICP 501d  
Calves 4 | Weaned 2 | Wean Mat. 79  
Avg. WI 106 | Wean Mat. 79JM 141710  
WINSTON EVER SO CLEVER  
Wean Mat. 126JM 141705  
WINSTON JM141705Age 6y | AFC 37m | ICP 437d  
Calves 2 | Weaned 2 | Wean Mat. 105  
Avg. WI 93 | Wean Mat. 105JM 101051 P  
WINSTON AVIS JM101051  
JM 090147  
WINSTON JM090147  
Age 5y | Avg. WI 117  
Calves 2 | Weaned 2  
DVPD008  
DAVELLE AWESOME REG D8BL 040042  
BELLARY 04 0042  
Age 12y | Avg. WI 102  
Calves 10 | Weaned 9  
BL 110043  
BELLARY BL110043  
JM 111259  
WINSTON JM111259  
Age 8y | Avg. WI 103  
Calves 5 | Weaned 5  
BG 110012  
JOHSTEP WORLD CUP  
JM 111197 P  
WINSTON JM111197  
Age 9y | Avg. WI 100  
Calves 5 | Weaned 4

COW VALUE 111

|     |                    |
|-----|--------------------|
| 99  | Calving Ease Value |
| 109 | Calf Growth Value  |
| 107 | Milk Value         |
| 107 | Maintenance Value  |
| 91  | Fertility Value    |

GROWTH VALUE 112

CARCASS VALUE 111

PRODUCTION VALUE 113

LOGIX  
GENETICS CENTRA  
EBV Analysis 2024-06-19

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 96              | 109        | 109       | 107       | 104        | 98           | 88        | 111     |
| 76%             | 46%        | 73%       | 47%       | 70%        | 39%          | 17%       | 39%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 106              | 110 | -   | 93            | 118    | 111    | 115     | 112 | 107 |
| 54%              | 60% |     | 33%           | 72%    | 68%    | 60%     | 53% | 52% |

| Birth Weight | 205D Weight       | 365D Weight     | 540D Weight | ADG Index         | FCR Index | Scrotum    | LH   |
|--------------|-------------------|-----------------|-------------|-------------------|-----------|------------|------|
| 38kg         | 280kg   112 (105) | 274kg   94 (53) | -           | 926g/d   100 (43) | -         | 370mm (D1) | 1.20 |

SELLER REMARKS:

LOT 34 (M)



JM 223694 DH

WINSTON JM223694



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Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Not Tested |
| F94L  | Not Tested |

|            |            |
|------------|------------|
| Herd Book  | SP         |
| Birth date | 2022-10-16 |
| Age        | 1y 10m     |
| Inbreeding | 3%         |

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       |      |     |
| Genomic   |      |     |

JM 182639  
WINSTON ICON  
Wean Mat. 109Age 7y | AFC 35m | ICP 360d  
Calves 5 | Weaned 5 | Wean Mat. 128  
Avg. WI 110 | CCB - | CCW 43  
Calvings: 19-09, 20-11, 21-09,  
22-10, 23-09BL 140061  
BELLARY BL140061  
Wean Mat. 96JM 141746  
WINSTON JM141746Age 9y | AFC 35m | ICP 385d  
Calves 6 | Weaned 4 | Wean Mat. 137  
Avg. WI 115 | Wean Mat. 137JM 121474  
WINSTON CHAMPAGNE JM121474  
Wean Mat. 122JM 111230  
WINSTON JM111230Age 12y | AFC 35m | ICP 362d  
Calves 9 | Weaned 7 | Wean Mat. 105  
Avg. WI 100 | Wean Mat. 105IRT 080059  
ANDIRO DAVID  
BL 070141  
BELLARY BL070141  
Age 10y | Avg. WI 113  
Calves 7 | Weaned 6  
BL 110043  
BELLARY BL110043  
JM 111255  
WINSTON JM111255  
Age 9y | Avg. WI 110  
Calves 6 | Weaned 6  
BL 060021  
BELLARY BL060021  
JM 020008  
WINSTON 02 08  
Age 11y | Avg. WI 114  
Calves 9 | Weaned 7  
JM 070051  
WINSTON JM070051  
JM 010031  
WINSTON 01 31  
Age 11y | Avg. WI 101  
Calves 9 | Weaned 8

COW VALUE 119

|     |                    |
|-----|--------------------|
| 110 | Calving Ease Value |
| 104 | Calf Growth Value  |
| 116 | Milk Value         |
| 90  | Maintenance Value  |
| 101 | Fertility Value    |

GROWTH VALUE 113

CARCASS VALUE 110

PRODUCTION VALUE 119

LOGIX  
GENETICS CENTRA  
EBV Analysis 2024-06-19

| Calf and Mother |            |           |           | Fertility  |              |           |         |
|-----------------|------------|-----------|-----------|------------|--------------|-----------|---------|
| Birth Dir.      | Birth Mat. | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. |
| 109             | 94         | 104       | 116       | 129        | 111          | 98        | 96      |
| 77%             | 50%        | 74%       | 52%       | 71%        | 43%          | 18%       | 42%     |

| Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 110              | 121 | -   | 110           | 131    | 120    | 89      | 96  | 85  |
| 56%              | 62% |     | 39%           | 72%    | 69%    | 61%     | 55% | 53% |

| Birth Weight | 205D Weight       | 365D Weight      | 540D Weight | ADG Index        | FCR Index | Scrotum    | LH   |
|--------------|-------------------|------------------|-------------|------------------|-----------|------------|------|
| 39kg         | 296kg   119 (105) | 302kg   105 (53) | -           | 828g/d   90 (43) | -         | 404mm (D1) | 1.19 |

SELLER REMARKS:

LOT 35 (M)



JM 223698 P

WINSTON JM223698

|           |            |
|-----------|------------|
| Kuddeboek | B          |
| Geb. dtm  | 2022-10-18 |
| Oud.      | 1j 10m     |
| Inteling  | 0%         |
| DNS       | U11835U081 |

JM 172320  
WINSTON HAWK  
Spn Mat. 98

| Ouerskap | Vaar | Moer |
|----------|------|------|
| DNS      | ✓    |      |
| Genomies |      |      |

JM 100126  
WINSTON JM 100126

Oud. 12j | OEK - | TKP 370d  
Kalwers 8 | Gespeen 8 | Spn. Mat. 118  
Gem. SI 109 | KKG - | KKS 47.4  
Kalwings: 15-09, 16-09, 17-09,  
18-09, 19-10, 20-09, 21-08, 22-10

TSPU001  
THOWRA DOWNS ROMANY  
Spn Mat. 92

JM 101069 P  
WINSTON JM101069  
Oud. 10j | OEK 35m | TKP 371d  
Kalwers 7 | Gespeen 7 | Spn. Mat. 111  
Gem. SI 104 | Spn. Mat. 111

JA P R0075  
ILFRACOMBE ROMULUS  
VH P M0224  
TORR DOWN AUDREY 27  
Oud. 28j | Gem. SI -  
Kalwers - | Gespeen -  
JM 060074  
WINSTON JM060074  
JM 012224  
WINSTON JM 012224  
Oud. 11j | Gem. SI 103  
Kalwers 8 | Gespeen 8

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| KOEIWAARDE | 82                  |
|------------|---------------------|
| 80         | Kalfgemak Waarde    |
| 90         | Kalfgroei Waarde    |
| 108        | Melk Waarde         |
| 105        | Onderhoudswaarde    |
| 107        | Vrugbaarheidswaarde |

| GROEI WAARDE     | 77 |
|------------------|----|
| KARKAS WAARDE    | 85 |
| PRODUKSIE WAARDE | 79 |

LOGIX  
GENETICS CONSULTANTS  
EBV Analise 2024-06-19

| Kalf en Moeder |           |           |           | Vrugbaarheid |             |             |          |
|----------------|-----------|-----------|-----------|--------------|-------------|-------------|----------|
| Geb. Dir.      | Geb. Mat. | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lanklew. |
| 79             | 110       | 90        | 108       | 78           | 102         | 107         | 109      |
| 76%            | 51%       | 73%       | 53%       | 46%          | 35%         | 18%         | 43%      |

| Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 83             | 87  | -   | 95          | 98     | 88     | 83     | 96  | 83  |
| 54%            | 41% |     | 31%         | 47%    | 45%    | 42%    | 38% | 38% |

| Geb. Gewig | 205D Gewig        | 365D Gewig      | 540D Gewig | GDT Indeks | VOV Indeks | Skrotum | LH |
|------------|-------------------|-----------------|------------|------------|------------|---------|----|
| 42kg       | 279kg   109 (105) | 264kg   89 (53) | -          | -          | -          | - (B1)  | -  |

| Miostatien |             |
|------------|-------------|
| Q204X      | Nie Getoets |
| NT821      | Nie Getoets |
| F94L       | Nie Getoets |



VERKOPER OPMERKINGS:



| Dier Info       |           |     |     | Actual Values |              |           |           |                     |                 | Expected Breeding Values |                |               |               |                |                     |           |             |                 |              | Indices     |      |     |            | Dam             |            |             |
|-----------------|-----------|-----|-----|---------------|--------------|-----------|-----------|---------------------|-----------------|--------------------------|----------------|---------------|---------------|----------------|---------------------|-----------|-------------|-----------------|--------------|-------------|------|-----|------------|-----------------|------------|-------------|
| LOT             | Animal ID | Sex | SEC | Birth Wt (kg) | 205d Wt (kg) | CCB Ratio | CCW Ratio | Length Height Ratio | Scr. Circ. (mm) | Birth Dir (kg)           | Birth Mat (kg) | Wean Dir (kg) | Wean Mat (kg) | Post Wean (kg) | Mature Weight. (kg) | ADG (g/d) | FCR (kg:kg) | Scr. Circ. (mm) | Height. (mm) | Length (mm) | Wean | ADG | Scr. Circ. | Avg. Wean Index | Nr. Calves | Repr. Index |
| Breed Average   |           |     |     |               |              |           |           |                     |                 | -1.34                    | -0.21          | 14.5          | -0.9          | 21             | 12                  | 61        |             | 5.3             | 4.0          | 16.0        |      |     |            |                 |            |             |
| Auction Average |           |     |     | 38            | 269          | -         | 51.1      | 1.21                | 376             | -1.25                    | -0.25          | 17.6          | 0.0           | 29             | 17                  | 89        | -           | 10.2            | 11           | 26          | 107  | 103 | 108        | 104             | 4.0        | 110         |
| 1               | JM 213161 | M   | SP  | 34            | 259          | -         | 52        | 1.18                | 375             | -1.91                    | 0.79           | 16.6          | 4.5           | 29.8           | 10.2                | 126       | 0           | 18.6            | 17           | 23          | 104  | 90  | 120        | 108             | 3          | 105         |
| 2               | JM 213175 | M   | SP  | 38            | 272          | -         | 45.5      | 1.22                | 380             | -1.38                    | 0.25           | 18.4          | 3.9           | 39.2           | 35.8                | 123       | 0           | 21.8            | 19           | 34          | 108  | 110 | 125        | 99              | 3          | 93          |
| 3               | JM 213243 | M   | SP  | 38            | 259          | -         | 56.5      | 1.26                | 345             | -0.81                    | -0.91          | 17.9          | 1.4           | 31.3           | 7.1                 | 97        | 0           | 10              | 9            | 27          | 102  | 92  | 107        | 99              | 4          | 106         |
| 4               | JM 223444 | M   | SP  | 36            | 271          | -         | 53        | 1.19                | 360             | -2.56                    | 0.04           | 21.1          | -2.1          | 40.5           | 19.0                | 121       | 0           | 7.5             | 31           | 48          | 109  | 115 | 103        | 100             | 2          | 121         |
| 5               | JM 223449 | M   | SP  | 33            | 266          | -         | 49.1      | 1.23                | 385             | -3.03                    | -0.50          | 20.5          | 1.8           | 36.7           | 21.1                | 123       | 0           | 16.2            | 14           | 34          | 108  | 110 | 117        | 106             | 2          | 125         |
| 6               | JM 223462 | M   | SP  | 32            | 273          | -         | 57.2      | 1.20                | 390             | -2.64                    | -0.32          | 22.3          | -1.1          | 43.4           | 22.0                | 137       | 0           | 16.4            | 7            | 25          | 112  | 133 | 117        | 107             | 2          | 126         |
| 7               | JM 223480 | M   | SP  | 31            | 266          | -         | 49.6      | 1.20                | 360             | -2.33                    | -0.49          | 18.6          | -3.0          | 37.6           | 19.5                | 124       | 0           | 7.3             | 11           | 27          | 109  | 110 | 103        | 100             | 2          | 125         |
| 8               | JM 223504 | M   | SP  | 39            | 280          | -         | 65.7      | 1.25                | 360             | -1.06                    | -0.27          | 22.0          | 0.5           | 32.7           | 7.8                 | 64        | 0           | 3.2             | -1           | 24          | 111  | 98  | 97         | 111             | 3          | 120         |
| 9               | JM 223505 | M   | SP  | 38            | 251          | -         | 54.4      | 1.16                | 370             | -2.50                    | 0.42           | 16.6          | -1.9          | 33.8           | 12.5                | 126       | 0           | 5               | 15           | 24          | 98   | 116 | 100        | 95              | 3          | 124         |
| 10              | JM 223506 | M   | SP  | 37            | 259          | -         | 53.4      | -                   | -               | -1.26                    | -0.27          | 21.0          | -3.5          | 34.1           | 23.4                | 88        | 0           | 12.2            | 12           | 34          | 103  | -   | 111        | 103             | 6          | 109         |
| 11              | JM 223509 | M   | SP  | 38            | 248          | -         | 50        | 1.23                | 380             | -1.60                    | 0.14           | 17.8          | -1.3          | 29.2           | 17.9                | 89        | 0           | 8.8             | 6            | 28          | 97   | 99  | 105        | 99              | 7          | 110         |
| 12              | JM 223510 | M   | SP  | 38            | 259          | -         | 43.7      | -                   | -               | -1.14                    | 0.03           | 17.2          | 0.4           | 27.1           | 20.7                | 85        | 0           | .8              | 8            | 23          | 102  | -   | 93         | 105             | 7          | 109         |
| 13              | JM 223514 | M   | SP  | 38            | 273          | -         | 53.8      | 1.21                | 350             | -0.25                    | -0.14          | 21.2          | 0.1           | 29.4           | 16.3                | 73        | 0           | -5.3            | 2            | 15          | 109  | 95  | 84         | 103             | 4          | 106         |
| 14              | JM 223519 | M   | SP  | 37            | 234          | -         | 42.6      | 1.21                | 400             | -0.87                    | -0.46          | 19.6          | -9.6          | 29.5           | 25.5                | 66        | 0           | 22.6            | 2            | 16          | 91   | 104 | 127        | 85              | 3          | 106         |
| 15              | JM 223534 | M   | SP  | 37            | 253          | -         | 56.5      | -                   | -               | -2.01                    | 0.15           | 16.6          | -1.4          | 24.6           | 9.3                 | 77        | 0           | 7.2             | 7            | 31          | 100  | -   | 103        | 103             | 5          | 108         |
| 16              | JM 223541 | M   | SP  | 41            | 269          | -         | 57.4      | -                   | -               | -0.83                    | 0.00           | 17.3          | -4.3          | 26.3           | 19.9                | 45        | 0           | 14.6            | 2            | 20          | 105  | -   | 114        | 100             | 4          | 108         |
| 17              | JM 223542 | M   | B   | 37            | 246          | -         | 47.9      | 1.21                | 355             | -0.24                    | -0.86          | 7.2           | 1.0           | 11.0           | -0.8                | 28        | 0           | -7.8            | 6            | 10          | 97   | 104 | 80         | 102             | 4          | 117         |
| 18              | JM 223544 | M   | SP  | 42            | 242          | -         | 49.4      | 1.15                | 345             | -0.15                    | -0.61          | 7.0           | -3.7          | 6.5            | 7.2                 | 37        | 0           | -11             | 10           | 1           | 92   | 90  | 75         | 93              | 4          | 107         |
| 19              | JM 223578 | M   | SP  | 35            | 265          | -         | 61        | 1.25                | 390             | -1.66                    | 0.05           | 11.1          | -0.3          | 18.5           | -0.9                | 46        | 0           | 21.7            | 0            | 18          | 106  | 110 | 125        | 103             | 4          | 106         |
| 20              | JM 223590 | M   | SP  | 41            | 280          | -         | 61.4      | 1.22                | 370             | -1.22                    | -0.11          | 16.9          | 0.7           | 22.9           | 15.7                | 64        | 0           | 10.3            | 10           | 34          | 110  | 96  | 108        | 110             | 5          | 108         |
| 21              | JM 223597 | M   | SP  | 40            | 311          | -         | 57        | 1.22                | 400             | 0.09                     | -1.19          | 27.9          | 1.9           | 46.6           | 22.4                | 151       | 0           | 24.2            | 26           | 49          | 125  | 101 | 129        | 109             | 3          | 103         |
| 22              | JM 223599 | M   | SP  | 33            | 272          | -         | 50.4      | 1.16                | 445             | -3.78                    | -0.50          | 15.1          | 2.5           | 27.8           | 10.7                | 117       | 0           | 24.2            | 31           | 42          | 110  | 98  | 129        | 108             | 5          | 109         |
| 23              | JM 223603 | M   | SP  | 41            | 274          | -         | 49.3      | -                   | -               | -1.17                    | -0.33          | 20.5          | -3.2          | 29.5           | 14.6                | 73        | 0           | 10.9            | 1            | 20          | 108  | -   | 109        | 106             | 6          | 109         |
| 24              | JM 223605 | M   | SP  | 39            | 262          | -         | 44.5      | 1.22                | 375             | -0.34                    | 0.54           | 19.6          | -3.3          | 34.9           | 34.3                | 110       | 0           | 11.7            | 12           | 34          | 103  | 108 | 110        | 103             | 2          | 121         |
| 25              | JM 223615 | M   | SP  | 34            | 250          | -         | 44.2      | 1.20                | 390             | -2.35                    | 0.57           | 11.7          | -2.8          | 19.5           | 5.3                 | 47        | 0           | 5.4             | -9           | 3           | 100  | 108 | 100        | 92              | 3          | 105         |



| Dier Info        |           |        |     | Werklike Syfers    |                    |              |              |                        |                    | Verwagte Teelwaardes |                 |                 |                 |                |                     |              |                |                    |                | Indekse        |      |     | Moeder     |                  |             |              |
|------------------|-----------|--------|-----|--------------------|--------------------|--------------|--------------|------------------------|--------------------|----------------------|-----------------|-----------------|-----------------|----------------|---------------------|--------------|----------------|--------------------|----------------|----------------|------|-----|------------|------------------|-------------|--------------|
| LOT              | Dier ID   | Geslag | AFD | Geb. Gewig<br>(kg) | 205d Gewig<br>(kg) | KKG<br>Verh. | KKS<br>Verh. | Lengte Hoogte<br>Verh. | Skr. Omtr.<br>(mm) | Geb Dir<br>(kg)      | Geb Mat<br>(kg) | Spn Dir<br>(kg) | Spn Mat<br>(kg) | Na-Spn<br>(kg) | Volw. Gewig<br>(kg) | GDT<br>(g/d) | VOV<br>(kg:kg) | Skr. Omtr.<br>(mm) | Hoogte<br>(mm) | Lengte<br>(mm) | Spn. | GDT | Skr. Omtr. | Gem. Spn. Indeks | Aant. Kalw. | Repr. Indeks |
| Ras Gemiddeld    |           |        |     |                    |                    |              |              |                        |                    | -1.34                | -0.21           | 14.5            | -0.9            | 21             | 12                  | 61           |                | 5.3                | 4.0            | 16.0           |      |     |            |                  |             |              |
| Aanbod Gemiddeld |           |        |     | 38                 | 269                | -            | 51.1         | 1.21                   | 376                | -1.25                | -0.25           | 17.6            | 0.0             | 29             | 17                  | 89           | -              | 10.2               | 11             | 26             | 107  | 103 | 108        | 104              | 4.0         | 110          |
| 26               | JM 223616 | M      | SP  | 37                 | 283                | -            | 55.9         | -                      | -                  | -1.84                | -0.84           | 20.9            | 1.3             | 38.2           | 13.9                | 126          | 0              | 21.3               | 19             | 36             | 114  | -   | 124        | 104              | 3           | 103          |
| 27               | JM 223619 | M      | SP  | 37                 | 265                | -            | 41.5         | 1.22                   | 385                | -2.90                | 0.19            | 14.7            | 6.5             | 30.7           | 30.5                | 93           | 0              | 17.9               | 14             | 32             | 105  | 101 | 119        | 106              | 6           | 108          |
| 28               | JM 223622 | M      | B   | 40                 | 262                | -            | 55.8         | 1.18                   | 370                | 0.16                 | -1.24           | 8.3             | 0.0             | 7.6            | -1.8                | -6           | 0              | -5.5               | -8             | -10            | 103  | 94  | 83         | 104              | 3           | 110          |
| 29               | JM 223633 | M      | SP  | 43                 | 290                | -            | 45.2         | 1.19                   | 360                | 1.07                 | -0.84           | 27.2            | 6.1             | 42.6           | 35.8                | 122          | 0              | 11.2               | 13             | 30             | 114  | 114 | 109        | 118              | 4           | 107          |
| 30               | JM 223656 | M      | SP  | 40                 | 280                | -            | 46.2         | 1.25                   | 360                | -0.38                | 0.17            | 20.1            | 3.6             | 31.9           | 27.0                | 97           | 0              | 5.9                | 4              | 36             | 111  | 95  | 101        | 116              | 4           | 106          |
| 31               | JM 223665 | M      | SP  | 43                 | 317                | -            | 47.7         | 1.18                   | 420                | -0.17                | -0.08           | 20.4            | 2.5             | 34.1           | 39.5                | 103          | 0              | 24.2               | 23             | 37             | 127  | 99  | 129        | 111              | 5           | 107          |
| 32               | JM 223669 | M      | SP  | 42                 | 270                | -            | 42.3         | -                      | -                  | -0.39                | -0.74           | 17.8            | -3.4            | 24.0           | 19.3                | 83           | 0              | 4.3                | 10             | 26             | 105  | -   | 98         | 104              | 6           | 109          |
| 33               | JM 223679 | M      | SP  | 38                 | 280                | -            | 56.4         | 1.20                   | 355                | -0.90                | -0.67           | 18.8            | 1.4             | 31.1           | 1.6                 | 100          | 0              | 8                  | 17             | 30             | 112  | 100 | 104        | 103              | 4           | 105          |
| 34               | JM 223694 | M      | SP  | 39                 | 296                | -            | 45           | 1.19                   | 390                | -2.32                | 0.10            | 16.4            | 4.7             | 33.6           | 26.0                | 138          | 0              | 24.2               | 27             | 41             | 119  | 90  | 129        | 110              | 5           | 109          |
| 35               | JM 223698 | M      | B   | 42                 | 279                | -            | 45.7         | -                      | -                  | 1.00                 | -0.70           | 9.7             | 1.7             | 10.7           | 5.4                 | 12           | 0              | -9.3               | 2              | 1              | 109  | -   | 78         | 109              | 8           | 115          |

## EXPLANATION OF CATALOGUE ABBREVIATIONS

## VERDUIDELIKING VAN KATALOGUS AFKORTINGS

|                                                         |              |              |                                                             |
|---------------------------------------------------------|--------------|--------------|-------------------------------------------------------------|
| Lot Number                                              | LOT          | LOT          | Lot Nommer                                                  |
| Estimated breeding value                                | EBV          | EBV          | Beraamde teelwaarde                                         |
| Parentage verification                                  | Parentage    | Ouerskap     | Ouerskap verifikasie                                        |
| Age in years                                            | AGE          | OU.D.        | Ouderdom in jaar                                            |
| Age at First Calving                                    | AFC          | OEK          | Ouderdom met Eerst Kalwing                                  |
| Intercalving Period                                     | ICP          | TKP          | Tussen-Kalf Periode                                         |
| Number of calvings                                      | Calvings     | Kalwings     | Aantal kalwings                                             |
| Number of calves weaned                                 | Weaned       | Gespeen      | Aantal kalwers gespeen                                      |
| Average Wean index                                      | Avg. WI      | Gem. SI      | Gemiddelde speen indeks                                     |
| Animal identification number                            | ID           | ID           | Dier se identifikasie nommer                                |
| Herd Book Section                                       | SEC          | AFD          | Kuddeboek Afdeling                                          |
| Herd Book Section: Pending Registration                 | PEN          | PEN          | Kuddeboek Afdeling: Wag vir Registrasie                     |
| Herd Book Section: Not for Registration                 | NFR          | NFR          | Kuddeboek Afdeling: Nie vir Registrasie                     |
| Herd Book Section: Foundation Generation                | FO           | FO           | Kuddeboek Afdeling: Fondasie Generasie                      |
| Herd Book Section: Appendix A                           | A            | A            | Kuddeboek Afdeling: Aanhangsel A                            |
| Herd Book Section: Appendix B                           | B            | B            | Kuddeboek Afdeling: Aanhangsel B                            |
| Herd Book Section: Studbook Proper, a registered animal | SP           | SP           | Kuddeboek Afdeling: Studbook Proper, 'n geregistreerde dier |
| Genomically Tested                                      | GT           | GT           | Genomies Getoets                                            |
| Homozygous Horned (Celtic test)                         | HH(c)        | HH(c)        | Homosigoties horings (Celtic toets)                         |
| Homozygous Polled (Celtic test)                         | PP(c)        | PP(c)        | Homosigoties Poena (Celtic toets)                           |
| Heterozygous Polled (Celtic test)                       | Pp(c)        | Pp(c)        | Heterosigoties Poena (Celtic toets)                         |
| Phenotypically Polled                                   | P            | P            | Fenotopies Poena                                            |
| Birth Direct breeding value                             | Birth Dir.   | Geb. Dir     | Geboorte Direk teelwaarde                                   |
| Wean Direct breeding value                              | Wean Dir.    | Spn. Dir.    | Speen Direk teelwaarde                                      |
| Wean Maternal breeding value                            | Wean Mat.    | SPn. Mat.    | Speen Maternaal teelwaarde                                  |
| Scrotal Circumference                                   | Scr. Circ.   | Skr. Omt.    | Skrotum omtrek                                              |
| Heifer Fertility                                        | Heifer Fert. | Vers Vrugb.  | Vers Vrugbaarheid                                           |
| Cow Fertility                                           | Cow Fert.    | Koei Vrugb.  | Koei Vrugbaarheid                                           |
| Longevity                                               | Longev.      | Lankl.       | Lanklewendheid                                              |
| Mature Weight                                           | Mat. Wt.     | Volw. Gewig  | Volwasse gewig                                              |
| Average Daily Gain (g/day)                              | ADG          | GDT          | Gemiddelde Daaglikse Toename                                |
| Feed Conversion Ratio (kg:kg)                           | FCR          | VOV          | Voeromset Verhouding                                        |
| Eye Muscle Area                                         | EMA          | OSO          | Oogspier grootte                                            |
| Backfat Thickness                                       | Fat          | Vet          | Rugvet Diepte                                               |
| Marbeling (intra-muscular fat)                          | Mar          | Mar          | Marmering (binne-spiersse vet)                              |
| Actual Birth weight                                     | Birth Wt.    | Geb. gewig   | Werklike Geboorte gewig                                     |
| 205-day Dam-age corrected weight                        | 205d Wt.     | 205d gewig   | 205-dag Moeder-ouderdom gekorrigeerde gewig                 |
| 365-day weight index                                    | 365D Index   | 365D Indeks  | 365-dae gewig indeks                                        |
| 540-day weight index                                    | 540D Index   | 540D Indeks  | 540-dae gewig indeks                                        |
| Length-Height ratio                                     | LH           | LH           | Lengte-Hoogte Verhouding                                    |
| Cow-Calf Birth Ratio                                    | CCG          | KKG          | Koei-Kalf Geboorte Verhouding                               |
| Cow-Calf Wean Ratio                                     | CCW          | KKS          | Koei-Kalf Speen Verhouding                                  |
| Average Weaning Index                                   | Avg. WI      | Gem. SI      | Gemiddelde speen indeks                                     |
| Number of Calves                                        | Nr. Calves   | Aant. Kalw.  | Aantal kalwers                                              |
| Reproduction Index                                      | Repr. Index  | Repr. Indeks | Reproduksie indeks                                          |
| Animal sex: M - Male, F - Female                        | M / F        | M / V        | Dier geslag: M - Manlik, V - Vroulik                        |