

AMPTELIKE VEILINGSKATALOGUS VIR / OFFICIAL AUCTION CATALOGUE FOR

# JORDAAN BONSMARAS

Veilingsdatum / Auction Date:  
**14 October 2026**

Data soos op / Data as on:  
**18 September 2026**



## SALES UNDER AUSPICES OF BONSMARA SA

Bonsmara stud breeding is subject to the stipulations of the Livestock Improvement Act and conforms to the standards of Bonsmara SA. The Society therefore has the right to implement certain controls to ensure the accuracy of information regarding Parentage, Performance and Estimated Breeding Values.

Information regarding Parentage, Performance and Estimated Breeding Values of animals, as supplied by the breeder, have been verified and compared to the official database of LOGIX BEEF. Bonsmara SA therefore, confirms the accuracy of such information.

To the knowledge of the Society these controls have been carried out accurately. However, the Society does not take any responsibility for incorrect information through printing errors or incorrect information provided by the breeder.

Animals on such sales have been visually screened by Inspectors of Bonsmara SA and comply with the Bonsmara Minimum Breed Standards as stipulated by the Society.

### The Society DOES NOT have any control over:

- Immunization and health status of animals
- Pregnancy status of cows and heifers
- Suitability of a bull for breeding
- Fertility status as well as venereal diseases and
- Commercial animals

Since the above is not classified as information regarding Parentage, Performance and Estimated Breeding Values, it DOES NOT fall within the jurisdiction of the meaning "Under the Auspices of Bonsmara SA".



## VEILINGS ONDER BESKERMING VAN BONSMARA SA

Bonsmara stoetteling wat onderhewig is aan die bepalings van die Veeverbeteringswet, vind plaas onder die vaandel van Bonsmara SA. Daarom behou die Genootskap hom die reg voor om kontroles volgens bepaalde prosedures uit te oefen ten opsigte van Ouerskap inligting, Prestasiedata en Beraamde Teelwaardes.

Ouerskap inligting, Prestasiedata en Beraamde Teelwaardes soos deur die teler voorsien vir die doel van hierdie katalogus, is gekontroleer en vergelyk met die amptelike databasis soos gehou deur LOGIX BEEF. Bonsmara SA bevestig dus die korrektheid van sodanige inligting.

Alhoewel die kontroles na die beste wete van die Genootskap gedoen is, kan die Genootskap egter nie verantwoordelik gehou word vir foutiewe inligting as gevolg van drukkersfoute of verkeerde inligting deur die telers verskaf nie.

Diere wat op hierdie veilings aangebied word, is onderwerp aan 'n proses van visuele inspeksie deur Keurders van Bonsmara SA en voldoen aan die Bonsmara Minimum Rasstandaarde soos bepaal deur die Genootskap.

### Die Genootskap het egter GEEN beheer oor:

- Immunisering en gesondheidstatus van diere
- Dragtigheidstatus van koeie en verse
- Teelgeskiktheid van bulle
- Vrugbaarheidstatus, asook geslagsiektes en
- Kommersiële diere nie.

Aangesien bogenoemde nie val onder die bedoeling met Ouerskap inligting, Prestasiedata en Beraamde Teelwaardes nie, sorteer dit NIE onder die jurisdiksie van die bedoeling "Onder beskerming van Bonsmara SA" nie.



## ANIMAL AND PEDIGREE INFORMATION

**LOT 1**
**1**

**THE RED CATTLE FARM**
**2**

3

**ABC 150029**
**4**

2015-02-03
**5**

SP
**6**

Parentage Sire Dam

DNA

✓

Genomic

✓

**DEF 100066**
**P**

**DEF 050022**
**7**

**GHI 070076**
**HH(c)**
**8**

AGE/CALV. 14/10  
AVG. Wt/CALV. 92/10  
ICP 395

**JKL 000077**
**P**

**ABC 080011**

AGE/CALV. 13/9  
AVG. Wt/CALV. 105/9  
ICP 417

**MNO 030002**

AGE/CALV. 19/10  
AVG. Wt/CALV. 109/10  
ICP 407

- Lot Number
- Owner of the animal
- Herd's logo (if available)
- Animal Identification Number
- Birth date
- Herd book section - NFR / PEN / F0 / A / B / SP
- Four (4) generation pedigree
- Genomic testing - it is indicated with the GT logo
- Polled Status - the status will only be printed for animals that have been tested
- Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via either microsatellite (DNA), or Genomic testing
- QR Code - This code can be scanned with a smartphone or tablet. It redirects to the animal's information on [www.SABeefBulls.com](http://www.SABeefBulls.com) where all information for the animal is available.
- Dam information
  - Age and Number of Calvings
  - Average Wean Index and Number of Calves Weaned
  - Intercalving Period

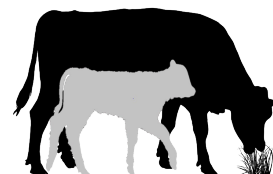
## MYOSTATIN STATUS

The animal's status, if tested for myostatin variants, is indicated as follows:

- Not Tested
- 0 - Normal
- 1 - Heterozygous / Carrier of Double-Muscling gene
- 2 - Homozygous / Double-Muscled

## LOGIX SELECTION VALUES

| Calving Ease Value | Weaner Calf Value | Fertility Value | Maintenance Value | Cow Value | Growth Value | Carcass Value |
|--------------------|-------------------|-----------------|-------------------|-----------|--------------|---------------|
| 109                | 98                | 111             | 99                | 101       | 98           | 103           |
| 1                  | 2                 | 3               | 4                 | 5         | 6            | 7             |



### 2 L♀ GIX Weaner Calf Value

Selection for heavy weaners

Measurements: Weaning weight, Birth weight, and Mature weight  
EBVs: Wean direct & maternal, Birth direct & maternal, Mature weight



### 6 L♀ GIX Growth Value

Selection for efficient growers on veld and in feedlot

Measurements: Phase C and D Growth test traits  
EBVs: Weaning weight, End weight, ADG and Intake



### 7 L♀ GIX Carcass Value

Selection for higher meat yields on a carcass

Measurements: Phase C and D Growth test traits, RTU scanning traits  
EBVs: End weight, Eye Muscle Area and Fat

**5 L♀ GIX Cow Value**  
Selection of:

- Fertile cows,
- with low maintenance,
- that calf easily,
- and wean heavy calves relative to own weight

1 Calving Ease Value  
Calf Growth Value  
3 Fertility Value  
Milk Value  
4 Maintenance Value  
EBVs Birth Direct & Maternal  
EBV Wean Direct  
EBVs Cow & Heifer Fertility,  
EBV Longevity  
EBV Wean Maternal  
EBVs Mature weight & Milk

## HOW TO USE SELECTION VALUES

Sub-values could also be compatible with your selection goal. Don't select only on the Cow Value

### AVERAGE ANIMALS (NO GROWTH EXTREMES)

- Selection Values 90 to 110
  - Cow Value & Fertility Value average to high
- A safe choice, as animals are profitable in most environments.

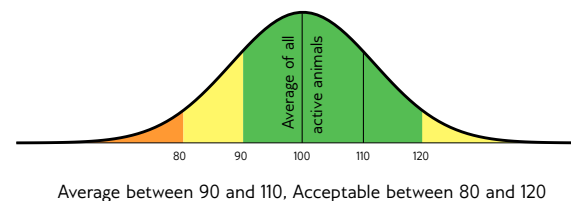
### GROWERS (GOOD ENVIRONMENT)

- Weaner Calf / Growth Value > 110
  - Cow Value & Fertility Value average to high
- Growers are heavier at birth (lower Calving Ease Value), and heavier at maturity (lower Maintenance Value).

### LOW-MAINTENANCE ANIMALS (HARSH ENVIRONMENT)

- Maintenance Value > 110
  - Cow Value & Fertility Value average to high
- Lighter cows have a lower maintenance (higher Maintenance Value).

## INTERPRETATION OF BREEDING VALUE INDICES AND SELECTION VALUES



## EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

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

\* Determined by own selection goal

## GENETIC VALUES - BUILDING BLOCKS

| Calf and Mother |           |           | Fertility    |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|--------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scrot. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 99              | 99        | 90        | 97           | 75           | 92        | 85      | 100              | 94  | 93  | 92            | 123    | 110    | 104     | 100 | 79  |

8      9      10      11      12      13      14      15      16      17      18      19      20      21      22      23

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

## PHENOTYPIC VALUES

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 109        | 104        | 105        | 122       | 117       | 327     | 1.22 |

16      17      11      24

- Wean, 365D, 540D, ADG and FCR Indices - phenotypic index obtained within the animal's contemporary group
- Scrotum - adjusted scrotal circumference, in mm, as measured during the growth test
- Length-Height Ratio (LH) - the animal's length / height ratio as measured during the growth test

**BULLS**

**LOT 1**  
**JORDAAN BONSMARAS**  
  
**ZGJ 240153 Pp(c)**  
 2024-12-09 SP  

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

**ZGJ 210068 PP(c)**  
 AGE/CALV. 5/3  
 AVG. Wt/CALV. 94/3  
**ZGJ 160070 PP(c)**  
 AGE/CALV. 9/7  
 AVG. Wt/CALV. 101/7  
 ICP 383  
**ZGJ 170023 HH(c)**  
 AGE/CALV. 7/5  
 AVG. Wt/CALV. 108/5  
 ICP 398  
**ZGJ 110081**  
 AGE/CALV. 6/3  
 AVG. Wt/CALV. 106/3  
 ICP 352

**AG 140017**  
**MCU 140071 PP(c)**  
 AGE/CALV. 5/3  
 AVG. Wt/CALV. 94/3  
**MCU 120143 Pp(c)**  
**ZGJ 110073**  
 AGE/CALV. 7/4  
 AVG. Wt/CALV. 95/4  
**ZAK 060046**  
**MCU 090049 Pp(c)**  
 AGE/CALV. 9/7  
 AVG. Wt/CALV. 88/6

|                    |     |
|--------------------|-----|
| Calving Ease Value | 125 |
|--------------------|-----|

|                   |     |
|-------------------|-----|
| Weaner Calf Value | 117 |
|-------------------|-----|

|                 |    |
|-----------------|----|
| Fertility Value | 97 |
|-----------------|----|

|                   |    |
|-------------------|----|
| Maintenance Value | 90 |
|-------------------|----|

|           |     |
|-----------|-----|
| Cow Value | 120 |
|-----------|-----|

|              |    |
|--------------|----|
| Growth Value | 91 |
|--------------|----|

|               |    |
|---------------|----|
| Carcass Value | 95 |
|---------------|----|

| Calf and Mother  |               |            |
|------------------|---------------|------------|
| Birth Dir.       | Wean Dir.     | Wean Mat.  |
| 120              | 104           | 116        |
| Fertility        |               |            |
| Scr. Circ.       | Heifer Fert.  | Cow Fert.  |
| 85               | 82            | 103        |
| Longev.          | Post Wean     | ADG        |
| 107              | 97            | 99         |
| FCR              | Mature Weight | Height     |
| 96               | 109           | 109        |
| Length           | EMA           | Fat        |
| 101              | 106           | 106        |
| Mar              | 105           |            |
| Post-Wean Growth |               |            |
| Wt Index         | 365D Index    | 540D Index |
| 109              | -             | -          |
| Myostatin        |               |            |
| Q204X            | 0             |            |
| NT821            | 0             |            |
| F94L             | 0             |            |

**REMARKS:**

**LOGIX** EBV Analysis: 2026-09-17

**LOT 2**  
**JORDAAN BONSMARAS**  
  
**ZGJ 240084 Pp(c)**  
 2024-09-23 B  

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

**ZGJ 210068 PP(c)**  
 AGE/CALV. 5/3  
 AVG. Wt/CALV. 94/3  
**ZGJ 160070 PP(c)**  
 AGE/CALV. 9/7  
 AVG. Wt/CALV. 101/7  
 ICP 383  
**ZGJ 190156 HH(c)**  
 AGE/CALV. 7/4  
 AVG. Wt/CALV. 109/4  
 ICP 392

**AG 140017**  
**MCU 140071 PP(c)**  
 AGE/CALV. 5/3  
 AVG. Wt/CALV. 94/3  
**MCU 120143 Pp(c)**  
**ZGJ 110073**  
 AGE/CALV. 7/4  
 AVG. Wt/CALV. 95/4

|                    |     |
|--------------------|-----|
| Calving Ease Value | 102 |
|--------------------|-----|

|                   |     |
|-------------------|-----|
| Weaner Calf Value | 113 |
|-------------------|-----|

|                 |    |
|-----------------|----|
| Fertility Value | 98 |
|-----------------|----|

|                   |     |
|-------------------|-----|
| Maintenance Value | 108 |
|-------------------|-----|

|           |     |
|-----------|-----|
| Cow Value | 115 |
|-----------|-----|

|              |    |
|--------------|----|
| Growth Value | 97 |
|--------------|----|

|               |    |
|---------------|----|
| Carcass Value | 99 |
|---------------|----|

| Calf and Mother  |               |            |
|------------------|---------------|------------|
| Birth Dir.       | Wean Dir.     | Wean Mat.  |
| 102              | 94            | 137        |
| Fertility        |               |            |
| Scr. Circ.       | Heifer Fert.  | Cow Fert.  |
| 81               | 91            | 99         |
| Longev.          | Post Wean     | ADG        |
| 113              | 93            | 97         |
| FCR              | Mature Weight | Height     |
| 92               | 89            | 112        |
| Length           | EMA           | Fat        |
| 103              | 91            | 93         |
| Mar              | 92            |            |
| Post-Wean Growth |               |            |
| Wt Index         | 365D Index    | 540D Index |
| 100              | -             | -          |
| Myostatin        |               |            |
| Q204X            | 0             |            |
| NT821            | 0             |            |
| F94L             | 0             |            |

**REMARKS:**

**LOGIX** EBV Analysis: 2026-09-17

**LOT 3**  
**JORDAAN BONSMARAS**  
  
**ZGJ 240112 Pp(c)**  
 2024-10-17 SP  

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

**ZGJ 210068 PP(c)**  
 AGE/CALV. 5/3  
 AVG. Wt/CALV. 94/3  
**ZGJ 160070 PP(c)**  
 AGE/CALV. 9/7  
 AVG. Wt/CALV. 101/7  
 ICP 383  
**ZGJ 170102 HH(c)**  
 AGE/CALV. 8/6  
 AVG. Wt/CALV. 107/6  
 ICP 377  
**ZGJ 110088**  
 AGE/CALV. 8/5  
 AVG. Wt/CALV. 93/6  
 ICP 371

**AG 140017**  
**MCU 140071 PP(c)**  
 AGE/CALV. 5/3  
 AVG. Wt/CALV. 94/3  
**MCU 120143 Pp(c)**  
**ZGJ 110073**  
 AGE/CALV. 7/4  
 AVG. Wt/CALV. 95/4  
**MCU 100109 Pp(c)**  
**MCU 110019 HH(c)**  
 AGE/CALV. 13/11  
 AVG. Wt/CALV. 100/11

|                    |    |
|--------------------|----|
| Calving Ease Value | 78 |
|--------------------|----|

|                   |    |
|-------------------|----|
| Weaner Calf Value | 96 |
|-------------------|----|

|                 |     |
|-----------------|-----|
| Fertility Value | 107 |
|-----------------|-----|

|                   |    |
|-------------------|----|
| Maintenance Value | 90 |
|-------------------|----|

|           |    |
|-----------|----|
| Cow Value | 96 |
|-----------|----|

|              |    |
|--------------|----|
| Growth Value | 89 |
|--------------|----|

|               |     |
|---------------|-----|
| Carcass Value | 100 |
|---------------|-----|

| Calf and Mother  |               |            |
|------------------|---------------|------------|
| Birth Dir.       | Wean Dir.     | Wean Mat.  |
| 76               | 105           | 107        |
| Fertility        |               |            |
| Scr. Circ.       | Heifer Fert.  | Cow Fert.  |
| 109              | 82            | 117        |
| Longev.          | Post Wean     | ADG        |
| 114              | 103           | 95         |
| FCR              | Mature Weight | Height     |
| 96               | 110           | 100        |
| Length           | EMA           | Fat        |
| 99               | 90            | 116        |
| Mar              | 98            |            |
| Post-Wean Growth |               |            |
| Wt Index         | 365D Index    | 540D Index |
| 96               | -             | -          |
| Myostatin        |               |            |
| Q204X            | 0             |            |
| NT821            | 0             |            |
| F94L             | 0             |            |

**REMARKS:**

**LOGIX** EBV Analysis: 2026-09-17

## BULLE

## LOT 4

JORDAAN BONSMARAS

JORDAAN  
BONSMARASZGJ 240023 HH(c)  
2024-08-27  
SP

Ouerskap Vaar Moer

DNS  
Genomies ✓ ✓

MCU 180223 Pp(c)

MCU 120065 HH(c)  
OUD/KALW. 6/4  
GEM. SI/KALW. 107/3  
TKP 435

MCU 180074 Pp(c)

ZGJ 210044 HH(c)

OUD/KALW. 4/1  
GEM. SI/KALW. 116/1  
TKP -

ZGJ 170098 HH(c)

OUD/KALW. 8/6  
GEM. SI/KALW. 104/6  
TKP 388

MCU 090078 P

MCU 100006 Pp(c)  
OUD/KALW. 9/6  
GEM. SI/KALW. 91/6

AG 020251

MCU 100029 P  
OUD/KALW. 6/2  
GEM. SI/KALW. 109/2

AG 140017

MCU 140071 Pp(c)  
OUD/KALW. 5/3  
GEM. SI/KALW. 94/3

MCU 120143 Pp(c)

ZGJ 110059  
OUD/KALW. 7/4  
GEM. SI/KALW. 106/4Geboortegemak  
Waarde  
108Speenkalv  
Waarde  
122Vrugbaarheids-  
waarde  
86Onderhouds-  
waarde  
101Koeiwaarde  
115Groei-  
waarde  
87Karkas-  
waarde  
100

| Kalf en Moeder |           |           | Vrugbaarheid |             |             |        | Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----------|-----------|--------------|-------------|-------------|--------|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Geb. Dir.      | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lankl. | Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 103            | 107       | 121       | 73           | 93          | 87          | 95     | 94             | 90  | 93  | 96          | 95     | 89     | 87     | 122 | 96  |

| Spn. Indeks | 365D Indeks | 540D Indeks | GDT Indeks | VOV Indeks | Skrotum | LH   |
|-------------|-------------|-------------|------------|------------|---------|------|
| 116         | -           | -           | 101        | -          | 314     | 1.25 |

| Miostatien |   |
|------------|---|
| Q204X      | 0 |
| NT821      | 0 |
| F94L       | 0 |

OPMERKINGS:

LOGIX EBV Analise: 2026-09-17

## LOT 5

JORDAAN BONSMARAS

JORDAAN  
BONSMARASZGJ 240115 Pp(c)  
2024-10-17  
SP

Ouerskap Vaar Moer

DNS  
Genomies ✓ ✓

MCU 180235 Pp(c)

MCU 120171 Pp(c)  
OUD/KALW. 7/5  
GEM. SI/KALW. 105/5  
TKP 419

MCU 170132 Pp(c)

ZGJ 210048 Pp(c)

OUD/KALW. 5/2  
GEM. SI/KALW. 108/2  
TKP 351ZGJ 130157  
OUD/KALW. 10/9  
GEM. SI/KALW. 95/9  
TKP 358

TOR 050216

AG 040372  
OUD/KALW. 13/11  
GEM. SI/KALW. 100/10

AEJ 100020

MCU 080011 Pp(c)  
OUD/KALW. 10/7  
GEM. SI/KALW. 117/7

MCU 130126 Pp(c)

MCU 140195 P  
OUD/KALW. 10/8  
GEM. SI/KALW. 107/8Geboortegemak  
Waarde  
78Speenkalv  
Waarde  
119Vrugbaarheids-  
waarde  
108Onderhouds-  
waarde  
75Koeiwaarde  
114Groei-  
waarde  
115Karkas-  
waarde  
122

| Kalf en Moeder |           |           | Vrugbaarheid |             |             |        | Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----------|-----------|--------------|-------------|-------------|--------|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Geb. Dir.      | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lankl. | Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 87             | 119       | 122       | 102          | 97          | 113         | 105    | 123            | 115 | 116 | 129         | 146    | 135    | 116    | 108 | 107 |

| Spn. Indeks | 365D Indeks | 540D Indeks | GDT Indeks | VOV Indeks | Skrotum | LH   |
|-------------|-------------|-------------|------------|------------|---------|------|
| 117         | -           | -           | 108        | -          | 347     | 1.25 |

| Miostatien |   |
|------------|---|
| Q204X      | 0 |
| NT821      | 0 |
| F94L       | 0 |

OPMERKINGS:

LOGIX EBV Analise: 2026-09-17

## LOT 6

JORDAAN BONSMARAS

JORDAAN  
BONSMARASZGJ 240089 Pp(c)  
2024-09-24  
SP

Ouerskap Vaar Moer

DNS  
Genomies ✓ ✓

MCU 180074 Pp(c)

MCU 140071 Pp(c)  
OUD/KALW. 5/3  
GEM. SI/KALW. 94/3  
TKP 366

MCU 120143 Pp(c)

ZGJ 170021 HH(c)

OUD/KALW. 7/5  
GEM. SI/KALW. 103/5  
TKP 378ZGJ 140253  
OUD/KALW. 7/4  
GEM. SI/KALW. 104/4  
TKP 387

TOR 050216

AG 040372  
OUD/KALW. 13/11  
GEM. SI/KALW. 100/10

MCU 090078 P

MCU 050128  
OUD/KALW. 13/9  
GEM. SI/KALW. 102/9

ZAK 060046

MCU 090049 Pp(c)  
OUD/KALW. 9/7  
GEM. SI/KALW. 88/6Geboortegemak  
Waarde  
96Speenkalv  
Waarde  
96Vrugbaarheids-  
waarde  
85Onderhouds-  
waarde  
95Koeiwaarde  
90Groei-  
waarde  
93Karkas-  
waarde  
95

| Kalf en Moeder |           |           | Vrugbaarheid |             |             |        | Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----------|-----------|--------------|-------------|-------------|--------|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Geb. Dir.      | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lankl. | Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 99             | 94        | 118       | 84           | 86          | 84          | 107    | 94             | 98  | 94  | 103         | 105    | 93     | 87     | 96  | 102 |

| Spn. Indeks | 365D Indeks | 540D Indeks | GDT Indeks | VOV Indeks | Skrotum | LH   |
|-------------|-------------|-------------|------------|------------|---------|------|
| 97          | -           | -           | 94         | -          | 329     | 1.24 |

| Miostatien |   |
|------------|---|
| Q204X      | 1 |
| NT821      | 0 |
| F94L       | 0 |

OPMERKINGS:

LOGIX EBV Analise: 2026-09-17

## BULLS

## LOT 7

JORDAAN BONSMARAS

JORDAAN  
BONSMARASZGJ 240025 HH(c)  
2024-08-26  
B

Parentage Sire Dam

DNA

Genomic ✓ ✓

MCU 180223 Pp(c)



ZGJ 210163 HH(c)

AGE/CALV. 4/3  
AVG. Wt/CALV. 95/2  
ICP 366

MCU 130126 Pp(c)

MCU 120065 HH(c)

AGE/CALV. 6/4  
AVG. Wt/CALV. 107/3  
ICP 435

MCU 090078 P

MCU 100006 Pp(c)  
AGE/CALV. 9/6  
AVG. Wt/CALV. 91/6

AG 020251

MCU 100029 P  
AGE/CALV. 6/2  
AVG. Wt/CALV. 109/2Calving Ease  
Value  
81Weaner Calf  
Value  
117Fertility  
Value  
117Maintenance  
Value  
94Cow Value  
122Growth  
Value  
93Carcass  
Value  
102

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 82              | 111       | 126       | 88         | 109          | 113       | 112     | 109              | 96  | 95  | 103           | 98     | 102    | 109     | 94  | 101 |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 102        | -          | -          | 104       | -         | 319     | 1.24 |

| Myostatin |   |
|-----------|---|
| Q204X     | 0 |
| NT821     | 0 |
| F94L      | 0 |

REMARKS:

LOGIX EBV Analysis: 2026-09-17

## LOT 8

JORDAAN BONSMARAS

JORDAAN  
BONSMARASZGJ 240055 Pp(c)  
2024-09-03  
SP

Parentage Sire Dam

DNA

Genomic ✓ ✓

MCU 170210 Pp(c)



ZGJ 180056 PP(c)

AGE/CALV. 6/4  
AVG. Wt/CALV. 96/4  
ICP 375

MCU 140164 Pp(c)

MCU 130127 PP(c)

AGE/CALV. 8/6  
AVG. Wt/CALV. 107/6  
ICP 367

MCU 150210 Pp(c)

ZGJ 110055  
AGE/CALV. 7/4  
AVG. Wt/CALV. 92/4  
ICP 366

AEJ 100137 HH(c)

MCU 080078 Pp(c)  
AGE/CALV. 9/4  
AVG. Wt/CALV. 99/4

MCU 090078 P

MCU 090070 Pp(c)  
AGE/CALV. 13/11  
AVG. Wt/CALV. 109/11

MCU 120143 Pp(c)

MCU 110030 P  
AGE/CALV. 5/3  
AVG. Wt/CALV. 108/2Calving Ease  
Value  
103Weaner Calf  
Value  
95Fertility  
Value  
101Maintenance  
Value  
88Cow Value  
98Growth  
Value  
90Carcass  
Value  
102

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 104             | 99        | 103       | 99         | 79           | 116       | 100     | 101              | 90  | 96  | 112           | 101    | 96     | 85      | 114 | 118 |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 91         | -          | -          | 113       | -         | 361     | 1.23 |

| Myostatin |   |
|-----------|---|
| Q204X     | 0 |
| NT821     | 0 |
| F94L      | 0 |

REMARKS:

LOGIX EBV Analysis: 2026-09-17

## LOT 9

JORDAAN BONSMARAS

JORDAAN  
BONSMARASZGJ 240077 Pp(c)  
2024-09-16  
SP

Parentage Sire Dam

DNA

Genomic ✓ ✓

ZGJ 210068 PP(c)



ZGJ 190116 HH(c)

AGE/CALV. 6/4  
AVG. Wt/CALV. 90/4  
ICP 398

MCU 180074 Pp(c)

ZGJ 160070 PP(c)

AGE/CALV. 9/7  
AVG. Wt/CALV. 101/7  
ICP 383

MCU 130067 HH(c)

ZGJ 120103  
AGE/CALV. 9/7  
AVG. Wt/CALV. 110/7  
ICP 372

AG 140017

MCU 140071 Pp(c)  
AGE/CALV. 5/3  
AVG. Wt/CALV. 94/3

MCU 120143 Pp(c)

ZGJ 110073  
AGE/CALV. 7/4  
AVG. Wt/CALV. 95/4

MCU 100109 Pp(c)

MCU 110019 HH(c)  
AGE/CALV. 13/11  
AVG. Wt/CALV. 100/11Calving Ease  
Value  
108Weaner Calf  
Value  
90Fertility  
Value  
115Maintenance  
Value  
93Cow Value  
100Growth  
Value  
96Carcass  
Value  
92

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 103             | 96        | 93        | 75         | 91           | 122       | 114     | 94               | 88  | 85  | 107           | 93     | 84     | 80      | 125 | 84  |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 92         | -          | -          | 98        | -         | 320     | 1.21 |

| Myostatin |   |
|-----------|---|
| Q204X     | 0 |
| NT821     | 0 |
| F94L      | 0 |

REMARKS:

LOGIX EBV Analysis: 2026-09-17

## BULLE

## LOT 10

JORDAAN BONSMARAS

JORDAAN  
BONSMARASZGJ 240007 HH(c)  
2024-08-21  
SP

Ouerskap Vaar Moer

DNS

Genomies ✓ ✓

MCU 180223 Pp(c)



ZGJ 210109 HH(c)

OUD/KALW. 4/2  
GEM. SI/KALW. 110/2  
TKP 371

MCU 130126 PP(c)

MCU 120065 HH(c)

OUD/KALW. 6/4  
GEM. SI/KALW. 107/3  
TKP 435

MCU 180074 Pp(c)

ZGJ 130182  
OUD/KALW. 11/10  
GEM. SI/KALW. 93/10  
TKP 368

MCU 090078 P

MCU 100006 PP(c)  
OUD/KALW. 9/6  
GEM. SI/KALW. 91/6

AG 020251

MCU 100029 P

OUD/KALW. 6/2  
GEM. SI/KALW. 109/2

AG 140017

MCU 140071 PP(c)  
OUD/KALW. 5/3  
GEM. SI/KALW. 94/3Geboortegemak  
Waarde  
98Speenkalv  
Waarde  
107Vrugbaarheids-  
waarde  
110Onderhouds-  
waarde  
93Koeiwaarde  
112Groei-  
waarde  
95Karkas-  
waarde  
105

| Kalf en Moeder |           |           | Vrugbaarheid |             |             |        | Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----------|-----------|--------------|-------------|-------------|--------|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Geb. Dir.      | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lankl. | Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 98             | 104       | 112       | 66           | 99          | 108         | 117    | 100            | 99  | 77  | 105         | 94     | 88     | 91     | 143 | 93  |

| Spn. Indeks | 365D Indeks | 540D Indeks | GDT Indeks | VOV Indeks | Skrotum | LH   |
|-------------|-------------|-------------|------------|------------|---------|------|
| 109         | -           | -           | 100        | -          | 319     | 1.26 |

| Miostatien |   |
|------------|---|
| Q204X      | 0 |
| NT821      | 0 |
| F94L       | 0 |

OPMERKINGS:

LOGIX EBV Analise: 2026-09-17

## LOT 11

JORDAAN BONSMARAS

JORDAAN  
BONSMARASZGJ 240035 Pp(c)  
2024-08-28  
SP

Ouerskap Vaar Moer

DNS

Genomies ✓ ✓

MCU 170210 Pp(c)



ZGJ 200109 Pp(c)

OUD/KALW. 5/4  
GEM. SI/KALW. 96/3  
TKP 372

MCU 140164 Pp(c)

MCU 130127 PP(c)

OUD/KALW. 8/6  
GEM. SI/KALW. 107/6  
TKP 367

MCU 170169 Pp(c)

ZGJ 110083  
OUD/KALW. 9/6  
GEM. SI/KALW. 94/6  
TKP 373

AEJ 100137 HH(c)

MCU 080078 Pp(c)  
OUD/KALW. 9/4  
GEM. SI/KALW. 99/4

MCU 090078 P

MCU 090070 Pp(c)  
OUD/KALW. 13/11  
GEM. SI/KALW. 109/11

MCU 140092 Pp(c)

MCU 120017 Pp(c)  
OUD/KALW. 10/8  
GEM. SI/KALW. 92/8Geboortegemak  
Waarde  
114Speenkalv  
Waarde  
82Vrugbaarheids-  
waarde  
96Onderhouds-  
waarde  
111Koeiwaarde  
89Groei-  
waarde  
77Karkas-  
waarde  
90

| Kalf en Moeder |           |           | Vrugbaarheid |             |             |        | Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----------|-----------|--------------|-------------|-------------|--------|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Geb. Dir.      | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lankl. | Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 117            | 77        | 112       | 83           | 86          | 103         | 106    | 82             | 78  | 77  | 87          | 83     | 85     | 91     | 123 | 109 |

| Spn. Indeks | 365D Indeks | 540D Indeks | GDT Indeks | VOV Indeks | Skrotum | LH   |
|-------------|-------------|-------------|------------|------------|---------|------|
| 94          | -           | -           | 94         | -          | 309     | 1.22 |

| Miostatien |   |
|------------|---|
| Q204X      | 1 |
| NT821      | 0 |
| F94L       | 0 |

OPMERKINGS:

LOGIX EBV Analise: 2026-09-17

## LOT 12

JORDAAN BONSMARAS

JORDAAN  
BONSMARASZGJ 240001 PP(c)  
2024-08-19  
SP

Ouerskap Vaar Moer

DNS

Genomies ✓ ✓

MCU 180223 Pp(c)



ZGJ 210074 Pp(c)

OUD/KALW. 5/2  
GEM. SI/KALW. 105/2  
TKP 431

MCU 130126 PP(c)

MCU 120065 HH(c)

OUD/KALW. 6/4  
GEM. SI/KALW. 107/3  
TKP 435

MCU 170169 Pp(c)

ZGJ 140217  
OUD/KALW. 8/5  
GEM. SI/KALW. 106/5  
TKP 376

MCU 090078 P

MCU 100006 PP(c)  
OUD/KALW. 9/6  
GEM. SI/KALW. 91/6

AG 020251

MCU 100029 P

OUD/KALW. 6/2  
GEM. SI/KALW. 109/2

MCU 140092 Pp(c)

MCU 120017 Pp(c)  
OUD/KALW. 10/8  
GEM. SI/KALW. 92/8Geboortegemak  
Waarde  
88Speenkalv  
Waarde  
110Vrugbaarheids-  
waarde  
119Onderhouds-  
waarde  
89Koeiwaarde  
115Groei-  
waarde  
107Karkas-  
waarde  
115

| Kalf en Moeder |           |           | Vrugbaarheid |             |             |        | Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----------|-----------|--------------|-------------|-------------|--------|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Geb. Dir.      | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lankl. | Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 85             | 111       | 108       | 122          | 122         | 105         | 112    | 109            | 105 | 106 | 110         | 95     | 101    | 104    | 124 | 107 |

| Spn. Indeks | 365D Indeks | 540D Indeks | GDT Indeks | VOV Indeks | Skrotum | LH   |
|-------------|-------------|-------------|------------|------------|---------|------|
| 92          | -           | -           | 113        | -          | 364     | 1.27 |

| Miostatien |   |
|------------|---|
| Q204X      | 0 |
| NT821      | 0 |
| F94L       | 0 |

OPMERKINGS:

LOGIX EBV Analise: 2026-09-17

## BULLS

**LOT 13** JORDAAN BONSMARAS

  
ZGJ 240005 HH(c)  
2024-08-21 SP

Parentage Sire Dam  
DNA  
Genomic  

  
MCU 070007 P  
ZGJ 180030 HH(c)  
AGE/CALV. 8/5  
AVG. Wt/CALV. 104/5  
ICP 380

JPL 040139 P  
MCU 030040 P  
AGE/CALV. 15/9  
AVG. Wt/CALV. 110/9  
ICP 516  
HOT 110168 Pp(c)  
ZGJ 140248  
AGE/CALV. 7/4  
AVG. Wt/CALV. 109/4  
ICP 382

JJF 010102 P  
JPL 000070  
AGE/CALV. 14/12  
AVG. Wt/CALV. 105/11  
NFS 950146 Pp(c)  
DFP 950063  
AGE/CALV. 14/11  
AVG. Wt/CALV. 112/7  
JMP 080019  
MCU 040002 Pp(c)  
AGE/CALV. 15/13  
AVG. Wt/CALV. 98/13

Calving Ease Value  
**92**

Weaner Calf Value  
**120**

Fertility Value  
**132**

Maintenance Value  
**88**

Cow Value  
**132**

Growth Value  
**117**

Carcass Value  
**120**

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 89              | 116       | 113       | 111        | 103          | 138       | 110     | 109              | 121 | 116 | 112           | 112    | 118    | 109     | 116 | 95  |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 99         | -          | -          | 104       | -         | 353     | 1.21 |

| Myostatin |   |
|-----------|---|
| Q204X     | 0 |
| NT821     | 0 |
| F94L      | 0 |

REMARKS:

LOGIX EBV Analysis: 2026-09-17

**LOT 14** JORDAAN BONSMARAS

  
ZGJ 240054 Pp(c)  
2024-09-03 SP

Parentage Sire Dam  
DNA  
Genomic  

  
MCU 170110 PP(c)  
MCU 130033 PP(c)  
AGE/CALV. 5/2  
AVG. Wt/CALV. 101/2  
ICP 677  
MCU 120143 Pp(c)  
ZGJ 190045 HH(c)  
AGE/CALV. 7/5  
AVG. Wt/CALV. 107/4  
ICP 374  
ZGJ 140225  
AGE/CALV. 10/8  
AVG. Wt/CALV. 99/8  
ICP 364

MCU 130151 Pp(c)  
MCU 110027 Pp(c)  
AGE/CALV. 7/4  
AVG. Wt/CALV. 110/4  
MCU 090092 P  
MCU 090010 Pp(c)  
AGE/CALV. 10/7  
AVG. Wt/CALV. 99/7  
ZAK 060046  
MCU 090049 Pp(c)  
AGE/CALV. 9/7  
AVG. Wt/CALV. 88/6

Calving Ease Value  
**76**

Weaner Calf Value  
**126**

Fertility Value  
**97**

Maintenance Value  
**69**

Cow Value  
**110**

Growth Value  
**109**

Carcass Value  
**124**

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 65              | 126       | 113       | 79         | 88           | 104       | 101     | 122              | 113 | 95  | 139           | 135    | 127    | 104     | 120 | 113 |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 118        | -          | -          | 106       | -         | 327     | 1.17 |

| Myostatin |   |
|-----------|---|
| Q204X     | 0 |
| NT821     | 0 |
| F94L      | 0 |

REMARKS:

LOGIX EBV Analysis: 2026-09-17

**LOT 15** JORDAAN BONSMARAS

  
ZGJ 240061 Pp(c)  
2024-09-04 SP

Parentage Sire Dam  
DNA  
Genomic  

  
MCU 070007 P  
MCU 030040 P  
AGE/CALV. 15/9  
AVG. Wt/CALV. 110/9  
ICP 516  
JRP 120053  
ZGJ 170088 HH(c)  
AGE/CALV. 8/7  
AVG. Wt/CALV. 93/6  
ICP 375  
ZGJ 120121  
AGE/CALV. 10/8  
AVG. Wt/CALV. 109/8  
ICP 367

JPL 040139 P  
JJF 010102 P  
JPL 000070  
AGE/CALV. 14/12  
AVG. Wt/CALV. 105/11  
NFS 950146 Pp(c)  
DFP 950063  
AGE/CALV. 14/11  
AVG. Wt/CALV. 112/7  
LAR 990404  
JRP 030011  
AGE/CALV. 13/10  
AVG. Wt/CALV. 108/10

Calving Ease Value  
**98**

Weaner Calf Value  
**102**

Fertility Value  
**119**

Maintenance Value  
**90**

Cow Value  
**110**

Growth Value  
**116**

Carcass Value  
**112**

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 92              | 106       | 98        | 73         | 101          | 120       | 111     | 107              | 105 | 102 | 110           | 101    | 108    | 102     | 136 | 124 |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 98         | -          | -          | 114       | -         | 313     | 1.21 |

| Myostatin |   |
|-----------|---|
| Q204X     | 0 |
| NT821     | 0 |
| F94L      | 0 |

REMARKS:

LOGIX EBV Analysis: 2026-09-17

## BULLE

**LOT 16** JORDAAN BONSMARAS

  
ZGJ 240142 Pp(c)  
2024-11-14  
SP

Ouerskap Vaar Moer

DNS

Genomies  



MCU 190198 Pp(c)

MCU 120101 Pp(c)  
OUD/KALW. 10/8  
GEM. SI/KALW. 106/7  
TKP 394

HOT 110168 Pp(c)

ZGJ 190013 HH(c)  
OUD/KALW. 7/3  
GEM. SI/KALW. 107/3  
TKP 408

ZGJ 160094 HH(c)  
OUD/KALW. 9/7  
GEM. SI/KALW. 107/7  
TKP 382

JJ 040115

MCU 050064  
OUD/KALW. 12/10  
GEM. SI/KALW. 95/9

MCU 070007 P

MCU 090029  
OUD/KALW. 10/9  
GEM. SI/KALW. 94/8

JMP 080019

MCU 040002 Pp(c)  
OUD/KALW. 15/13  
GEM. SI/KALW. 98/13

MCU 120143 Pp(c)

ZGJ 120111  
OUD/KALW. 4/2  
GEM. SI/KALW. 107/2

Geboortegemak  
Waarde  
**103**

Speenkalf  
Waarde  
**116**

Vrugbaarheids-  
waarde  
**118**

Onderhouds-  
waarde  
**83**

Koeiwaarde  
**121**

Groei-  
waarde  
**117**

Karkas-  
waarde  
**125**

| Kalf en Moeder |           |           | Vrugbaarheid |             |             |        | Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----------|-----------|--------------|-------------|-------------|--------|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Geb. Dir.      | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lankl. | Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 101            | 119       | 92        | 80           | 111         | 118         | 106    | 118            | 112 | 105 | 119         | 116    | 132    | 112    | 115 | 135 |

| Spn. Indeks | 365D Indeks | 540D Indeks | GDT Indeks | VOV Indeks | Skrotum | LH   |
|-------------|-------------|-------------|------------|------------|---------|------|
| 122         | -           | -           | 114        | -          | 317     | 1.26 |

| Miostation |   |
|------------|---|
| Q204X      | 1 |
| NT821      | 0 |
| F94L       | 0 |

OPMERKINGS:

LOGIX EBV Analise: 2026-09-17

**LOT 17** JORDAAN BONSMARAS

  
ZGJ 240147 Pp(c)  
2024-11-28  
SP

Ouerskap Vaar Moer

DNS

Genomies  



MCU 180074 Pp(c)

MCU 140071 PP(c)  
OUD/KALW. 5/3  
GEM. SI/KALW. 94/3  
TKP 366

MCU 130151 PP(c)

ZGJ 200015 PP(c)  
OUD/KALW. 5/3  
GEM. SI/KALW. 102/3  
TKP 423

ZGJ 170096 Pp(c)  
OUD/KALW. 8/6  
GEM. SI/KALW. 100/6  
TKP 380

TOR 050216

AG 040372  
OUD/KALW. 13/11  
GEM. SI/KALW. 100/10

MCU 090078 P

MCU 050128  
OUD/KALW. 13/9  
GEM. SI/KALW. 102/9

MCU 100109 Pp(c)

MCU 110027 PP(c)  
OUD/KALW. 7/4  
GEM. SI/KALW. 110/4

MCU 120143 Pp(c)

ZGJ 120148  
OUD/KALW. 9/7  
GEM. SI/KALW. 94/7

Geboortegemak  
Waarde  
**81**

Speenkalf  
Waarde  
**123**

Vrugbaarheids-  
waarde  
**98**

Onderhouds-  
waarde  
**82**

Koeiwaarde  
**113**

Groei-  
waarde  
**113**

Karkas-  
waarde  
**122**

| Kalf en Moeder |           |           | Vrugbaarheid |             |             |        | Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----------|-----------|--------------|-------------|-------------|--------|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Geb. Dir.      | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lankl. | Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 84             | 124       | 111       | 82           | 85          | 105         | 106    | 114            | 110 | 90  | 120         | 91     | 95     | 84     | 134 | 115 |

| Spn. Indeks | 365D Indeks | 540D Indeks | GDT Indeks | VOV Indeks | Skrotum | LH   |
|-------------|-------------|-------------|------------|------------|---------|------|
| 104         | -           | -           | 106        | -          | 309     | 1.25 |

| Miostation |   |
|------------|---|
| Q204X      | 0 |
| NT821      | 0 |
| F94L       | 0 |

OPMERKINGS:

LOGIX EBV Analise: 2026-09-17

| Dier Info                     |            |     |     | Actual Values |              |           |                     |                 | Expected Breeding Values |                |               |               |                |                     |           |             |                 |              | Indices     |      |     | Dam        |                 |            |             |
|-------------------------------|------------|-----|-----|---------------|--------------|-----------|---------------------|-----------------|--------------------------|----------------|---------------|---------------|----------------|---------------------|-----------|-------------|-----------------|--------------|-------------|------|-----|------------|-----------------|------------|-------------|
| LOT                           | Animal ID  | Sex | SEC | Birth Wt (kg) | 205d Wt (kg) | CCB 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 Auction Average |            |     |     | 39            | 274          | -         | 1.23                | 330             | 0.98 1.55                | -0.28 -0.34    | 14.9 18.5     | 3.7 7.4       | 25 33          | 22 36               | 79 81     | -37 -30     | 12.8 5.5        | -3.0 1       | 14.0 17     | 103  | 103 | 88         | 103             | 4.0        | 104         |
| 1                             | ZGj 240153 | M   | SP  | 34            | 267          | -         | 1.21                | 316             | -1.08                    | -1.09          | 17.0          | 8.7           | 27.9           | 35.0                | 74        | -30         | 4.1             | 4            | 14          | 109  | 104 | 85         | 108             | 5          | 104         |
| 2                             | ZGj 240084 | M   | B   | 41            | 269          | -         | 1.19                | 323             | 0.81                     | -0.38          | 11.8          | 15.0          | 22.4           | 5.5                 | 67        | -24         | 1.7             | 6            | 16          | 100  | 94  | 81         | 109             | 4          | 110         |
| 3                             | ZGj 240112 | M   | SP  | 46            | 287          | -         | 1.27                | 374             | 3.53                     | -0.06          | 17.6          | 5.8           | 31.3           | 36.7                | 59        | -30         | 17.9            | -4           | 12          | 96   | 90  | 109        | 107             | 6          | 109         |
| 4                             | ZGj 240023 | M   | SP  | 41            | 304          | -         | 1.25                | 314             | 0.62                     | -1.29          | 18.8          | 10.3          | 24.1           | 16.9                | 43        | -25         | -3.4            | -7           | 4           | 116  | 101 | 73         | 116             | 1          | 92          |
| 5                             | ZGj 240115 | M   | SP  | 35            | 328          | -         | 1.25                | 347             | 2.29                     | 1.25           | 24.9          | 10.3          | 49.9           | 64.5                | 136       | -62         | 14.2            | 34           | 45          | 117  | 108 | 102        | 108             | 2          | 97          |
| 6                             | ZGj 240089 | M   | SP  | 37            | 258          | -         | 1.24                | 329             | 1.12                     | 0.10           | 11.8          | 9.1           | 22.9           | 26.8                | 70        | -27         | 3.5             | 1            | 8           | 97   | 94  | 84         | 103             | 5          | 106         |
| 7                             | ZGj 240025 | M   | B   | 38            | 269          | -         | 1.24                | 319             | 2.81                     | -0.03          | 20.8          | 11.8          | 37.0           | 26.5                | 64        | -29         | 5.7             | -4           | 15          | 102  | 104 | 88         | 95              | 3          | 116         |
| 8                             | ZGj 240055 | M   | SP  | 42            | 249          | -         | 1.23                | 361             | 0.51                     | -0.06          | 14.5          | 4.6           | 29.6           | 40.2                | 41        | -30         | 12              | -3           | 10          | 91   | 113 | 99         | 96              | 4          | 107         |
| 9                             | ZGj 240077 | M   | SP  | 35            | 243          | -         | 1.21                | 320             | 0.70                     | -1.17          | 12.7          | 1.5           | 23.5           | 31.9                | 34        | -12         | -2.4            | -8           | -0          | 92   | 98  | 75         | 90              | 4          | 107         |
| 10                            | ZGj 240007 | M   | SP  | 37            | 284          | -         | 1.26                | 319             | 1.14                     | -0.27          | 17.2          | 7.3           | 28.2           | 29.6                | 75        | 2           | -7.4            | -8           | 3           | 109  | 100 | 66         | 110             | 2          | 106         |
| 11                            | ZGj 240035 | M   | SP  | 37            | 250          | -         | 1.22                | 309             | -0.76                    | 0.14           | 2.7           | 7.5           | 10.5           | 3.4                 | -5        | 2           | 2.8             | -16          | -0          | 94   | 94  | 83         | 96              | 4          | 108         |
| 12                            | ZGj 240001 | M   | SP  | 38            | 247          | -         | 1.27                | 364             | 2.58                     | -0.75          | 21.0          | 6.1           | 37.3           | 37.5                | 97        | -47         | 25.9            | -7           | 15          | 92   | 113 | 122        | 105             | 2          | 98          |
| 13                            | ZGj 240005 | M   | SP  | 41            | 266          | -         | 1.21                | 353             | 2.13                     | -0.76          | 23.5          | 7.8           | 37.6           | 39.5                | 157       | -63         | 19.1            | 6            | 30          | 99   | 104 | 111        | 104             | 5          | 105         |
| 14                            | ZGj 240054 | M   | SP  | 47            | 315          | -         | 1.17                | 327             | 4.65                     | 0.17           | 29.0          | 7.8           | 48.3           | 79.4                | 129       | -29         | .5              | 25           | 38          | 118  | 106 | 79         | 107             | 5          | 108         |
| 15                            | ZGj 240061 | M   | SP  | 40            | 263          | -         | 1.21                | 313             | 1.77                     | -1.09          | 18.3          | 3.2           | 36.0           | 36.8                | 97        | -40         | -3.5            | -2           | 21          | 98   | 114 | 73         | 93              | 7          | 111         |
| 16                            | ZGj 240142 | M   | SP  | 36            | 294          | -         | 1.26                | 317             | 0.85                     | -0.54          | 25.0          | 1.1           | 45.9           | 50.8                | 126       | -46         | .6              | 10           | 42          | 122  | 114 | 80         | 107             | 3          | 88          |
| 17                            | ZGj 240147 | M   | SP  | 46            | 267          | -         | 1.25                | 309             | 2.70                     | 0.10           | 27.6          | 7.1           | 41.9           | 52.1                | 118       | -21         | 1.7             | -10          | 10          | 104  | 106 | 82         | 102             | 3          | 94          |

| 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 / Number of calvings                       | AGE. / CALV.    | OOD. / KALF.                            | Ouderdom in jaar / Aantal kalwings                          |
| Average Wean index / Number of calves weaned            | Ave WI / CALV.  | GEM SI / KALF.                          | Gemiddelde speen indeks / Aantal kalwers gespeen            |
| 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)                                   | Homosigotiets Poena (Celtic toets)                          |
| Heterozygous Polled (Celtic test)                       | Pp(c)           | Pp(c)                                   | Heterosigoties Poena (Celtic toets)                         |
| Phenotypically Polled                                   | P               | P                                       | Fenotopies Poena                                            |
| Intercalving Period                                     | ICP             | TKP                                     | Tussen-Kalf Periode                                         |
| 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-spierse vet)                               |
| 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                                    |
| 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                 |
| Cow-Calf Birth Ratio                                    | CCG             | KKG                                     | Koei-Kalf Geboorte Verhouding                               |
| Cow-Calf Wean Ratio                                     | CCW             | KKS                                     | Koei-Kalf Speen Verhouding                                  |
| Average Weaning Index                                   | Avg. Wean Index | Gem. Spn. Indeks                        | 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                        |