

AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

BOSVELD SANTA VELDBEES

Lichtenburg

10 April 2025

All Pedigree- and Performance Data is as recorded on LOGIX on 20 March 2025



ANIMAL, OWNER AND PEDIGREE INFORMATION

2
3
4
5

LOT 1 (M)

Breed Logo

BULL V-PLAN 14

SUPERBULL BREEDERS

Town, Province

078 737 2855

super_bull@webmail.com

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)

Parentage		
Sire	Dam	
DNA	✓	11
Genomic	✓	

12

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

13

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

1. Lot Number, category & 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 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

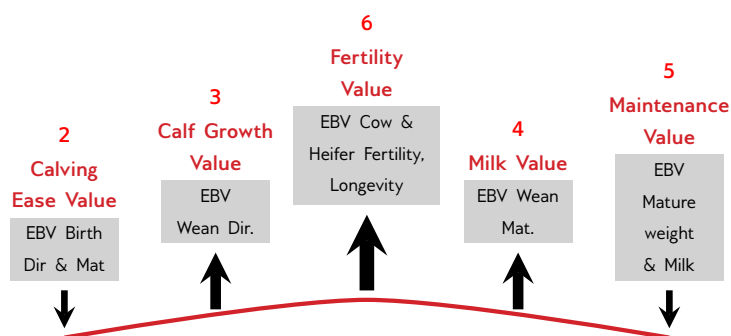
COW VALUE 108	
103	Calving Ease Value
118	Calf Growth Value
86	Milk Value
80	Maintenance Value
110	Fertility Value
GROWTH VALUE 105	
CARCASS VALUE 110	
PRODUCTION VALUE 103	



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

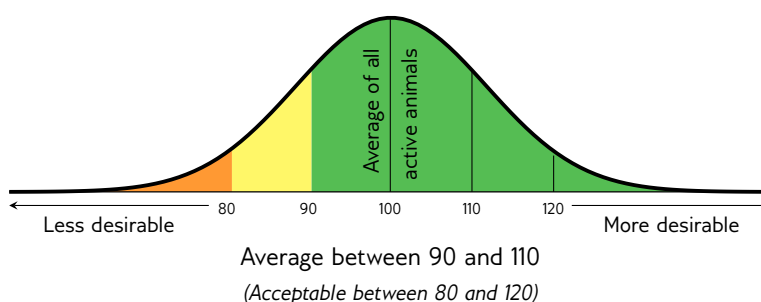
- 80% Cow Value
- 20% Growth Value

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	Cow-Calf Wean	EBV Wean Direct / EBV Mature Cow weight	High calf-cow ratio	Low				High
	14 Heifer Fertility	Age at first calving	Fertile heifers	Less				More
	15 Cow Fertility	First 3 inter-calving periods (ICPs)	Fertile cows	Less				More
Growth & Frame	16 Scrotal Circumference	As measured during the growth test	Fertile bulls	Less				More
	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 carcass	Short				Tall
	23 Length	Length in growth test	Longer for more muscle	Short				Long
Carcass	24 Length-Height Ratio	EBV Length / EBV Height	Longer rather than tall	<1				>1
	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

PREGNANT COW



JHM 160017 DH

VLAKPAN 16017

Herd Book	SP
Birth date	2016-02-12
Age	9y 2m
Inbreeding	0%
AFC	30m
Calves	6
Weaned	2
Avg. WI	108
ICP	414d

DJW 120004
CONSORT 12004DJW
Wean Mat. 77

Parentage	Sire	Dam
DNA		
Genomic		

JHM 100160
VLAKPAN 10 160

Age 9y | AFC 35m | ICP 458d
Calves 6 | Weaned - | Wean Mat. 106
Avg. WI - | CCB - | CCW -
Calvings: 13-10, 14-11, 16-02, 17-11,
19-02, 20-01

DJW 080041
CONSORT 08 41
Wean Mat. 58

DJW 090072
CONSORT 09072DJW

Age 3y | AFC 27m | ICP -
Calves 1 | Weaned - | Wean Mat. 100
Avg. WI - | Wean Mat. 100

PZ 070106
ZONDAGSPAN 07 106
Wean Mat. 104

JHM 080548
VLAKPAN 08 548

Age 5y | AFC - | ICP 595d
Calves 2 | Weaned - | Wean Mat. 103
Avg. WI - | Wean Mat. 103

HBF 050064
WINFIELD MICHAELANGELO
DJW 020066
CONSORT 02 66
Age 9y | Avg. WI 98
Calves 6 | Weaned 6
MF 050012
SANLOUW 05 12
DJW 990011
CONSORT 99 11
Age 11y | Avg. WI 100
Calves 8 | Weaned 7
CBR 040091
TIBRA MATLABAS 491
PZ 050010
ZONDAGSPAN 05 10
Age 4y | Avg. WI -
Calves 3 | Weaned -

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BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 240055 (M)
Birth Date	2024-04-18
Sire ID	JHM 200022

Calvings: 18-08, 19-10, 20-12, 22-02, 23-02, 24-04

COW VALUE 86

89	Calving Ease Value
97	Calf Growth Value
88	Milk Value
100	Maintenance Value
100	Fertility Value

GROWTH VALUE 100

CARCASS VALUE 93

PRODUCTION VALUE 86

LOGIX
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
94	86	97	88	100	91	106	109
76%	69%	47%	54%	30%	61%	36%	64%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
92	97	95	99	98	97	93	100	102
26%	27%	15%	19%	29%	28%	25%	23%	23%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	-	-	-	-	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: 4 maande dragtig van JHM20022

LOT 2

COW WITH CALF



JHM 160038 DH

VLAKPAN 16038

Herd Book	SP
Birth date	2016-04-21
Age	8y 12m
Inbreeding	1%
AFC	32m
Calves	7
Weaned	1
Avg. WI	104
ICP	380d

DJW 120004
CONSORT 12004DJW
Wean Mat. 77

Parentage	Sire	Dam
DNA		
Genomic		

JHM 130055 DH
VLAKPAN 13055

Age 7y | AFC 36m | ICP 493d
Calves 3 | Weaned - | Wean Mat. 88
Avg. WI - | CCB - | CCW -
Calvings: 16-04, 18-02, 19-01

DJW 080041
CONSORT 08 41
Wean Mat. 58

DJW 090072
CONSORT 09072DJW

Age 3y | AFC 27m | ICP -
Calves 1 | Weaned - | Wean Mat. 100
Avg. WI - | Wean Mat. 100

PZ 090020
ZONDAGSPAN 09 020
Wean Mat. 70

JHM 100147
VLAKPAN 10 147

Age 4y | AFC 30m | ICP -
Calves 1 | Weaned - | Wean Mat. 101
Avg. WI - | Wean Mat. 101

HBF 050064
WINFIELD MICHAELANGELO
DJW 020066
CONSORT 02 66
Age 9y | Avg. WI 98
Calves 6 | Weaned 6
MF 050012
SANLOUW 05 12
DJW 990011
CONSORT 99 11
Age 11y | Avg. WI 100
Calves 8 | Weaned 7
PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Age 8y | Avg. WI -
Calves 5 | Weaned -
PZ 030051
ZONDAGSPAN 03 51
JHM 070517
VLAKPAN 07 517
Age 5y | Avg. WI -
Calves 3 | Weaned -

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Last Calf	
Calf ID	JHM 250046 (M)
Birth Date	2025-03-07
Sire ID	JHM 200022

Calvings: 18-12, 19-11, 20-11, 21-12, 22-11, 23-11, 25-03

COW VALUE 92

89	Calving Ease Value
103	Calf Growth Value
87	Milk Value
94	Maintenance Value
104	Fertility Value

GROWTH VALUE 105

CARCASS VALUE 96

PRODUCTION VALUE 93

LOGIX
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
91	99	103	87	98	100	109	98
77%	72%	47%	54%	32%	62%	40%	62%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
97	101	100	106	104	102	97	95	97
27%	29%	16%	19%	31%	29%	26%	24%	23%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	-	-	-	-	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Met bulkalf JHM250046

LOT 3

KOEI MET KALF



JHM 170002 DH

VLAKPAN 17002

Kuddeboek	SP
Geb. dtm	2017-01-02
Oud.	8j 3m
Inteling	1%
OEK	30m
Kalwers	6
Gespeen	1
Gem. SI	109
TKP	384d

DJW 120004

CONSORT 12004DJW

Spn Mat. 77

Ouerskap Vaar Moer

DNS

Genomies

JHM 130219 DH

VLAKPAN 13219

Oud. 6j | OEK 38m | TKP 562d
Kalwers 2 | Gespeen - | Spn. Mat. 92
Gem. SI - | KKG - | KKS -
Kalwings: 17-01, 18-07

DJW 080041

CONSORT 08 41

Spn Mat. 58

DJW 090072

CONSORT 09072DJW

Oud. 3j | OEK 27m | TKP -
Kalwers 1 | Gespeen - | Spn. Mat. 100
Gem. SI - | Spn. Mat. 100

PZ 070106

ZONDAGSPAN 07 106

Spn Mat. 104

JHM 090206

VLAKPAN 09 206

Oud. 13j | OEK 30m | TKP 399d
Kalwers 8 | Gespeen 1 | Spn. Mat. 79
Gem. SI 97 | Spn. Mat. 79

HBF 050064

WINFIELD MICHAELANGELO

DJW 020066

CONSORT 02 66

Oud. 9j | Gem. SI 98
Kalwers 6 | Gespeen 6

MF 050012

SANLOUW 05 12

DJW 990011

CONSORT 99 11

Oud. 11j | Gem. SI 100
Kalwers 8 | Gespeen 7

CBR 040091

TIBRA MATLABAS 491

PZ 050010

ZONDAGSPAN 05 10

Oud. 4j | Gem. SI -

Kalwers 3 | Gespeen -

PZ 060001

ZONDAGSPAN 06 01

JHM 050099

VLAKPAN 05 99

Oud. 8j | Gem. SI -

Kalwers 5 | Gespeen -

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BAG X2230, MARIKENG, 2791

Laaste Kalf

Kalf ID	JHM 240207 (M)
Geb. datum	2024-10-08
Vaar ID	JHM 200022

Kalwings: 19-07, 20-10, 21-11, 22-09, 23-08, 24-10

KOEIWAARDE 87

97	Kalfgemak Waarde
98	Kalfgroei Waarde
83	Melk Waarde
101	Onderhoudswaarde
98	Vrugbaarheidswaarde

GROEI WAARDE 100

KARKAS WAARDE 90

PRODUKSIE WAARDE 87

LOGIX
EBV Analise 2025-03-20

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
93	112	98	83	97	93	95	115
78%	74%	42%	43%	31%	65%	41%	62%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
91	96	97	98	95	95	91	96	96
26%	28%	15%	19%	30%	28%	25%	23%	23%

Raam

Karkas

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
38kg	-	-	-	-	-	-	-



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Met bulkalf JHM240207

LOT 4

KOEI MET KALF



JHM 170033 DH

VLAKPAN 17033

Kuddeboek	SP
Geb. dtm	2017-02-19
Oud.	8j 2m
Inteling	1%
OEK	28m
Kalwers	6
Gespeen	2
Gem. SI	88
TKP	395d

DJW 120004

CONSORT 12004DJW

Spn Mat. 77

Ouerskap Vaar Moer

DNS

Genomies

JHM 140008 DH

VLAKPAN 14008

Oud. 6j | OEK 37m | TKP -
Kalwers 1 | Gespeen - | Spn. Mat. 90
Gem. SI - | KKG - | KKS -
Kalwings: 17-02

DJW 080041

CONSORT 08 41

Spn Mat. 58

DJW 090072

CONSORT 09072DJW

Oud. 3j | OEK 27m | TKP -
Kalwers 1 | Gespeen - | Spn. Mat. 100
Gem. SI - | Spn. Mat. 100

PZ 070106

ZONDAGSPAN 07 106

Spn Mat. 104

JHM 100005

VLAKPAN 10 05

Oud. 13j | OEK 32m | TKP 401d
Kalwers 10 | Gespeen - | Spn. Mat. 87
Gem. SI - | Spn. Mat. 87

HBF 050064

WINFIELD MICHAELANGELO

DJW 020066

CONSORT 02 66

Oud. 9j | Gem. SI 98
Kalwers 6 | Gespeen 6

MF 050012

SANLOUW 05 12

DJW 990011

CONSORT 99 11

Oud. 11j | Gem. SI 100
Kalwers 8 | Gespeen 7

CBR 040091

TIBRA MATLABAS 491

PZ 050010

ZONDAGSPAN 05 10

Oud. 4j | Gem. SI -

Kalwers 3 | Gespeen -

PZ 060001

ZONDAGSPAN 06 01

JHM 050050

VLAKPAN 05 50

Oud. 5j | Gem. SI -
Kalwers 1 | Gespeen -

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Laaste Kalf

Kalf ID	JHM 240240 (M)
Geb. datum	2024-11-08
Vaar ID	JHM 200022

Kalwings: 19-06, 20-06, 21-06, 22-08, 23-06, 24-11

KOEIWAARDE 87

92	Kalfgemak Waarde
95	Kalfgroei Waarde
72	Melk Waarde
108	Onderhoudswaarde
117	Vrugbaarheidswaarde

GROEI WAARDE 92

KARKAS WAARDE 82

PRODUKSIE WAARDE 86

LOGIX
EBV Analise 2025-03-20

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
92	102	95	72	90	99	121	123
78%	73%	52%	63%	31%	64%	40%	62%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
89	88	91	92	86	86	84	96	93
26%	28%	15%	19%	30%	28%	25%	23%	23%

Raam

Karkas

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
38kg	-	-	-	-	-	-	-



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Met bulkalf JHM240240

LOT 5

COW WITH CALF



JHM 180013 DH

VLAKPAN 18013

Herd Book	SP
Birth date	2018-01-31
Age	7y 2m
Inbreeding	10%
AFC	32m
Calves	5
Weaned	1
Avg. WI	74
ICP	391d

JHM 140144 DH
VLAKPAN 14144
Wean Mat. 101

Parentage	Sire	Dam
DNA		
Genomic		

PZ 090003
ZONDAGSPAN 09 003

Age 11y | AFC 36m | ICP 441d
Calves 6 | Weaned - | Wean Mat. 75
Avg. WI - | CCB - | CCW -
Calvings: 12-01, 13-09, 14-10,
15-10, 16-11, 18-01

PZ 070007
ZONDAGSPAN 07 07
Wean Mat. 132

PZ 080038
ZONDAGSPAN 08 38
Age 15y | AFC 34m | ICP 420d
Calves 11 | Weaned - | Wean Mat. 83
Avg. WI - | Wean Mat. 83

PZ 040011
ZONDAGSPAN 04 11
Wean Mat. 115

CN 030033
SAN-TRU-NEL 03 33
Age 6y | AFC 34m | ICP 418d
Calves 7 | Weaned - | Wean Mat. 64
Avg. WI - | Wean Mat. 64

PZ 040011
ZONDAGSPAN 04 11
PZ 040026
ZONDAGSPAN 04 26
Age 5y | Avg. WI -
Calves 5 | Weaned -
PZ 030007
ZONDAGSPAN 03 07
JI 980152
LACORNIE 98 152 DONNA
Age 11y | Avg. WI 99
Calves 8 | Weaned 1
PZ 990011
ZONDAGSPAN PZ99011
VE 940023
ELIKAS MISS CUSTOMLINE 6
Age 17y | Avg. WI -
Calves 10 | Weaned -
JC 970148
JOCHARL 97 148 CEASAR
HJ 960175
ROOSTERHOEK HJ 96175
Age 12y | Avg. WI -
Calves 7 | Weaned -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 250010 (F)
Birth Date	2025-01-12
Sire ID	JHM 200022

Calvings: 20-09, 21-12, 22-10, 23-09, 25-01



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 71	
99	Calving Ease Value
81	Calf Growth Value
71	Milk Value
130	Maintenance Value
99	Fertility Value
GROWTH VALUE -	
CARCASS VALUE 64	
PRODUCTION VALUE -	

LOGIX
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
99	98	81	71	80	92	108	98
77%	70%	49%	49%	17%	60%	38%	61%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
81	74	76	76	66	72	74	85	85
18%	16%	10%	14%	17%	16%	8%	7%	7%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	-	-	-	-	-	-	-

SELLER REMARKS: Met verskalf JHM250010

LOT 6

COW WITH CALF



JHM 180073 DH

VLAKPAN 18073

Herd Book	SP
Birth date	2018-05-20
Age	6y 11m
Inbreeding	0%
AFC	21m
Calves	6
Weaned	2
Avg. WI	102
ICP	339d

DJW 120004
CONSORT 12004DJW
Wean Mat. 77

Parentage	Sire	Dam
DNA		
Genomic		

JHM 120058 DH
VLAKPAN 12058

Age 12y | AFC 36m | ICP 365d
Calves 10 | Weaned 2 | Wean Mat. 114
Avg. WI 99 | CCB - | CCW -
Calvings: 15-05, 16-04, 17-06,
18-05, 19-05, 20-04, 21-03, 22-01,
23-02, 24-05

DJW 080041
CONSORT 08 41
Wean Mat. 58

DJW 090072
CONSORT 09072DJW
Age 3y | AFC 27m | ICP -
Calves 1 | Weaned - | Wean Mat. 100
Avg. WI - | Wean Mat. 100

PZ 070106
ZONDAGSPAN 07 106
Wean Mat. 104

JHM 080532
VLAKPAN 08 532
Age 6y | AFC - | ICP 434d
Calves 3 | Weaned - | Wean Mat. 116
Avg. WI - | Wean Mat. 116

HBF 050064
WINFIELD MICHAELANGELO
DJW 020066
CONSORT 02 66
Age 9y | Avg. WI 98
Calves 6 | Weaned 6
MF 050012
SANLOUW 05 12
DJW 990011
CONSORT 99 11
Age 11y | Avg. WI 100
Calves 8 | Weaned 7
CBR 040091
TIBRA MATLABAS 491
PZ 050010
ZONDAGSPAN 05 10
Age 4y | Avg. WI -
Calves 3 | Weaned -

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BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 240218 (M)
Birth Date	2024-10-17
Sire ID	JHM 200022

Calvings: 20-02, 21-03, 22-03, 23-01, 23-12, 24-10



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 108	
93	Calving Ease Value
101	Calf Growth Value
95	Milk Value
97	Maintenance Value
131	Fertility Value
GROWTH VALUE 104	
CARCASS VALUE 98	
PRODUCTION VALUE 107	

LOGIX
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
94	97	101	95	103	119	125	125
77%	71%	55%	64%	30%	62%	37%	62%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
94	100	98	103	102	101	97	101	103
26%	27%	15%	19%	29%	28%	25%	23%	23%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	-	-	-	-	-	-	-

SELLER REMARKS: Drie in een. Met bulkalf JHM240218. 2 maande dragtig van JHM20022.

LOT 7

KOEI MET KALF



JHM 180091 DH

VLAKPAN 18091

Kuddeboek	SP
Geb. dtm 2018-07-02	
Oud.	6j 9m
Inteling	0%
OEK	30m
Kalwers	5
Gespeen	0
Gem. SI	-
TKP	355d

JHM 140144 DH

VLAKPAN 14144

Spn Mat. 101

Ouerskap Vaar Moer

DNS

Genomies

JHM 150132 DH

VLAKPAN 15132

Oud. 5j | OEK 31m | TKP 376d
Kalwers 2 | Gespeen - | Spn. Mat. 112
Gem. SI - | KKG - | KKS -
Kalwings: 18-07, 19-07

PZ 070007

ZONDAGSPAN 07 07

Spn Mat. 132

PZ 080038

ZONDAGSPAN 08 38

Oud. 15j | OEK 34m | TKP 420d
Kalwers 11 | Gespeen - | Spn. Mat. 83
Gem. SI - | Spn. Mat. 83

*MS

MULTIPLE *SIRE

Spn Mat. -

JHM 130184 DH

VLAKPAN 13184

Oud. 3j | OEK 25m | TKP -
Kalwers 1 | Gespeen - | Spn. Mat. 109
Gem. SI - | Spn. Mat. 109

PZ 040011

ZONDAGSPAN 04 11

PZ 040026

ZONDAGSPAN 04 26

Oud. 5j | Gem. SI -

Kalwers 5 | Gespeen -

PZ 030007

ZONDAGSPAN 03 07

Jl 980152

LACORNIE 98 152 DONNA

Oud. 11j | Gem. SI 99

Kalwers 8 | Gespeen 1

PZ 070106

ZONDAGSPAN 07 106

JHM 110005

VLAKPAN 11 05

Oud. 14j | Gem. SI 107

Kalwers 9 | Gespeen 2



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Laaste Kalf

Kalf ID	JHM 240261 (M)
Geb. datum	2024-11-24
Vaar ID	JHM 200022

Kalwings: 21-01, 22-01, 22-11, 23-10, 24-11



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE	91
93	Kalfgemak Waarde
84	Kalfgroei Waarde
107	Melk Waarde
119	Onderhoudswaarde
111	Vrugbaarheidswaarde

GROEI WAARDE	-
KARKAS WAARDE	73
PRODUKSIE WAARDE	-

LOGIX
GENETICS
EBV Analise 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
95	95	84	107	87	98	118	110
75%	66%	40%	29%	12%	62%	38%	58%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
84	81	76	83	84	82	82	89	85
12%	11%	7%	12%	12%	12%	6%	6%	5%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
36kg	-	-	-	-	-	-	-

VERKOPER OPMERKINGS: Met bulkalf JHM240261

LOT 8

DRAGTIGE KOEI



JHM 180120 DH

VLAKPAN 18120

Kuddeboek	SP
Geb. dtm 2018-10-04	
Oud.	6j 6m
Inteling	5%
OEK	23m
Kalwers	4
Gespeen	1
Gem. SI	100
TKP	500d

PZ 110007

ZONDAGSPAN PZ117

Spn Mat. 85

Ouerskap Vaar Moer

DNS

Genomies

JHM 110287 DH

VLAKPAN 11287

Oud. 9j | OEK 37m | TKP 430d
Kalwers 6 | Gespeen 1 | Spn. Mat. 67
Gem. SI 83 | KKG - | KKS -
Kalwings: 15-01, 16-01, 17-04, 18-10, 19-11, 20-12

PZ 070053

ZONDAGSPAN 07 053

Spn Mat. 76

PZ 080069

ZONDAGSPAN 08 069

Oud. 12j | OEK 32m | TKP 522d
Kalwers 7 | Gespeen 2 | Spn. Mat. 96
Gem. SI 110 | Spn. Mat. 96

PZ 070091

ZONDAGSPAN 07 91

Spn Mat. 67

PZ 080047

ZONDAGSPAN 08 47

Oud. 6j | OEK 40m | TKP 673d
Kalwers 2 | Gespeen - | Spn. Mat. 74
Gem. SI - | Spn. Mat. 74

PZ 040031

ZONDAGSPAN 04 31

PZ 040055

ZONDAGSPAN 04 55

Oud. 5j | Gem. SI -

Kalwers 6 | Gespeen -

PZ 040011

ZONDAGSPAN 04 11

CN 030045

SAN-TRU-NEL 03 45

Oud. 6j | Gem. SI -

Kalwers 5 | Gespeen -

PZ 040031

ZONDAGSPAN 04 31

PZ 040036

ZONDAGSPAN 04 36

Oud. 5j | Gem. SI -

Kalwers 6 | Gespeen -

DJW 910006

CONSORT DJW 916

PZ 040033

ZONDAGSPAN 04 33

Oud. 5j | Gem. SI -

Kalwers 6 | Gespeen -



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Laaste Kalf

Kalf ID	JHM 240213 (M) JHM 240212 (M)
Geb. datum	2024-10-02
Vaar ID	JHM 200022

Kalwings: 20-08, 22-03, 23-05, 24-10



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE	83
93	Kalfgemak Waarde
101	Kalfgroei Waarde
84	Melk Waarde
97	Onderhoudswaarde
87	Vrugbaarheidswaarde

GROEI WAARDE	-
KARKAS WAARDE	96
PRODUKSIE WAARDE	-

LOGIX
GENETICS
EBV Analise 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
93	104	101	84	102	100	66	113
74%	66%	49%	54%	22%	63%	40%	62%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
99	105	102	103	91	97	103	85	93
21%	20%	12%	17%	22%	21%	15%	13%	13%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	-	-	-	-	-	-	-

VERKOPER OPMERKINGS: 3 maande dragtig van JHM20022

LOT 9

COW WITH CALF



JHM 180128 DH

VLAKPAN 18128

Herd Book	SP
Birth date	2018-10-11
Age	6y 6m
Inbreeding	1%
AFC	32m
Calves	4
Weaned	0
Avg. WI	-
ICP	441d



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Last Calf	
Calf ID	JHM 250026 (M)
Birth Date	2025-01-29
Sire ID	JHM 200022

Calvings: 21-06, 22-06, 23-07, 25-01



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 83

93	Calving Ease Value
100	Calf Growth Value
82	Milk Value
101	Maintenance Value
90	Fertility Value

GROWTH VALUE -

CARCASS VALUE 86

PRODUCTION VALUE -

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	-	-	401kg 98 (2)	-	-	-(B2)	-

SELLER REMARKS: Met bulkalf JHM250026

PZ 050026

ZONDAGSPAN 05 26

Wean Mat. 99

CN 010057

SAN-TRU-NEL 01 57

Age 8y | AFC 37m | ICP 533d
Calves 5 | Weaned - | Wean Mat. 65
Avg. WI - | Wean Mat. 65

PZ 070026

ZONDAGSPAN 07 26

Wean Mat. 81

PZ 090020

ZONDAGSPAN 09 020

Wean Mat. 70

Parentage Sire Dam

DNA

Genomic

PZ 090036

ZONDAGSPAN PZ 09 36

Age 14y | AFC - | ICP 550d
Calves 8 | Weaned 2 | Wean Mat. 92
Avg. WI 96 | CCB - | CCW 49.9

Calvings: 12-05, 13-10, 15-12,
17-07, 18-10, 19-12, 21-06, 22-11



Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
93	101	100	82	91	83	88	118
77%	70%	44%	46%	24%	62%	39%	62%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
97	86	83	99	93	91	90	105	116
24%	22%	12%	14%	25%	24%	19%	17%	16%

LOT 10

COW WITH CALF



JHM 180176 DH

VLAKPAN 18176

Herd Book	SP
Birth date	2018-11-22
Age	6y 5m
Inbreeding	0%
AFC	26m
Calves	5
Weaned	1
Avg. WI	100
ICP	361d



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BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 250007 (M)
Birth Date	2025-01-08
Sire ID	JHM 200022

Calvings: 21-01, 21-10, 22-10, 23-12, 25-01



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 89

99	Calving Ease Value
84	Calf Growth Value
99	Milk Value
122	Maintenance Value
106	Fertility Value

GROWTH VALUE -

CARCASS VALUE 75

PRODUCTION VALUE -

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	-	-	403kg 102 (2)	-	-	-(B2)	-

SELLER REMARKS: Met bulkalf JHM250007

PZ 070007

ZONDAGSPAN 07 07

Wean Mat. 132

PZ 080038

ZONDAGSPAN 08 38

Age 15y | AFC 34m | ICP 420d
Calves 11 | Weaned - | Wean Mat. 83
Avg. WI - | Wean Mat. 83

***MS**

MULTIPLE *SIRE

Wean Mat. -

JHM 140144 DH

VLAKPAN 14144

Wean Mat. 101

Parentage Sire Dam

DNA

Genomic

JHM 150097 P

VLAKPAN 15097

Age 4y | AFC 23m | ICP 426d
Calves 2 | Weaned - | Wean Mat. 97
Avg. WI - | CCB - | CCW -



Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
100	97	84	99	88	113	93	108
76%	66%	40%	30%	12%	59%	33%	58%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
83	80	74	82	83	82	85	91	88
12%	11%	7%	12%	12%	12%	7%	6%	6%

PZ 040011

ZONDAGSPAN 04 11

PZ 040026

ZONDAGSPAN 04 26

Age 5y | Avg. WI -
Calves 5 | Weaned -

PZ 030007

ZONDAGSPAN 03 07

Jl 980152

LACORNIE 98 152 DONNA

Age 11y | Avg. WI 99

Calves 8 | Weaned 1

PZ 080020

ZONDAGSPAN 08 20

JHM 070525

VLAKPAN 07 525

Age 7y | Avg. WI -

Calves 5 | Weaned -

LOT 11

KOEI MET KALF



JHM 180182 DH

VLAKPAN 18182

Kuddeboek	SP
Geb. dtm	2018-11-26
Oud.	6j 4m
Inteling	1%
OEK	21m
Kalwers	5
Gespeen	0
Gem. Sl	-
TKP	377d

PZ 090020

ZONDAGSPAN 09 020

Spn Mat. 70

Ouerskap Vaar Moer

DNS

Genomies

JHM 110103 DH

VLAKPAN 11103

Oud. 13j | OEK 29m | TKP 435d
Kalwers 10 | Gespeen - | Spn. Mat. 104
Gem. Sl - | KKG - | KKS -

Kalwings: 13-10, 15-04, 16-07,
17-12, 18-11, 20-01, 20-12, 21-11,
23-03, 24-07

PZ 050026

ZONDAGSPAN 05 26

Spn Mat. 99

CN 010057

SAN-TRU-NEL 01 57

Oud. 8j | OEK 37m | TKP 533d
Kalwers 5 | Gespeen - | Spn. Mat. 65
Gem. Sl - | Spn. Mat. 65

PZ 070106

ZONDAGSPAN 07 106

Spn Mat. 104

JHM 080549

VLAKPAN 08 549

Oud. 4j | OEK - | TKP -
Kalwers 1 | Gespeen - | Spn. Mat. 104
Gem. Sl - | Spn. Mat. 104

SV 010029

SANDFONTEIN BOUCHER

PZ 010051

ZONDAGSPAN 01 51

Oud. 7j | Gem. Sl -

Kalwers 4 | Gespeen -

JC 970148

JOCHARL 97 148 CEASAR

HJ 950022

ROOSTERHOEK HJ 9522

Oud. 13j | Gem. Sl -

Kalwers 8 | Gespeen -

CBR 040091

TIBRA MATLABAS 491

PZ 050010

ZONDAGSPAN 05 10

Oud. 4j | Gem. Sl -

Kalwers 3 | Gespeen -



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Laaste Kalf

Kalf ID	JHM 240209 (M)
Geb. datum	2024-10-04
Vaar ID	JHM 200022

Kalwings: 20-08, 21-11, 22-10, 23-10, 24-10

Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 84

97	Kalfgemak Waarde
91	Kalfgroei Waarde
87	Melk Waarde
106	Onderhoudswaarde
101	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 76

PRODUKSIE WAARDE -

LOGIX
EBV Analyse 2025-03-20

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
96	106	91	87	85	93	102	115
77%	72%	41%	40%	23%	65%	41%	62%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
87	81	79	93	88	83	81	97	98
24%	21%	12%	12%	24%	23%	18%	16%	16%

Raam

Karkas

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	-	-	-	-	-	-	-

VERKOPER OPMERKINGS: Met bulkalf JHM240209

LOT 12

KOEI MET KALF



JHM 180187 DH

VLAKPAN 18187

Kuddeboek	SP
Geb. dtm	2018-11-28
Oud.	6j 4m
Inteling	0%
OEK	23m
Kalwers	5
Gespeen	1
Gem. Sl	88
TKP	370d

DJW 120004

CONSORT 12004DJW

Spn Mat. 77

Ouerskap Vaar Moer

DNS

Genomies

JHM 120131 DH

VLAKPAN 12131

Oud. 12j | OEK 33m | TKP 472d
Kalwers 8 | Gespeen 2 | Spn. Mat. 123
Gem. Sl 114 | KKG - | KKS 48.8

Kalwings: 15-04, 16-07, 17-11, 18-11,
20-01, 21-05, 23-02, 24-04

DJW 080041

CONSORT 08 41

Spn Mat. 58

DJW 090072

CONSORT 09072DJW

Oud. 3j | OEK 27m | TKP -
Kalwers 1 | Gespeen - | Spn. Mat. 100
Gem. Sl - | Spn. Mat. 100

PZ 070106

ZONDAGSPAN 07 106

Spn Mat. 104

JHM 080528

VLAKPAN 08 528

Oud. 4j | OEK 28m | TKP 483d
Kalwers 2 | Gespeen - | Spn. Mat. 120
Gem. Sl - | Spn. Mat. 120

HBF 050064

WINFIELD MICHAELANGELO

DJW 020066

CONSORT 02 66

Oud. 9j | Gem. Sl 98

Kalwers 6 | Gespeen 6

MF 050012

SANLOUW 05 12

DJW 990011

CONSORT 99 11

Oud. 11j | Gem. Sl 100

Kalwers 8 | Gespeen 7

CBR 040091

TIBRA MATLABAS 491

PZ 050010

ZONDAGSPAN 05 10

Oud. 4j | Gem. Sl -

Kalwers 3 | Gespeen -

***MS**

MULTIPLE *SIRE

JHM 050056

VLAKPAN 05 56

Oud. 5j | Gem. Sl -

Kalwers 2 | Gespeen -



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Laaste Kalf

Kalf ID	JHM 240262 (M)
Geb. datum	2024-11-24
Vaar ID	JHM 200022

Kalwings: 20-11, 21-12, 23-02, 23-12, 24-11

Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 93

92	Kalfgemak Waarde
96	Kalfgroei Waarde
93	Melk Waarde
100	Onderhoudswaarde
111	Vrugbaarheidswaarde

GROEI WAARDE 101

KARKAS WAARDE 92

PRODUKSIE WAARDE 93

LOGIX
EBV Analyse 2025-03-20

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
94	96	96	93	99	112	105	106
77%	71%	49%	57%	30%	61%	38%	60%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
90	97	95	98	99	97	93	96	94
26%	27%	15%	19%	29%	28%	25%	23%	23%

Raam

Karkas

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
38kg	-	-	-	-	-	-	-

VERKOPER OPMERKINGS: Drie in een. Met bulkalf JHM240262. Minder as een maand dragtig (bloedtoets) van JHM20022

LOT 13

COW WITH CALF



JHM 180188 DH

VLAKPAN 18188

Herd Book	SP
Birth date	2018-11-29
Age	6y 4m
Inbreeding	0%
AFC	23m
Calves	5
Weaned	0
Avg. WI	-
ICP	362d



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Last Calf	
Calf ID	JHM 240225 (F)
Birth Date	2024-10-22
Sire ID	JHM 200022

Calvings: 20-11, 21-12, 22-11, 23-10, 24-10



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Met verskalf JHM240225

DJW 080041

CONSORT 08 41
Wean Mat. 58

DJW 090072

CONSORT 09072DJW
Age 3y | AFC 27m | ICP -
Calves 1 | Weaned - | Wean Mat. 100
Avg. WI - | Wean Mat. 100

PZ 070106

ZONDAGSPAN 07 106
Wean Mat. 104

JHM 080527

VLAKPAN 08 527
Age 5y | AFC - | ICP 512d
Calves 3 | Weaned - | Wean Mat. 109
Avg. WI - | Wean Mat. 109

HBF 050064

WINFIELD MICHAELANGELO
DJW 020066
CONSORT 02 66
Age 9y | Avg. WI 98
Calves 6 | Weaned 6
MF 050012
SANLOUW 05 12
DJW 990011
CONSORT 99 11
Age 11y | Avg. WI 100
Calves 8 | Weaned 7
CBR 040091
TIBRA MATLABAS 491
PZ 050010
ZONDAGSPAN 05 10
Age 4y | Avg. WI -
Calves 3 | Weaned -

DJW 120004

CONSORT 12004DJW
Wean Mat. 77

Parentage Sire Dam

DNA

Genomic

JHM 120235 DH

VLAKPAN 12235
Age 12y | AFC 22m | ICP 367d
Calves 11 | Weaned 2 | Wean Mat. 107
Avg. WI 104 | CCB - | CCW 56.7
Calvings: 14-10, 16-02, 17-03,
18-02, 18-11, 19-12, 20-10, 21-10,
22-12, 23-11, 24-10

COW VALUE 103

93	Calving Ease Value
98	Calf Growth Value
93	Milk Value
99	Maintenance Value
127	Fertility Value

GROWTH VALUE 101

CARCASS VALUE 95

PRODUCTION VALUE 102

LOGIX
EBV Analysis 2025-03-20

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
95	95	98	93	101	121	124	108
77%	72%	43%	46%	30%	61%	40%	60%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
92	98	96	100	100	98	94	101	102
26%	27%	15%	19%	29%	28%	25%	23%	23%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	-	-	-	-	-	-	-

LOT 14

COW WITH CALF



JHM 180200 DH

VLAKPAN 18200

Herd Book	SP
Birth date	2018-12-12
Age	6y 4m
Inbreeding	2%
AFC	34m
Calves	4
Weaned	0
Avg. WI	-
ICP	409d



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Last Calf	
Calf ID	JHM 250044 (F)
Birth Date	2025-03-05
Sire ID	JHM 200022

Calvings: 21-10, 22-12, 23-10, 25-03



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Met bulkalf JHM250044

PZ 050026

ZONDAGSPAN 05 26
Wean Mat. 99

CN 010057

SAN-TRU-NEL 01 57
Age 8y | AFC 37m | ICP 533d
Calves 5 | Weaned - | Wean Mat. 65
Avg. WI - | Wean Mat. 65

PZ 070094

ZONDAGSPAN 07 94
Wean Mat. 78

PZ 050030

ZONDAGSPAN 05 30
Age 9y | AFC 31m | ICP 412d
Calves 6 | Weaned - | Wean Mat. 98
Avg. WI - | Wean Mat. 98

SV 010029

SANDFONTEIN BOUCHER
PZ 010051
ZONDAGSPAN 01 51
Age 7y | Avg. WI -
Calves 4 | Weaned -
JC 970148
JOCHARL 97 148 CEASAR
HJ 950022
ROOSTERHOEK HJ 9522
Age 13y | Avg. WI -
Calves 8 | Weaned -
PZ 040031
ZONDAGSPAN 04 31
SV 010003
SANDFONTEIN CORRIE
Age 9y | Avg. WI -
Calves 8 | Weaned -
JI 020155
LACORNIE 02 155 CHRISTOPHER
JI 020161
LACORNIE 02 161 QRISTI 1
Age 7y | Avg. WI -
Calves 7 | Weaned -

PZ 090020

ZONDAGSPAN 09 020
Wean Mat. 70

Parentage Sire Dam

DNA

Genomic

JHM 100102

VLAKPAN 10 102
Age 12y | AFC 38m | ICP 436d
Calves 8 | Weaned 1 | Wean Mat. 97
Avg. WI 104 | CCB - | CCW -
Calvings: 13-10, 15-04, 16-04,
17-11, 18-12, 20-04, 21-04, 22-03

COW VALUE 71

89	Calving Ease Value
100	Calf Growth Value
84	Milk Value
98	Maintenance Value
70	Fertility Value

GROWTH VALUE -

CARCASS VALUE 84

PRODUCTION VALUE -

LOGIX
EBV Analysis 2025-03-20

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
88	107	100	84	90	63	81	105
75%	67%	43%	43%	24%	63%	39%	62%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
97	90	94	102	93	90	90	89	89
24%	22%	12%	14%	25%	24%	18%	16%	16%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
39kg	-	-	-	-	-	-	-

LOT 15

KOEI MET KALF



JHM 190003 DH

VLAKPAN 19003

Kuddeboek	SP
Geb. dtm	2019-01-04
Oud.	6j 3m
Inteling	1%
OEK	27m
Kalwers	4
Gespeen	2
Gem. SI	103
TKP	432d

PZ 090020

ZONDAGSPAN 09 020

Spn Mat. 70

Ouerskap Vaar Moer

DNS

Genomies

JHM 110042 DH

VLAKPAN 11042

Oud. 14j | OEK 30m | TKP 467d
Kalwers 9 | Gespeen 2 | Spn. Mat. 111
Gem. SI 105 | KKG - | KKS 50

Kalwings: 13-10, 15-04, 16-08,
18-01, 19-01, 20-01, 21-04, 22-05,
23-12

PZ 050026

ZONDAGSPAN 05 26

Spn Mat. 99

CN 010057

SAN-TRU-NEL 01 57

Oud. 8j | OEK 37m | TKP 533d
Kalwers 5 | Gespeen - | Spn. Mat. 65
Gem. SI - | Spn. Mat. 65

PZ 070106

ZONDAGSPAN 07 106

Spn Mat. 104

JHM 080527

VLAKPAN 08 527

Oud. 5j | OEK - | TKP 512d
Kalwers 3 | Gespeen - | Spn. Mat. 109
Gem. SI - | Spn. Mat. 109

SV 010029

SANDFONTEIN BOUCHER

PZ 010051

ZONDAGSPAN 01 51

Oud. 7j | Gem. SI -

Kalwers 4 | Gespeen -

JC 970148

JOCHARL 97 148 CEASAR

HJ 950022

ROOSTERHOEK HJ 9522

Oud. 13j | Gem. SI -

Kalwers 8 | Gespeen -

CBR 040091

TIBRA MATLABAS 491

PZ 050010

ZONDAGSPAN 05 10

Oud. 4j | Gem. SI -

Kalwers 3 | Gespeen -



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Laaste Kalf

Kalf ID	JHM 240234 (M)
Geb. datum	2024-11-03
Vaar ID	JHM 200022

Kalwings: 21-04, 22-06, 23-06, 24-11

Moistation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 87

98	Kalfgemak Waarde
93	Kalfgroeie Waarde
90	Melk Waarde
107	Onderhoudswaarde
100	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 76

PRODUKSIE WAARDE -

LOGIX
EBV Analise 2025-03-20

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
94	112	93	90	84	91	103	111
76%	70%	53%	63%	23%	63%	38%	62%

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
89	80	78	92	87	82	80	97	98
24%	21%	12%	12%	24%	23%	18%	16%	16%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
38kg	-	337kg 101 (13)	459kg 114 (4)	-	-	- (B2)	-

VERKOPER OPMERKINGS: Met bulkalf JHM240234

LOT 16

KOEI MET KALF



JHM 190006 DH

VLAKPAN 19006

Kuddeboek	SP
Geb. dtm	2019-01-08
Oud.	6j 3m
Inteling	1%
OEK	26m
Kalwers	4
Gespeen	0
Gem. SI	-
TKP	439d

PZ 090020

ZONDAGSPAN 09 020

Spn Mat. 70

Ouerskap Vaar Moer

DNS

Genomies

PZ 090052

ZONDAGSPAN PZ 09 52

Oud. 11j | OEK - | TKP 424d
Kalwers 6 | Gespeen - | Spn. Mat. 112
Gem. SI - | KKG - | KKS -

Kalwings: 13-03, 14-04, 16-01,
16-12, 18-01, 19-01

PZ 050026

ZONDAGSPAN 05 26

Spn Mat. 99

CN 010057

SAN-TRU-NEL 01 57

Oud. 8j | OEK 37m | TKP 533d
Kalwers 5 | Gespeen - | Spn. Mat. 65
Gem. SI - | Spn. Mat. 65

PZ 070007

ZONDAGSPAN 07 07

Spn Mat. 132

SV 010029

SANDFONTEIN BOUCHER

PZ 010051

ZONDAGSPAN 01 51

Oud. 7j | Gem. SI -

Kalwers 4 | Gespeen -

JC 970148

JOCHARL 97 148 CEASAR

HJ 950022

ROOSTERHOEK HJ 9522

Oud. 13j | Gem. SI -

Kalwers 8 | Gespeen -

PZ 040011

ZONDAGSPAN 04 11

PZ 040026

ZONDAGSPAN 04 26

Oud. 5j | Gem. SI -

Kalwers 5 | Gespeen -



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Laaste Kalf

Kalf ID	JHM 240215 (F)
Geb. datum	2024-10-15
Vaar ID	JHM 200022

Kalwings: 21-03, 22-07, 23-10, 24-10

Moistation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 89

96	Kalfgemak Waarde
99	Kalfgroeie Waarde
90	Melk Waarde
101	Onderhoudswaarde
94	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 89

PRODUKSIE WAARDE -

LOGIX
EBV Analise 2025-03-20

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
95	105	99	90	97	95	86	112
76%	69%	40%	39%	23%	61%	39%	61%

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
97	86	84	98	92	91	92	107	117
22%	21%	12%	12%	23%	23%	18%	16%	15%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	-	300kg 89 (13)	401kg 98 (4)	-	-	- (B2)	-

VERKOPER OPMERKINGS: Met verskalf JHM240215

LOT 17

PREGNANT COW



JHM 190043 DH

VLAKPAN 19043

Herd Book	SP
Birth date	2019-04-05
Age	6y
Inbreeding	9%
AFC	24m
Calves	4
Weaned	1
Avg. WI	87
ICP	379d

PZ 120049

ZONDAGSPAN PZ1249

Wean Mat. 141

Parentage Sire Dam

DNA

Genomic

PZ 080008

ZONDAGSPAN 08 08

Age 14y | AFC 33m | ICP 428d
Calves 10 | Weaned 1 | Wean Mat. 114
Avg. WI 111 | CCB - | CCW -

Calvings: 11-01, 12-04, 13-02,
14-07, 15-10, 17-02, 18-04, 19-04,
20-04, 21-07

PZ 070007

ZONDAGSPAN 07 07

Wean Mat. 132

PZ 040137

ZONDAGSPAN 04 137

Age 5y | AFC - | ICP 492d
Calves 6 | Weaned - | Wean Mat. 122
Avg. WI - | Wean Mat. 122

PZ 040011

ZONDAGSPAN 04 11

Wean Mat. 115

PZ 050030

ZONDAGSPAN 05 30

Age 9y | AFC 31m | ICP 412d
Calves 6 | Weaned - | Wean Mat. 98
Avg. WI - | Wean Mat. 98

PZ 040011

ZONDAGSPAN 04 11

PZ 040026

ZONDAGSPAN 04 26

Age 5y | Avg. WI -

Calves 5 | Weaned -

SV 000177

SANDFONTEIN CHOCOLATE

PZ 990011

ZONDAGSPAN PZ99011

VE 940023

ELIKAS MISS CUSTOMLINE 6

Age 17y | Avg. WI -

Calves 10 | Weaned -

Jl 020155

LACORNIE 02 155 CHRISTOPHER

Jl 020161

LACORNIE 02 161 QRISTI 1

Age 7y | Avg. WI -

Calves 7 | Weaned -

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Last Calf

Calf ID	JHM 240067 (M)
Birth Date	2024-05-02
Sire ID	JHM 200022

Calvings: 21-03, 22-03, 23-02, 24-05

Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 110

93	Calving Ease Value
104	Calf Growth Value
121	Milk Value
100	Maintenance Value
102	Fertility Value

GROWTH VALUE -

CARCASS VALUE 102

PRODUCTION VALUE -

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
92	103	104	121	115	106	91	109
77%	68%	48%	53%	16%	63%	35%	60%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
101	100	98	97	99	105	107	99	108
18%	15%	8%	12%	16%	15%	7%	7%	6%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
37kg	-	383kg 117 (13)	-	-	-	- (B1)	-

SELLER REMARKS: 9 maande dragtig van JHM20022

LOT 18

PREGNANT COW



JHM 190045 DH

VLAKPAN 19045

Herd Book	SP
Birth date	2019-04-07
Age	6y
Inbreeding	1%
AFC	25m
Calves	4
Weaned	1
Avg. WI	118
ICP	359d

PZ 120049

ZONDAGSPAN PZ1249

Wean Mat. 141

Parentage Sire Dam

DNA

Genomic

JHM 100005

VLAKPAN 10 05

Age 13y | AFC 32m | ICP 401d
Calves 10 | Weaned - | Wean Mat. 87
Avg. WI - | CCB - | CCW -

Calvings: 12-09, 14-01, 14-12, 15-11,
17-01, 17-12, 19-04, 20-02, 21-01,
22-08

PZ 070007

ZONDAGSPAN 07 07

Wean Mat. 132

PZ 040137

ZONDAGSPAN 04 137

Age 5y | AFC - | ICP 492d
Calves 6 | Weaned - | Wean Mat. 122
Avg. WI - | Wean Mat. 122

PZ 060001

ZONDAGSPAN 06 01

Wean Mat. 82

JHM 050050

VLAKPAN 05 50

Age 5y | AFC - | ICP -
Calves 1 | Weaned - | Wean Mat. 100
Avg. WI - | Wean Mat. 100

PZ 040011

ZONDAGSPAN 04 11

PZ 040026

ZONDAGSPAN 04 26

Age 5y | Avg. WI -

Calves 5 | Weaned -

SV 000177

SANDFONTEIN CHOCOLATE

SV 010029

SANDFONTEIN BOUCHER

PZ 020023

ZONDAGSPAN 02 23

Age 7y | Avg. WI -

Calves 4 | Weaned -

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Last Calf

Calf ID	JHM 240054 (M)
Birth Date	2024-04-17
Sire ID	JHM 200022

Calvings: 21-05, 22-03, 23-04, 24-04

Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 115

103	Calving Ease Value
102	Calf Growth Value
118	Milk Value
98	Maintenance Value
109	Fertility Value

GROWTH VALUE -

CARCASS VALUE 105

PRODUCTION VALUE -

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
99	113	102	118	112	97	116	109
76%	69%	46%	51%	13%	62%	38%	60%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
97	98	91	99	103	106	108	111	120
16%	12%	8%	12%	13%	12%	7%	7%	6%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	-	315kg 94 (13)	-	-	-	- (B1)	-

SELLER REMARKS: 5 maande dragtig van JHM20022

LOT 19

DRAGTIGE KOEI



JHM 190076 DH

VLAKPAN 19076

Kuddeboek	SP
Geb. dtm	2019-05-14
Oud.	5j 11m
Inteling	0%
OEK	40m
Kalwers	2
Gespeen	1
Gem. SI	98
TKP	414d

DJW 120004
CONSORT 12004DJW
Spm Mat. 77

Ouerskap	Vaar	Moer
DNS		
Genomies		

JHM 130090
VLAKPAN 13090

Oud. 11j | OEK 30m | TKP 416d
Kalwers 9 | Gespeen 2 | Spn. Mat. 80
Gem. SI 96 | KKG - | KKS -
Kalwings: 15-10, 17-04, 18-04,
19-05, 20-06, 21-07, 22-11, 23-11,
24-12

DJW 080041
CONSORT 08 41
Spm Mat. 58

DJW 090072
CONSORT 09072DJW

Oud. 3j | OEK 27m | TKP -
Kalwers 1 | Gespeen - | Spn. Mat. 100
Gem. SI - | Spn. Mat. 100

PZ 080020
ZONDAGSPAN 08 20
Spm Mat. 69

JHM 070525
VLAKPAN 07 525

Oud. 7j | OEK - | TKP 365d
Kalwers 5 | Gespeen - | Spn. Mat. 99
Gem. SI - | Spn. Mat. 99

HBF 050064
WINFIELD MICHAELANGELO
DJW 020066
CONSORT 02 66
Oud. 9j | Gem. SI 98
Kalwers 6 | Gespeen 6
MF 050012
SANLOUW 05 12
DJW 990011
CONSORT 99 11
Oud. 11j | Gem. SI 100
Kalwers 8 | Gespeen 7
WDT015876
WENDT ALL STAR 5876
PZ 020018
ZONDAGSPAN 02 18
Oud. 7j | Gem. SI -
Kalwers 5 | Gespeen -

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Laaste Kalf	
Kalf ID	JHM 230261 (F)
Geb. datum	2023-10-24
Vaar ID	JHM 200022

Kalwings: 22-09, 23-10

KOEIWAARDE 86

97	Kalfgemak Waarde
98	Kalfgroei Waarde
76	Melk Waarde
104	Onderhoudswaarde
99	Vrugbaarheidswaarde

GROEI WAARDE 98

KARKAS WAARDE 93

PRODUKSIE WAARDE 86

LOGIX
EBV Analyse 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spm. Dir.	Spm. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
100	90	98	76	100	97	95	111
72%	60%	63%	57%	31%	61%	31%	57%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
93	95	94	96	97	96	97	100	102
38%	28%	16%	19%	30%	29%	26%	24%	23%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
36kg	362kg 99 (3)	341kg 103 (13)	-	-	-	- (B1)	-

VERKOPER OPMERKINGS: 5 maande dragtig van JHM20022

LOT 20

DRAGTIGE KOEI



JHM 190087 DH

VLAKPAN 19087

Kuddeboek	SP
Geb. dtm	2019-05-26
Oud.	5j 11m
Inteling	0%
OEK	30m
Kalwers	3
Gespeen	0
Gem. SI	-
TKP	348d

DJW 120004
CONSORT 12004DJW
Spm Mat. 77

Ouerskap	Vaar	Moer
DNS		
Genomies		

JHM 130162 DH
VLAKPAN 13162

Oud. 9j | OEK 38m | TKP 460d
Kalwers 5 | Gespeen 1 | Spn. Mat. 118
Gem. SI 116 | KKG - | KKS -
Kalwings: 16-10, 18-04, 19-05,
20-10, 21-11

DJW 080041
CONSORT 08 41
Spm Mat. 58

DJW 090072
CONSORT 09072DJW

Oud. 3j | OEK 27m | TKP -
Kalwers 1 | Gespeen - | Spn. Mat. 100
Gem. SI - | Spn. Mat. 100

PZ 070106
ZONDAGSPAN 07 106
Spm Mat. 104

JHM 080532
VLAKPAN 08 532

Oud. 6j | OEK - | TKP 434d
Kalwers 3 | Gespeen - | Spn. Mat. 116
Gem. SI - | Spn. Mat. 116

HBF 050064
WINFIELD MICHAELANGELO
DJW 020066
CONSORT 02 66
Oud. 9j | Gem. SI 98
Kalwers 6 | Gespeen 6
MF 050012
SANLOUW 05 12
DJW 990011
CONSORT 99 11
Oud. 11j | Gem. SI 100
Kalwers 8 | Gespeen 7
CBR 040091
TIBRA MATLABAS 491
PZ 050010
ZONDAGSPAN 05 10
Oud. 4j | Gem. SI -
Kalwers 3 | Gespeen -

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Laaste Kalf	
Kalf ID	JHM 230284 (F)
Geb. datum	2023-11-04
Vaar ID	KT 170014

Kalwings: 21-12, 22-12, 23-11

KOEIWAARDE 108

89	Kalfgemak Waarde
108	Kalfgroei Waarde
95	Melk Waarde
91	Onderhoudswaarde
121	Vrugbaarheidswaarde

GROEI WAARDE 112

KARKAS WAARDE 107

PRODUKSIE WAARDE 109

LOGIX
EBV Analyse 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spm. Dir.	Spm. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
91	95	108	95	110	109	125	109
74%	66%	60%	46%	30%	61%	37%	59%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
101	108	103	109	111	110	105	101	105
38%	27%	15%	19%	29%	28%	25%	23%	23%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
36kg	419kg 116 (3)	381kg 116 (13)	-	-	-	- (B1)	-

VERKOPER OPMERKINGS: 4 maande dragtig van JHM20022

LOT 21

PREGNANT COW



JHM 200061 DH

VLAKPAN 20061



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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 240073 (M)
Birth Date	2024-05-09
Sire ID	JHM 160043

Calvings: 22-09, 24-05



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2020-03-23
Age	5y 1m
Inbreeding	3%
AFC	30m
Calves	2
Weaned	0
Avg. WI	-
ICP	590d

JHM 140144 DH
VLAKPAN 14144
Wean Mat. 101

Parentage	Sire	Dam
DNA		
Genomic		

JHM 160121 DH
VLAKPAN 16121

Age 8y | AFC 27m | ICP 415d
Calves 6 | Weaned 1 | Wean Mat. 79
Avg. WI 89 | CCB - | CCW -
Calvings: 19-01, 20-03, 21-06,
22-06, 23-08, 24-10

PZ 070007
ZONDAGSPAN 07 07
Wean Mat. 132

PZ 080038
ZONDAGSPAN 08 38
Age 15y | AFC 34m | ICP 420d
Calves 11 | Weaned - | Wean Mat. 83
Avg. WI - | Wean Mat. 83

JHM 100158
VLAKPAN 10 158
Wean Mat. 87

JHM 130187 DH
VLAKPAN 13187
Age 6y | AFC 36m | ICP -
Calves 1 | Weaned - | Wean Mat. 84
Avg. WI - | Wean Mat. 84

PZ 040011
ZONDAGSPAN 04 11
PZ 040026
ZONDAGSPAN 04 26
Age 5y | Avg. WI -
Calves 5 | Weaned -
PZ 030007
ZONDAGSPAN 03 07
J1 980152
LACORNE 98 152 DONNA
Age 11y | Avg. WI 99
Calves 8 | Weaned 1
PZ 070106
ZONDAGSPAN 07 106
PZ 080014
ZONDAGSPAN 08 14
Age 5y | Avg. WI -
Calves 3 | Weaned -
PZ 090020
ZONDAGSPAN 09 020
JHM 110103 DH
VLAKPAN 11103
Age 13y | Avg. WI -
Calves 10 | Weaned -

COW VALUE 85

100	Calving Ease Value
84	Calf Growth Value
89	Milk Value
120	Maintenance Value
107	Fertility Value

GROWTH VALUE -

CARCASS VALUE 69

PRODUCTION VALUE -

LOGIX
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
96	115	84	89	80	113	94	109
74%	62%	43%	36%	14%	61%	34%	56%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
83	79	80	83	78	77	76	88	88
14%	13%	8%	12%	13%	13%	8%	7%	7%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	-	-	312kg 99 (13)	-	-	- (B2)	-

SELLER REMARKS: 6 maande dragtig van VV190189

LOT 22

COW WITH CALF



JHM 200068 DH

VLAKPAN 20068



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BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 240227 (F)
Birth Date	2024-10-19
Sire ID	JHM 160043

Calvings: 22-11, 23-11, 24-10



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2020-03-30
Age	5y
Inbreeding	7%
AFC	32m
Calves	3
Weaned	1
Avg. WI	88
ICP	350d

JHM 150113 DH
VLAKPAN 15113
Wean Mat. 71

Parentage	Sire	Dam
DNA		
Genomic		

JHM 090196
VLAKPAN 09 196

Age 13y | AFC 36m | ICP 455d
Calves 8 | Weaned - | Wean Mat. 87
Avg. WI - | CCB - | CCW -
Calvings: 12-11, 14-04, 15-08,
17-01, 18-01, 19-03, 20-03, 21-08

DJW 120004
CONSORT 12004DJW
Wean Mat. 77

JHM 100045
VLAKPAN 10 45
Age 12y | AFC 34m | ICP 439d
Calves 9 | Weaned 1 | Wean Mat. 71
Avg. WI 92 | Wean Mat. 71

PZ 060001
ZONDAGSPAN 06 01
Wean Mat. 82

JHM 050040
VLAKPAN 05 40
Age 8y | AFC - | ICP 280d
Calves 2 | Weaned - | Wean Mat. 100
Avg. WI - | Wean Mat. 100

DJW 080041
CONSORT 08 41
DJW 090072
CONSORT 09072DJW
Age 3y | Avg. WI -
Calves 1 | Weaned -
PZ 060001
ZONDAGSPAN 06 01
JHM 050092
VLAKPAN 05 92
Age 7y | Avg. WI -
Calves 2 | Weaned -
SV 010029
SANDFONTEIN BOUCHER
PZ 020023
ZONDAGSPAN 02 23
Age 7y | Avg. WI -
Calves 4 | Weaned -

COW VALUE 91

101	Calving Ease Value
97	Calf Growth Value
69	Milk Value
105	Maintenance Value
114	Fertility Value

GROWTH VALUE 89

CARCASS VALUE 84

PRODUCTION VALUE 88

LOGIX
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
103	93	97	69	97	94	125	116
75%	64%	51%	50%	36%	60%	35%	56%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
89	83	79	95	86	86	86	111	106
22%	30%	10%	13%	37%	35%	31%	27%	26%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	-	-	312kg 97 (13)	-	-	- (B2)	-

SELLER REMARKS: Met verskalf JHM240227

LOT 23

KOEI MET KALF



JHM 200071 DH

VLAKPAN 20071

Kuddeboek	SP
Geb. dtm	2020-04-04
Oud.	5j
Inteling	1%
OEK	25m
Kalwers	3
Gespeen	0
Gem. SI	-
TKP	504d

JHM 150113 DH
VLAKPAN 15113
Spn Mat. 71

Ouerskap	Vaar	Moer
DNS		
Genomies		

JHM 100102
VLAKPAN 10 102

Oud. 12j | OEK 38m | TKP 436d
Kalwers 8 | Gespeen 1 | Spn. Mat. 97
Gem. SI 104 | KKG - | KKS -
Kalwings: 13-10, 15-04, 16-04,
17-11, 18-12, 20-04, 21-04, 22-03

DJW 120004
CONSORT 12004DJW
Spn Mat. 77

JHM 100045
VLAKPAN 10 45

Oud. 12j | OEK 34m | TKP 439d
Kalwers 9 | Gespeen 1 | Spn. Mat. 71
Gem. SI 92 | Spn. Mat. 71

PZ 070094
ZONDAGSPAN 07 94
Spn Mat. 78

PZ 050030
ZONDAGSPAN 05 30

Oud. 9j | OEK 31m | TKP 412d
Kalwers 6 | Gespeen - | Spn. Mat. 98
Gem. SI - | Spn. Mat. 98

DJW 080041
CONSORT 08 41
DJW 090072
CONSORT 09072DJW
Oud. 3j | Gem. SI -
Kalwers 1 | Gespeen -
PZ 060001
ZONDAGSPAN 06 01
JHM 050092
VLAKPAN 05 92
Oud. 7j | Gem. SI -
Kalwers 2 | Gespeen -
PZ 040031
ZONDAGSPAN 04 31
SV 010003
SANDFONTEIN CORRIE
Oud. 9j | Gem. SI -
Kalwers 8 | Gespeen -
JI 020155
LACORNIE 02 155 CHRISTOPHER
JI 020161
LACORNIE 02 161 QRISTI 1
Oud. 7j | Gem. SI -
Kalwers 7 | Gespeen -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf

Kalf ID	JHM 250032 (M)
Geb. datum	2025-02-06
Vaar ID	JHM 160043

Kalwings: 22-05, 23-11, 25-02

KOEIWAARDE 94

100	Kalfgemak Waarde
103	Kalfgroei Waarde
83	Melk Waarde
93	Onderhoudswaarde
100	Vrugbaarheidswaarde

GROEI WAARDE 102

KARKAS WAARDE 96

PRODUKSIE WAARDE 94

LOGIX
EBV Analyse 2025-03-20

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
100	101	103	83	107	105	92	104
75%	65%	46%	38%	36%	61%	35%	56%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
96	98	97	108	98	99	98	102	98
22%	31%	9%	12%	37%	35%	31%	27%	26%

Raam

Karkas

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
38kg	-	-	338kg 105 (13)	-	-	- (B2)	-



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Met bulkalf JHM250032

LOT 24

KOEI MET KALF



JHM 200074 DH

VLAKPAN 20074

Kuddeboek	SP
Geb. dtm	2020-04-10
Oud.	5j
Inteling	0%
OEK	33m
Kalwers	3
Gespeen	0
Gem. SI	-
TKP	334d

JHM 150113 DH
VLAKPAN 15113
Spn Mat. 71

Ouerskap	Vaar	Moer
DNS		
Genomies		

JHM 130161 DH
VLAKPAN 13161

Oud. 11j | OEK 26m | TKP 399d
Kalwers 9 | Gespeen - | Spn. Mat. 104
Gem. SI - | KKG - | KKS -
Kalwings: 15-10, 17-03, 18-02,
19-04, 20-04, 21-03, 22-05,
23-06, 24-07

DJW 120004
CONSORT 12004DJW
Spn Mat. 77

JHM 100045
VLAKPAN 10 45

Oud. 12j | OEK 34m | TKP 439d
Kalwers 9 | Gespeen 1 | Spn. Mat. 71
Gem. SI 92 | Spn. Mat. 71

PZ 070106
ZONDAGSPAN 07 106
Spn Mat. 104

JHM 070502
VLAKPAN 07 502

Oud. 6j | OEK - | TKP 406d
Kalwers 4 | Gespeen - | Spn. Mat. -
Gem. SI - | Spn. Mat.

DJW 080041
CONSORT 08 41
DJW 090072
CONSORT 09072DJW
Oud. 3j | Gem. SI -
Kalwers 1 | Gespeen -
PZ 060001
ZONDAGSPAN 06 01
JHM 050092
VLAKPAN 05 92
Oud. 7j | Gem. SI -
Kalwers 2 | Gespeen -
CBR 040091
TIBRA MATLABAS 491
PZ 050010
ZONDAGSPAN 05 10
Oud. 4j | Gem. SI -
Kalwers 3 | Gespeen -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf

Kalf ID	JHM 240226 (M)
Geb. datum	2024-10-23
Vaar ID	JHM 160043

Kalwings: 22-12, 23-11, 24-10

KOEIWAARDE 107

111	Kalfgemak Waarde
93	Kalfgroei Waarde
85	Melk Waarde
101	Onderhoudswaarde
132	Vrugbaarheidswaarde

GROEI WAARDE 93

KARKAS WAARDE 88

PRODUKSIE WAARDE 103

LOGIX
EBV Analyse 2025-03-20

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
109	106	93	85	101	118	140	105
74%	61%	43%	33%	36%	60%	34%	55%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
85	88	83	98	93	91	88	110	107
22%	30%	9%	11%	37%	35%	31%	27%	26%

Raam

Karkas

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	-	-	322kg 99 (13)	-	-	- (B2)	-



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Met bulkalf JHM240226

LOT 25

PREGNANT COW



JHM 200085 DH

VLAKPAN 20085

Herd Book	SP
Birth date	2020-04-17
Age	4y 12m
Inbreeding	4%
AFC	30m
Calves	2
Weaned	0
Avg. WI	-
ICP	631d

JHM 140144 DH
VLAKPAN 14144
Wean Mat. 101

Parentage	Sire	Dam
DNA		
Genomic		

JHM 150083 DH
VLAKPAN 15083

Age 9y | AFC 30m | ICP 362d
Calves 8 | Weaned 1 | Wean Mat. 71
Avg. WI 77 | CCB - | CCW -
Calvings: 18-01, 19-03, 20-04,
21-03, 22-04, 23-03, 24-02, 24-12

PZ 070007
ZONDAGSPAN 07 07
Wean Mat. 132

PZ 080038
ZONDAGSPAN 08 38
Age 15y | AFC 34m | ICP 420d
Calves 11 | Weaned - | Wean Mat. 83
Avg. WI - | Wean Mat. 83

PZ 090020
ZONDAGSPAN 09 020
Wean Mat. 70

JHM 100154
VLAKPAN 10 154
Age 9y | AFC 37m | ICP 494d
Calves 4 | Weaned - | Wean Mat. 93
Avg. WI - | Wean Mat. 93

PZ 040011
ZONDAGSPAN 04 11
PZ 040026
ZONDAGSPAN 04 26
Age 5y | Avg. WI -
Calves 5 | Weaned -
PZ 030007
ZONDAGSPAN 03 07
JI 980152
LACORNE 98 152 DONNA
Age 11y | Avg. WI 99
Calves 8 | Weaned 1
PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Age 8y | Avg. WI -
Calves 5 | Weaned -
PZ 070094
ZONDAGSPAN 07 94
PZ 050014
ZONDAGSPAN 05 14
Age 9y | Avg. WI -
Calves 5 | Weaned -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 240110 (F)
Birth Date	2024-06-27
Sire ID	JHM 160043

Calvings: 22-10, 24-06



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 74

93	Calving Ease Value
87	Calf Growth Value
85	Milk Value
116	Maintenance Value
93	Fertility Value

GROWTH VALUE -

CARCASS VALUE 70

PRODUCTION VALUE -

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
91	107	87	85	82	101	80	107
75%	63%	45%	37%	16%	61%	34%	58%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
86	79	80	85	77	79	80	86	85
16%	15%	9%	14%	16%	16%	11%	10%	9%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	-	-	312kg 97 (13)	-	-	- (B2)	-

SELLER REMARKS: Minder as een maand dragtig (bloedtoets) van JHM160043

LOT 26

PREGNANT COW



JHM 200090 DH

VLAKPAN 20090

Herd Book	SP
Birth date	2020-04-20
Age	4y 12m
Inbreeding	1%
AFC	31m
Calves	2
Weaned	1
Avg. WI	106
ICP	453d

JHM 150113 DH
VLAKPAN 15113
Wean Mat. 71

Parentage	Sire	Dam
DNA		
Genomic		

PZ 090025
ZONDAGSPAN 09 025

Age 13y | AFC 27m | ICP 387d
Calves 10 | Weaned 1 | Wean Mat. 90
Avg. WI 86 | CCB - | CCW -
Calvings: 11-09, 12-09, 13-11, 14-12,
15-12, 17-01, 18-04, 19-04, 20-04,
21-04

DJW 120004
CONSORT 12004DJW
Wean Mat. 77

JHM 100045
VLAKPAN 10 45
Age 12y | AFC 34m | ICP 439d
Calves 9 | Weaned 1 | Wean Mat. 71
Avg. WI 92 | Wean Mat. 71

PZ 030007
ZONDAGSPAN 03 07
Wean Mat. 95

SV 010209
SANDFONTEIN CHOCOLATE
Age 8y | AFC 26m | ICP 459d
Calves 9 | Weaned - | Wean Mat. 99
Avg. WI - | Wean Mat. 99

DJW 080041
CONSORT 08 41
DJW 090072
CONSORT 09072DJW
Age 3y | Avg. WI -
Calves 1 | Weaned -
PZ 060001
ZONDAGSPAN 06 01
JHM 050092
VLAKPAN 05 92
Age 7y | Avg. WI -
Calves 2 | Weaned -
SV 980065
SANDFONTEIN BILL
SV 000222
SANDFONTEIN LEE
Age 9y | Avg. WI -
Calves 6 | Weaned -
SV 940107
SANDFONTEIN SANDOZ
SV 970181
SANDFONTEIN CIMMARY
Age 14y | Avg. WI -
Calves 3 | Weaned -

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BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 240032 (M)
Birth Date	2024-02-23
Sire ID	JHM 190095

Calvings: 22-11, 24-02



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 95

88	Calving Ease Value
99	Calf Growth Value
84	Milk Value
103	Maintenance Value
120	Fertility Value

GROWTH VALUE 97

CARCASS VALUE 87

PRODUCTION VALUE 94

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
93	85	99	84	96	108	126	108
75%	61%	50%	51%	37%	61%	29%	55%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
94	90	88	97	94	94	90	98	95
24%	32%	11%	13%	38%	36%	31%	27%	27%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
39kg	-	-	325kg 101 (13)	-	-	- (B2)	-

SELLER REMARKS: 5 maande dragtig van VV190189

LOT 27

DRAGTIGE KOEI



JHM 200105 DH

VLAKPAN 20105

Kuddeboek	SP
Geb. dtm	2020-05-09
Oud.	4j 11m
Inteling	2%
OEK	29m
Kalwers	3
Gespeen	0
Gem. SI	-
TKP	385d

JHM 140144 DH

VLAKPAN 14144

Spn Mat. 101

Ouerskap Vaar Moer

DNS

Genomies

JHM 160129 DH

VLAKPAN 16129

Oud. 8j | OEK 28m | TKP 386d
Kalwers 6 | Gespeen 2 | Spn. Mat. 79
Gem. SI 97 | KKG - | KKS -

Kalwings: 19-03, 20-05, 21-06,
22-06, 23-06, 24-06

PZ 070007

ZONDAGSPAN 07 07

Spn Mat. 132

PZ 080038

ZONDAGSPAN 08 38

Oud. 15j | OEK 34m | TKP 420d
Kalwers 11 | Gespeen - | Spn. Mat. 83
Gem. SI - | Spn. Mat. 83

PZ 090020

ZONDAGSPAN 09 020

Spn Mat. 70

JHM 110229 DH

VLAKPAN 11229

Oud. 8j | OEK 41m | TKP 577d
Kalwers 2 | Gespeen - | Spn. Mat. 87
Gem. SI - | Spn. Mat. 87

PZ 040011

ZONDAGSPAN 04 11

PZ 040026

ZONDAGSPAN 04 26

Oud. 5j | Gem. SI -

Kalwers 5 | Gespeen -

PZ 030007

ZONDAGSPAN 03 07

Jl 980152

LACORNE 98 152 DONNA

Oud. 11j | Gem. SI 99

Kalwers 8 | Gespeen 1

PZ 050026

ZONDAGSPAN 05 26

CN 010057

SAN-TRU-NEL 01 57

Oud. 8j | Gem. SI -

Kalwers 5 | Gespeen -

PZ 060001

ZONDAGSPAN 06 01

JHM 080501

VLAKPAN 08 501

Oud. 6j | Gem. SI -

Kalwers 4 | Gespeen -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf

Kalf ID	JHM 240242 (F)
Geb. datum	2024-11-10
Vaar ID	JHM 160043

Kalwings: 22-10, 23-11, 24-11



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 87

101	Kalfgemak Waarde
87	Kalfgroei Waarde
89	Melk Waarde
113	Onderhoudswaarde
106	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 73

PRODUKSIE WAARDE -

LOGIX
GENETICS CENTRA
EBV Analise 2025-03-20

Na-Speen Groei				Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar	
86	80	79	87	80	80	81	92	92	
16%	15%	9%	13%	16%	16%	11%	10%	9%	

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
35kg	-	-	320kg 102 (13)	-	-	- (B2)	-

VERKOPER OPMERKINGS: Minder as 1 maand dragtig (bloedtoets) van JHM160043

LOT 28

KOEI MET KALF



JHM 200140 DH

VLAKPAN 20140

Kuddeboek	SP
Geb. dtm	2020-06-10
Oud.	4j 10m
Inteling	7%
OEK	31m
Kalwers	3
Gespeen	1
Gem. SI	111
TKP	334d

JHM 150018 DH

VLAKPAN 15018

Spn Mat. 99

Ouerskap Vaar Moer

DNS

Genomies

JHM 170033 DH

VLAKPAN 17033

Oud. 8j | OEK 28m | TKP 395d
Kalwers 6 | Gespeen 2 | Spn. Mat. 72
Gem. SI 88 | KKG - | KKS -

Kalwings: 19-06, 20-06, 21-06,
22-08, 23-06, 24-11

PZ 070106

ZONDAGSPAN 07 106

Spn Mat. 104

JHM 110253 DH

VLAKPAN 11253

Oud. 11j | OEK 40m | TKP 439d
Kalwers 7 | Gespeen 1 | Spn. Mat. 84
Gem. SI 87 | Spn. Mat. 84

DJW 120004

CONSORT 12004DJW

Spn Mat. 77

JHM 140008 DH

VLAKPAN 14008

Oud. 6j | OEK 37m | TKP -
Kalwers 1 | Gespeen - | Spn. Mat. 90
Gem. SI - | Spn. Mat. 90

CBR 040091

TIBRA MATLABAS 491

PZ 050010

ZONDAGSPAN 05 10

Oud. 4j | Gem. SI -

Kalwers 3 | Gespeen -

PZ 080020

ZONDAGSPAN 08 20

JHM 070514

VLAKPAN 07 514

Oud. 7j | Gem. SI -

Kalwers 5 | Gespeen -

DJW 080041

CONSORT 08 41

DJW 090072

CONSORT 09072DJW

Oud. 3j | Gem. SI -

Kalwers 1 | Gespeen -

PZ 070106

ZONDAGSPAN 07 106

JHM 100005

VLAKPAN 10 05

Oud. 13j | Gem. SI -

Kalwers 10 | Gespeen -

W.S. MOOLMAN

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf

Kalf ID	JHM 240252 (M)
Geb. datum	2024-11-13
Vaar ID	VV 190189

Kalwings: 23-01, 23-12, 24-11



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 85

91	Kalfgemak Waarde
86	Kalfgroei Waarde
88	Melk Waarde
123	Onderhoudswaarde
112	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 72

PRODUKSIE WAARDE -

LOGIX
GENETICS CENTRA
EBV Analise 2025-03-20

Na-Speen Groei				Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar	
83	80	82	81	81	79	79	96	92	
16%	18%	9%	14%	20%	19%	16%	14%	14%	

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
38kg	-	-	300kg 99 (9)	-	-	- (B2)	-

VERKOPER OPMERKINGS: Drie in een. Met bulkalf JHM 240252. 3 maande dragtig van JHM160043

LOT 29

BULL



LC 220040 LEOCOR LC220040

Herd Book	SP
Birth date	2022-10-26
Age	2y 6m
Inbreeding	0%
DNA	P2391/24

DT 160280 HH
RENSBOU SEUN
Wean Mat. 115

Parentage	Sire	Dam
DNA	✓	
Genomic		

LC 160054
LEOCOR LC160054

Age 8y | AFC 33m | ICP 370d
Calves 6 | Weaned 5 | Wean Mat. 90
Avg. WI 101 | CCB 7.24 | CCW 47.6
Calvings: 19-08, 20-10, 21-10, 22-10, 23-10, 24-09

DT 130044 P
RENSBOU CO-OP
Wean Mat. 117

DT 110074
RENSBOU DT110074
Age 13y | AFC 35m | ICP 407d
Calves 9 | Weaned 9 | Wean Mat. 120
Avg. WI 100 | Wean Mat. 120

DJW 100081
CONSORT 10081DJW
Wean Mat. 79

LC 130035
LEOCOR LC130035
Age 11y | AFC 37m | ICP 450d
Calves 7 | Weaned 6 | Wean Mat. 81
Avg. WI 97 | Wean Mat. 81

722
CO-OP 3/9
DT 100108
RENSBOU DT100108
Age 6y | Avg. WI 107
Calves 3 | Weaned 3
DT 070048
RENSBOU MAKMAN 07 48
DT 020151
RENSBOU 02 151
Age 13y | Avg. WI 123
Calves 9 | Weaned 7
JPV 060028
SANTA-E 06 28
DJW 970070
CONSORT 97 70
Age 15y | Avg. WI 110
Calves 12 | Weaned 9
PZ 070058
ZONDAGSPAN 07 58
LC 070029
LEOCOR 07 29
Age 13y | Avg. WI 104
Calves 10 | Weaned 10

L. DE LANGE

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GEDEELTE 25, WELTENVREDE, ALMA, 0157

COW VALUE 99

106	Calving Ease Value
101	Calf Growth Value
101	Milk Value
97	Maintenance Value
92	Fertility Value

GROWTH VALUE 123

CARCASS VALUE 112

PRODUCTION VALUE 103

LOGIX
GENETICS CENTRA
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
104	104	101	101	123	89	93	106
73%	42%	70%	52%	74%	45%	25%	50%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
104	129	125	102	112	108	106	103	104
60%	65%	7%	33%	75%	72%	32%	29%	28%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
35kg	230kg 107 (17)	-	-	2036g/d 116 (13)	-	338mm (D1)	1.20



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Baie goeie syfers, haarkleed en skede

LOT 30

BULL



CBR 220031 TIBRA CBR220031

Herd Book	SP
Birth date	2022-11-01
Age	2y 5m
Inbreeding	0%
DNA	P2400/24

JHM 160036 DH
VLAKPAN 16036
Wean Mat. 93

Parentage	Sire	Dam
DNA	✓	
Genomic		

CBR 170008
TIBRA 17 0008

Age 6y | AFC 26m | ICP 548d
Calves 3 | Weaned 2 | Wean Mat. 69
Avg. WI 105 | CCB - | CCW -
Calvings: 19-11, 21-06, 22-11

PZ 090020
ZONDAGSPAN 09 020
Wean Mat. 70

JHM 120058 DH
VLAKPAN 12058
Age 12y | AFC 36m | ICP 365d
Calves 10 | Weaned 2 | Wean Mat. 114
Avg. WI 99 | Wean Mat. 114

PZ 040031
ZONDAGSPAN 04 31
Wean Mat. 63

CBR 140018
TIBRA 14 0018
Age 10y | AFC - | ICP 547d
Calves 6 | Weaned 2 | Wean Mat. 92
Avg. WI 93 | Wean Mat. 92

PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Age 8y | Avg. WI -
Calves 5 | Weaned -
PZ 070106
ZONDAGSPAN 07 106
JHM 080532
VLAKPAN 08 532
Age 6y | Avg. WI -
Calves 3 | Weaned -
PZ 020005
ZONDAGSPAN 02 05
PZ 020018
ZONDAGSPAN 02 18
Age 7y | Avg. WI -
Calves 5 | Weaned -
PZ 070053
ZONDAGSPAN 07 053
PBC 000007
MZIKI 00 07
Age 10y | Avg. WI 90
Calves 14 | Weaned 1

L. DE LANGE

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GEDEELTE 25, WELTENVREDE, ALMA, 0157

COW VALUE 91

93	Calving Ease Value
99	Calf Growth Value
82	Milk Value
100	Maintenance Value
110	Fertility Value

GROWTH VALUE -

CARCASS VALUE 95

PRODUCTION VALUE -

LOGIX
GENETICS CENTRA
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
93	100	99	82	101	97	109	126
49%	39%	63%	42%	18%	42%	24%	49%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
95	92	88	100	94	94	98	110	125
20%	17%	9%	14%	18%	18%	13%	12%	11%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
-	223kg 99 (2)	-	-	-	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Die beste van die CBR aanbieding. Die bul se ma het die eerste maal gekalf op 26 maande. Dra baie vleis.

LOT 31

BUL



LUSANTA STOETERY (EDMS) BPK

Naboomspruit, Limpopo
0833267469
jan.w.bosch@gmail.com

P/A MNR. J.W. BOSCH, POS-
BUS 16325, LYTTELTON, 0140

BJ 220086

LUSANTA 22-086

Kuddeboek	SP
Geb. dtm	2022-11-05
Oud.	2j 5m
Inteling	0%
DNS	P2037/23

CBR 070023
TIBRA SLURRY 723
Spn Mat. 69

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

BJ 150052
LUSANTA BJ150052
Oud. 9j | OEK 36m | TKP 377d
Kalwers 7 | Gespeen 5 | Spn. Mat. 93
Gem. SI 101 | KKG - | KKS -
Kalwings: 18-08, 19-08, 20-11,
21-10, 22-11, 23-10, 24-10

PZ 990044
ZONDAGSPAN 9944
Spn Mat. 61

HPP 010005
GALIN BOEBOE
Oud. 8j | OEK 41m | TKP 525d
Kalwers 3 | Gespeen - | Spn. Mat. 94
Gem. SI - | Spn. Mat. 94

JL 090141
SANSAL JL09141
Spn Mat. 87

BJ 130045
LUSANTA 13-45
Oud. 8j | OEK 31m | TKP 468d
Kalwers 5 | Gespeen 2 | Spn. Mat. 99
Gem. SI 100 | Spn. Mat. 99

PZ 960081
JAP THYS 6
HJ 960144
ROOSTERHOEK HJ 96144
Oud. 12j | Gem. SI -
Kalwers 10 | Gespeen -
DJW 940104
CONSORT 94 104
HPP 980009
GALIN SUSAN
Oud. 13j | Gem. SI -
Kalwers 1 | Gespeen -
JL 040218
SANSAL 04 218
LF 020055
SANSOIS 02 55
Oud. 10j | Gem. SI 98
Kalwers 7 | Gespeen 6
JL 080116
SANSAL 08 116
BJ 070045
LUSANTA 07-45
Oud. 10j | Gem. SI -
Kalwers 7 | Gespeen -

KOEIWAARDE	92
104	Kalfgemak Waarde
102	Kalfgroei Waarde
80	Melk Waarde
97	Onderhoudswaarde
95	Vrugbaarheidswaarde
GROEI WAARDE	104
KARKAS WAARDE	101
PRODUKSIE WAARDE	92

LOGIX
EBV Analyse 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
100	112	102	80	96	97	95	97
38%	32%	66%	49%	43%	52%	26%	55%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
97	104	100	104	101	106	107	83	102
30%	39%	11%	19%	42%	41%	38%	35%	35%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
-	204kg 107 (18)	-	-	-	-	-	-



Miostation	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Veld aangepaste bul uit hartwater en rooiwater gebied. KI seun van "Gravel" CBR07-23. Uit vrugbare ma, 377 dae TKP met 7 kalwers. Skrotum 38cm

LOT 32

BUL



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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

JHM 220060

VLAKPAN 22060

Kuddeboek	SP
Geb. dtm	2022-04-09
Oud.	3j
Inteling	5%
DNS	ZOCA202584276

JHM 140144 DH
VLAKPAN 14144
Spn Mat. 101

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

JHM 130016 DH
VLAKPAN 13016
Oud. 12j | OEK 33m | TKP 396d
Kalwers 8 | Gespeen 3 | Spn. Mat. 102
Gem. SI 111 | KKG - | KKS 42.5
Kalwings: 15-10, 17-01, 17-12, 18-12,
19-12, 20-11, 22-04, 23-05

PZ 070007
ZONDAGSPAN 07 07
Spn Mat. 132

PZ 080038
ZONDAGSPAN 08 38
Oud. 15j | OEK 34m | TKP 420d
Kalwers 11 | Gespeen - | Spn. Mat. 83
Gem. SI - | Spn. Mat. 83

PZ 060001
ZONDAGSPAN 06 01
Spn Mat. 82

PZ 080031
ZONDAGSPAN 08 31
Oud. 5j | OEK 28m | TKP 415d
Kalwers 3 | Gespeen - | Spn. Mat. 106
Gem. SI - | Spn. Mat. 106

PZ 040011
ZONDAGSPAN 04 11
PZ 040026
ZONDAGSPAN 04 26
Oud. 5j | Gem. SI -
Kalwers 5 | Gespeen -
PZ 030007
ZONDAGSPAN 03 07
JL 980152
LACORNIE 98 152 DONNA
Oud. 11j | Gem. SI 99
Kalwers 8 | Gespeen 1
SV 010029
SANDFONTEIN BOUCHER
PZ 020023
ZONDAGSPAN 02 23
Oud. 7j | Gem. SI -
Kalwers 4 | Gespeen -
PZ 030007
ZONDAGSPAN 03 07
PZ 990074
ZONDAGSPAN 9974
Oud. 10j | Gem. SI -
Kalwers 6 | Gespeen -

KOEIWAARDE	88
94	Kalfgemak Waarde
92	Kalfgroei Waarde
101	Melk Waarde
109	Onderhoudswaarde
98	Vrugbaarheidswaarde
GROEI WAARDE	-
KARKAS WAARDE	78
PRODUKSIE WAARDE	-

LOGIX
EBV Analyse 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
92	107	92	101	89	91	105	100
73%	55%	46%	40%	16%	51%	33%	54%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
91	86	87	89	84	87	87	89	87
16%	15%	9%	14%	15%	15%	8%	7%	7%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
36kg	326kg 119 (3)	-	-	-	-	-	-



Miostation	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS:

LOT 33

BULL



JHM 220059

VLAKPAN 22059



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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Herd Book	SP
Birth date	2022-04-07
Age	3y
Inbreeding	0%
DNA ZOCA202584275	

JHM 140144 DH
VLAKPAN 14144
Wean Mat. 101

Parentage	Sire	Dam
DNA	✓	
Genomic		

JHM 120141 DH
VLAKPAN 12141
Age 12y | AFC 30m | ICP 363d
Calves 10 | Weaned 2 | Wean Mat. 134
Avg. WI 116 | CCB - | CCW -
Calvings: 15-04, 16-04, 17-04,
18-03, 19-04, 20-02, 21-03,
22-04, 23-06, 24-03

PZ 070007
ZONDAGSPAN 07 07
Wean Mat. 132

PZ 080038
ZONDAGSPAN 08 38
Age 15y | AFC 34m | ICP 420d
Calves 11 | Weaned - | Wean Mat. 83
Avg. WI - | Wean Mat. 83

PZ 070106
ZONDAGSPAN 07 106
Wean Mat. 104

JHM 080523
VLAKPAN 08 523
Age 6y | AFC - | ICP 437d
Calves 3 | Weaned - | Wean Mat. 124
Avg. WI - | Wean Mat. 124

PZ 040011
ZONDAGSPAN 04 11
PZ 040026
ZONDAGSPAN 04 26
Age 5y | Avg. WI -
Calves 5 | Weaned -
PZ 030007
ZONDAGSPAN 03 07
JI 980152
LACORNIE 98 152 DONNA
Age 11y | Avg. WI 99
Calves 8 | Weaned 1
CBR 040091
TIBRA MATLABAS 491
PZ 050010
ZONDAGSPAN 05 10
Age 4y | Avg. WI -
Calves 3 | Weaned -

COW VALUE 108

94	Calving Ease Value
90	Calf Growth Value
117	Milk Value
107	Maintenance Value
127	Fertility Value

GROWTH VALUE -

CARCASS VALUE 83

PRODUCTION VALUE -

LOGIX
GENETICS CENTRA
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
93	104	90	117	93	121	122	113
73%	56%	50%	39%	22%	51%	31%	54%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
89	87	84	90	90	90	88	95	101
22%	20%	7%	13%	22%	22%	16%	15%	14%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	287kg 103 (3)	-	-	-	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS:

LOT 34

BULL



JHM 220332

VLAKPAN 22332

BOSVELD



SANTA GERTRUDIS STUDIEGROEP

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wslooman@lantic.net

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BAG X2230, MARIKENG, 2791

Herd Book	SP
Birth date	2022-11-17
Age	2y 5m
Inbreeding	1%
DNA ZOCA202584282	

JHM 140144 DH
VLAKPAN 14144
Wean Mat. 101

Parentage	Sire	Dam
DNA	✓	
Genomic		

JHM 120211 DH
VLAKPAN 12211
Age 12y | AFC 21m | ICP 419d
Calves 10 | Weaned 2 | Wean Mat. 82
Avg. WI 100 | CCB - | CCW -
Calvings: 14-07, 16-03, 17-04,
18-06, 19-06, 20-12, 21-11, 22-11,
23-12, 24-11

PZ 070007
ZONDAGSPAN 07 07
Wean Mat. 132

PZ 080038
ZONDAGSPAN 08 38
Age 15y | AFC 34m | ICP 420d
Calves 11 | Weaned - | Wean Mat. 83
Avg. WI - | Wean Mat. 83

PZ 060001
ZONDAGSPAN 06 01
Wean Mat. 82

JPV 020001
TJOPPIE NINA
Age 12y | AFC 31m | ICP 503d
Calves 7 | Weaned - | Wean Mat. 84
Avg. WI - | Wean Mat. 84

PZ 040011
ZONDAGSPAN 04 11
PZ 040026
ZONDAGSPAN 04 26
Age 5y | Avg. WI -
Calves 5 | Weaned -
PZ 030007
ZONDAGSPAN 03 07
JI 980152
LACORNIE 98 152 DONNA
Age 11y | Avg. WI 99
Calves 8 | Weaned 1
SV 010029
SANDFONTEIN BOUCHER
PZ 020023
ZONDAGSPAN 02 23
Age 7y | Avg. WI -
Calves 4 | Weaned -
SD 980056
SANTARIFIC QUEENSLANDER SD 98
JPV 970015
SANTA-E 9715
Age 14y | Avg. WI 97
Calves 10 | Weaned 3

COW VALUE 88

94	Calving Ease Value
90	Calf Growth Value
92	Milk Value
121	Maintenance Value
104	Fertility Value

GROWTH VALUE -

CARCASS VALUE 73

PRODUCTION VALUE -

LOGIX
GENETICS CENTRA
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
93	106	90	92	86	108	94	107
72%	56%	61%	40%	17%	50%	32%	55%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
89	81	86	82	80	80	81	91	87
17%	16%	9%	15%	17%	17%	8%	7%	7%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	289kg 96 (3)	-	-	-	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS:

LOT 35

BUL



JHM 220345

VLAKPAN 22345



Kuddeboek	SP
Geb. dtm	2022-11-27
Oud.	2j 4m
Inteling	1%
DNS	ZOCA202584283

W.S. MOOLMAN

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BAG X2230, MARIKENG, 2791



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE	109
97	Kalfgemak Waarde
102	Kalfgroei Waarde
95	Melk Waarde
99	Onderhoudswaarde
124	Vrugbaarheidswaarde
GROEI WAARDE	-
KARKAS WAARDE	94
PRODUKSIE WAARDE	-

JHM 180026 DH
VLAKPAN 18026
Spn Mat. 107

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

JHM 200090 DH
VLAKPAN 20090
Oud. 4j | OEK 31m | TKP 453d
Kalwers 2 | Gespeen 1 | Spn. Mat. 84
Gem. SI 106 | KKG - | KKS -
Kalwings: 22-11, 24-02

PZ 110007
ZONDAGSPAN PZ117
Spn Mat. 85

JHM 120141 DH
VLAKPAN 12141
Oud. 12j | OEK 30m | TKP 363d
Kalwers 10 | Gespeen 2 | Spn. Mat. 134
Gem. SI 116 | Spn. Mat. 134

JHM 150113 DH
VLAKPAN 15113
Spn Mat. 71

PZ 090025
ZONDAGSPAN 09 025
Oud. 13j | OEK 27m | TKP 387d
Kalwers 10 | Gespeen 1 | Spn. Mat. 90
Gem. SI 86 | Spn. Mat. 90

PZ 070053
ZONDAGSPAN 07 053
PZ 080069
ZONDAGSPAN 08 069
Oud. 12j | Gem. SI 110
Kalwers 7 | Gespeen 2
PZ 070106
ZONDAGSPAN 07 106
JHM 080523
VLAKPAN 08 523
Oud. 6j | Gem. SI -
Kalwers 3 | Gespeen -
DJW 120004
CONSORT 12004DJW
JHM 100045
VLAKPAN 10 45
Oud. 12j | Gem. SI 92
Kalwers 9 | Gespeen 1
PZ 030007
ZONDAGSPAN 03 07
SV 010209
SANDFONTEIN CHOCOLATE
Oud. 8j | Gem. SI -
Kalwers 9 | Gespeen -

LOGIX
EBV Analyse 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
98	96	102	95	102	114	120	120
70%	42%	59%	35%	22%	40%	22%	45%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
97	97	92	100	98	98	97	97	100
17%	19%	7%	10%	22%	21%	18%	16%	16%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
33kg	314kg 106 (3)	-	-	-	-	-	-

VERKOPER OPMERKINGS:

LOT 36

BUL



CBR 220003

TIBRA CBR220003



Kuddeboek	SP
Geb. dtm	2022-08-02
Oud.	2j 8m
Inteling	0%
DNS	P2397/24

L. DE LANGE

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GEDEELTE 25, WELTENVREDE, ALMA, 0157



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE	-
102	Kalfgemak Waarde
105	Kalfgroei Waarde
99	Melk Waarde
95	Onderhoudswaarde
129	Vrugbaarheidswaarde
GROEI WAARDE	88
KARKAS WAARDE	103
PRODUKSIE WAARDE	-

JHM 170061 HH
VLAKPAN 17061
Spn Mat. 104

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

LL 170255 P
LOCKLORE LL170255
Oud. 7j | OEK - | TKP 525d
Kalwers 4 | Gespeen 1 | Spn. Mat. -
Gem. SI 94 | KKG - | KKS -
Kalwings: 20-11, 22-08, 23-12, 25-03

PZ 090020
ZONDAGSPAN 09 020
Spn Mat. 70

JHM 120141 DH
VLAKPAN 12141
Oud. 12j | OEK 30m | TKP 363d
Kalwers 10 | Gespeen 2 | Spn. Mat. 134
Gem. SI 116 | Spn. Mat. 134

LL 130021
LOCKLORE 130021LL
Spn Mat. 78

LL 110129 P
LOCKLORE LL110129
Oud. 13j | OEK 34m | TKP 401d
Kalwers 10 | Gespeen 7 | Spn. Mat. 119
Gem. SI 107 | Spn. Mat. 119

PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Oud. 8j | Gem. SI -
Kalwers 5 | Gespeen -
PZ 070106
ZONDAGSPAN 07 106
JHM 080523
VLAKPAN 08 523
Oud. 6j | Gem. SI -
Kalwers 3 | Gespeen -
JL 080046
SANS 08 46
LL 030043
LOCKLORE JANE 4 03 43
Oud. 11j | Gem. SI 96
Kalwers 8 | Gespeen 7
LL 080057
LOCKLORE 08 57
LL 060097
LOCKLORE 06 97
Oud. 8j | Gem. SI 98
Kalwers 5 | Gespeen 3

LOGIX
EBV Analyse 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
101	102	105	99	105	119	121	124
45%	31%	42%	26%	37%	31%	17%	38%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
101	90	84	105	103	99	100	129	148
36%	33%	6%	9%	37%	36%	30%	28%	27%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
-	221kg 94 (4)	-	-	-	-	-	-

VERKOPER OPMERKINGS: Groter raam bul met goeie lengte en been. Scurs.

LOT 37

BULL



LC 220053 LEOCOR LC220053



L. DE LANGE

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leondelange22@gmail.com

GEDEELTE 25, WELTENVREDE, ALMA, 0157

Herd Book	SP
Birth date	2022-11-23
Age	2y 5m
Inbreeding	0%
DNA	P2394/24

DT 160280 HH
RENSBOU SEUN
Wean Mat. 115

Parentage	Sire	Dam
DNA	✓	
Genomic		

LC 140050
LEOCOR LC140050

Age 10y | AFC 34m | ICP 477d
Calves 6 | Weaned 6 | Wean Mat. 140
Avg. WI 117 | CCB 5.78 | CCW 44.9
Calvings: 17-09, 19-03, 20-08,
21-10, 22-11, 24-03

DT 130044 P
RENSBOU CO-OP
Wean Mat. 117

DT 110074
RENSBOU DT110074

Age 13y | AFC 35m | ICP 407d
Calves 9 | Weaned 9 | Wean Mat. 120
Avg. WI 100 | Wean Mat. 120

PZ 070058
ZONDAGSPAN 07 58
Wean Mat. 57

LC 080012
LEOCOR 08 12

Age 11y | AFC 29m | ICP 418d
Calves 9 | Weaned 6 | Wean Mat. 146
Avg. WI 118 | Wean Mat. 146

722
CO-OP 3/9
DT 100108
RENSBOU DT100108
Age 6y | Avg. WI 107
Calves 3 | Weaned 3
DT 070048
RENSBOU MAKMAN 07 48
DT 020151
RENSBOU 02 151
Age 13y | Avg. WI 123
Calves 9 | Weaned 7
PZ 040031
ZONDAGSPAN 04 31
PZ 040061
ZONDAGSPAN 04 61
Age 5y | Avg. WI -
Calves 4 | Weaned -
SP 030030
SANTAPINE UMPAH
LC 020026
LEOCOR 02 26
Age 6y | Avg. WI 109
Calves 3 | Weaned 3

COW VALUE 99

96	Calving Ease Value
99	Calf Growth Value
127	Milk Value
83	Maintenance Value
88	Fertility Value

GROWTH VALUE 126

CARCASS VALUE 113

PRODUCTION VALUE 103

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	251kg 117 (17)	-	-	2024g/d 115 (13)	-	335mm (D1)	1.22

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
98	95	99	127	124	87	85	108
73%	43%	69%	54%	74%	46%	27%	51%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
98	128	123	118	110	112	112	91	100
60%	65%	9%	36%	76%	72%	33%	29%	29%



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Baie sterk been, diepte en syfers

LOT 38

PREGNANT COW



JHM 160051 DH VLAKPAN 16051

Herd Book	SP
Birth date	2016-05-14
Age	8y 11m
Inbreeding	1%
AFC	29m
Calves	6
Weaned	1
Avg. WI	111
ICP	414d

PZ 120049
ZONDAGSPAN PZ1249
Wean Mat. 141

Parentage	Sire	Dam
DNA		
Genomic		

JHM 110005
VLAKPAN 11 05

Age 14y | AFC 33m | ICP 478d
Calves 9 | Weaned 2 | Wean Mat. 114
Avg. WI 107 | CCB - | CCW 44.4
Calvings: 13-10, 15-04, 16-05,
17-07, 18-12, 20-01, 21-05, 22-09,
24-04

PZ 070007
ZONDAGSPAN 07 07
Wean Mat. 132

PZ 040137
ZONDAGSPAN 04 137
Age 5y | AFC - | ICP 492d
Calves 6 | Weaned - | Wean Mat. 122
Avg. WI - | Wean Mat. 122

PZ 030051
ZONDAGSPAN 03 51
Wean Mat. 96

JHM 070510
VLAKPAN 07 510
Age 7y | AFC - | ICP 424d
Calves 4 | Weaned - | Wean Mat. 111
Avg. WI - | Wean Mat. 111

PZ 040011
ZONDAGSPAN 04 11
PZ 040026
ZONDAGSPAN 04 26
Age 5y | Avg. WI -
Calves 5 | Weaned -
SV 000177
SANDFONTEIN CHOCOLATE
JI 960171
LACORNIE 96171 CHRISTO
PZ 000023
ZONDAGSPAN 0023
Age 4y | Avg. WI -
Calves 2 | Weaned -

COW VALUE 118

98	Calving Ease Value
105	Calf Growth Value
130	Milk Value
95	Maintenance Value
106	Fertility Value

GROWTH VALUE -

CARCASS VALUE 107

PRODUCTION VALUE -

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
96	110	105	130	112	116	88	110
77%	71%	48%	54%	15%	62%	39%	63%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
101	102	94	102	110	111	110	108	120
16%	14%	7%	12%	15%	14%	7%	6%	6%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	-	-	-	-	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: 1 maand dragtig van VB170083

LOT 39

DRAGTIGE KOEI



JHM 160129 DH

VLAKPAN 16129

Kuddeboek	SP
Geb. dtm	2016-11-05
Oud.	8j 5m
Inteling	4%
OEK	28m
Kalwers	6
Gespeen	2
Gem. SI	97
TKP	386d

PZ 090020

ZONDAGSPAN 09 020

Spn Mat. 70

Ouerskap Vaar Moer

DNS

Genomies

JHM 110229 DH

VLAKPAN 11229

Oud. 8j | OEK 41m | TKP 577d
Kalwers 2 | Gespeen - | Spn. Mat. 87
Gem. SI - | KKG - | KKS -
Kalwings: 15-04, 16-11

PZ 050026

ZONDAGSPAN 05 26

Spn Mat. 99

CN 010057

SAN-TRU-NEL 01 57

Oud. 8j | OEK 37m | TKP 533d
Kalwers 5 | Gespeen - | Spn. Mat. 65
Gem. SI - | Spn. Mat. 65

PZ 060001

ZONDAGSPAN 06 01

Spn Mat. 82

JHM 080501

VLAKPAN 08 501

Oud. 6j | OEK - | TKP 377d
Kalwers 4 | Gespeen - | Spn. Mat. 93
Gem. SI - | Spn. Mat. 93

SV 010029

SANDFONTEIN BOUCHER

PZ 010051

ZONDAGSPAN 01 51

Oud. 7j | Gem. SI -

Kalwers 4 | Gespeen -

JC 970148

JOCHARL 97 148 CEASAR

HJ 950022

ROOSTERHOEK HJ 9522

Oud. 13j | Gem. SI -

Kalwers 8 | Gespeen -

SV 010029

SANDFONTEIN BOUCHER

PZ 020023

ZONDAGSPAN 02 23

Oud. 7j | Gem. SI -

Kalwers 4 | Gespeen -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf

Kalf ID	JHM 240101 (F)
Geb. datum	2024-06-14
Vaar ID	VB 170083

Kalwings: 19-03, 20-05, 21-06, 22-06, 23-06, 24-06

KOEIWAARDE 82

102	Kalfgemak Waarde
93	Kalfgroei Waarde
79	Melk Waarde
107	Onderhoudswaarde
97	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 76

PRODUKSIE WAARDE -

LOGIX
EBV Analise 2025-03-20

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
100	104	93	79	83	89	104	103
77%	73%	51%	60%	24%	64%	42%	63%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
89	79	78	93	85	82	82	99	98
24%	22%	13%	13%	24%	23%	18%	16%	16%

Raam

Karkas

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
34kg	-	-	-	-	-	-	-



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: 5 maande dragtig van VB170083

LOT 40

KOEI MET KALF



JHM 160144 DH

VLAKPAN 16144

Kuddeboek	SP
Geb. dtm	2016-12-19
Oud.	8j 4m
Inteling	1%
OEK	31m
Kalwers	6
Gespeen	2
Gem. SI	102
TKP	394d

PZ 110007

ZONDAGSPAN PZ117

Spn Mat. 85

Ouerskap Vaar Moer

DNS

Genomies

JHM 100045

VLAKPAN 10 45

Oud. 12j | OEK 34m | TKP 439d
Kalwers 9 | Gespeen 1 | Spn. Mat. 71
Gem. SI 92 | KKG - | KKS -
Kalwings: 13-02, 14-05, 15-11,
16-12, 17-12, 18-12, 19-11, 21-03,
22-10

PZ 070053

ZONDAGSPAN 07 053

Spn Mat. 76

PZ 080069

ZONDAGSPAN 08 069

Oud. 12j | OEK 32m | TKP 522d
Kalwers 7 | Gespeen 2 | Spn. Mat. 96
Gem. SI 110 | Spn. Mat. 96

PZ 060001

ZONDAGSPAN 06 01

Spn Mat. 82

JHM 050092

VLAKPAN 05 92

Oud. 7j | OEK - | TKP 500d
Kalwers 2 | Gespeen - | Spn. Mat. 89
Gem. SI - | Spn. Mat. 89

PZ 040031

ZONDAGSPAN 04 31

PZ 040055

ZONDAGSPAN 04 55

Oud. 5j | Gem. SI -

Kalwers 6 | Gespeen -

PZ 040011

ZONDAGSPAN 04 11

CN 030045

SAN-TRU-NEL 03 45

Oud. 6j | Gem. SI -

Kalwers 5 | Gespeen -

SV 010029

SANDFONTEIN BOUCHER

PZ 020023

ZONDAGSPAN 02 23

Oud. 7j | Gem. SI -

Kalwers 4 | Gespeen -

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Laaste Kalf

Kalf ID	JHM 240293 (M)
Geb. datum	2024-12-18
Vaar ID	VB 170083

Kalwings: 19-07, 20-10, 21-10, 22-12, 23-11, 24-12

KOEIWAARDE 93

106	Kalfgemak Waarde
98	Kalfgroei Waarde
78	Melk Waarde
103	Onderhoudswaarde
105	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 89

PRODUKSIE WAARDE -

LOGIX
EBV Analise 2025-03-20

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
107	96	98	78	101	99	102	115
79%	74%	50%	54%	23%	64%	37%	64%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
93	91	86	97	86	90	94	101	102
18%	21%	10%	15%	24%	23%	18%	16%	16%

Raam

Karkas

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
32kg	-	-	-	-	-	-	-



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Met bulkalf JHM240293

LOT 41

PREGNANT COW



JHM 170006 DH

VLAKPAN 17006

Herd Book	SP
Birth date	2017-01-05
Age	8y 3m
Inbreeding	2%
AFC	26m
Calves	6
Weaned	0
Avg. WI	-
ICP	389d

PZ 110007

ZONDAGSPAN PZ117

Wean Mat. 85

Parentage Sire Dam

DNA

Genomic

PZ 090025

ZONDAGSPAN 09 025

Age 13y | AFC 27m | ICP 387d
Calves 10 | Weaned 1 | Wean Mat. 90
Avg. WI 86 | CCB - | CCW -

Calvings: 11-09, 12-09, 13-11, 14-12,
15-12, 17-01, 18-04, 19-04, 20-04,
21-04

PZ 070053

ZONDAGSPAN 07 053

Wean Mat. 76

PZ 080069

ZONDAGSPAN 08 069

Age 12y | AFC 32m | ICP 522d
Calves 7 | Weaned 2 | Wean Mat. 96
Avg. WI 110 | Wean Mat. 96

PZ 030007

ZONDAGSPAN 03 07

Wean Mat. 95

SV 010209

SANDFONTEIN CHOCOLATE

Age 8y | AFC 26m | ICP 459d
Calves 9 | Weaned - | Wean Mat. 99
Avg. WI - | Wean Mat. 99

PZ 040031

ZONDAGSPAN 04 31

PZ 040055

ZONDAGSPAN 04 55

Age 5y | Avg. WI -

Calves 6 | Weaned -

PZ 040011

ZONDAGSPAN 04 11

CN 030045

SAN-TRU-NEL 03 45

Age 6y | Avg. WI -

Calves 5 | Weaned -

SV 980065

SANDFONTEIN BILL

SV 000222

SANDFONTEIN LEE

Age 9y | Avg. WI -

Calves 6 | Weaned -

SV 940107

SANDFONTEIN SANDOZ

SV 970181

SANDFONTEIN CIMMARRY

Age 14y | Avg. WI -

Calves 3 | Weaned -

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BAG X2230, MARIKENG, 2791

Last Calf

Calf ID	JHM 240113 (M)
Birth Date	2024-06-30
Sire ID	VB 170083

Calvings: 19-03, 20-08, 21-07, 22-06, 23-06, 24-06

COW VALUE 98

97	Calving Ease Value
99	Calf Growth Value
87	Milk Value
105	Maintenance Value
112	Fertility Value

GROWTH VALUE -

CARCASS VALUE 88

PRODUCTION VALUE -

LOGIX
EBV Analysis 2025-03-20

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
94	110	99	87	95	115	106	101
78%	71%	43%	42%	19%	63%	41%	63%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
97	96	94	94	91	95	97	86	89
20%	18%	11%	15%	19%	18%	12%	11%	11%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	-	-	-	-	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: 4 maande dragtig van VB170083

LOT 42

PREGNANT COW



JHM 170012 DH

VLAKPAN 17012

Herd Book	SP
Birth date	2017-01-18
Age	8y 3m
Inbreeding	1%
AFC	27m
Calves	6
Weaned	1
Avg. WI	95
ICP	367d

PZ 110007

ZONDAGSPAN PZ117

Wean Mat. 85

Parentage Sire Dam

DNA

Genomic

JHM 090206

VLAKPAN 09 206

Age 13y | AFC 30m | ICP 399d
Calves 8 | Weaned 1 | Wean Mat. 79
Avg. WI 97 | CCB - | CCW 39.5

Calvings: 12-06, 13-11, 14-12, 15-10,
17-01, 17-11, 19-01, 20-01

PZ 070053

ZONDAGSPAN 07 053

Wean Mat. 76

PZ 080069

ZONDAGSPAN 08 069

Age 12y | AFC 32m | ICP 522d
Calves 7 | Weaned 2 | Wean Mat. 96
Avg. WI 110 | Wean Mat. 96

PZ 060001

ZONDAGSPAN 06 01

Wean Mat. 82

JHM 050099

VLAKPAN 05 99

Age 8y | AFC - | ICP 396d
Calves 5 | Weaned - | Wean Mat. 95
Avg. WI - | Wean Mat. 95

PZ 040031

ZONDAGSPAN 04 31

PZ 040055

ZONDAGSPAN 04 55

Age 5y | Avg. WI -

Calves 6 | Weaned -

PZ 040011

ZONDAGSPAN 04 11

CN 030045

SAN-TRU-NEL 03 45

Age 6y | Avg. WI -

Calves 5 | Weaned -

SV 010029

SANDFONTEIN BOUCHER

PZ 020023

ZONDAGSPAN 02 23

Age 7y | Avg. WI -

Calves 4 | Weaned -

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BAG X2230, MARIKENG, 2791

Last Calf

Calf ID	JHM 240059 (F)
Birth Date	2024-04-25
Sire ID	VB 170083

Calvings: 19-04, 20-04, 21-04, 22-05, 23-05, 24-04

COW VALUE 95

103	Calving Ease Value
98	Calf Growth Value
80	Milk Value
105	Maintenance Value
109	Fertility Value

GROWTH VALUE -

CARCASS VALUE 89

PRODUCTION VALUE -

LOGIX
EBV Analysis 2025-03-20

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
101	106	98	80	99	101	113	107
78%	73%	48%	54%	17%	65%	41%	64%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
94	92	88	95	86	90	96	99	102
17%	16%	10%	15%	17%	16%	12%	11%	10%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
35kg	-	-	-	-	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: 4 maande dragtig van VB170083

LOT 43

KOEI MET KALF



JHM 170092 DH

VLAKPAN 17092

Kuddeboek	SP
Geb. dtm	2017-06-23
Oud.	7j 10m
Inteling	1%
OEK	32m
Kalwers	6
Gespeen	0
Gem. SI	-
TKP	351d

PZ 120049

ZONDAGSPAN PZ1249

Spn Mat. 141

Ouerskap Vaar Moer

DNS

Genomies

JHM 110124 DH

VLAKPAN 11124

Oud. 8j | OEK 35m | TKP 576d
Kalwers 3 | Gespeen - | Spn. Mat. 101
Gem. SI - | KKG - | KKS -
Kalwings: 14-04, 16-03, 17-06

PZ 070007

ZONDAGSPAN 07 07

Spn Mat. 132

PZ 040137

ZONDAGSPAN 04 137

Oud. 5j | OEK - | TKP 492d
Kalwers 6 | Gespeen - | Spn. Mat. 122
Gem. SI - | Spn. Mat. 122

PZ 030051

ZONDAGSPAN 03 51

Spn Mat. 96

JHM 070530

VLAKPAN 07 530

Oud. 7j | OEK - | TKP 518d
Kalwers 4 | Gespeen - | Spn. Mat. -
Gem. SI - | Spn. Mat.

PZ 040011

ZONDAGSPAN 04 11

PZ 040026

ZONDAGSPAN 04 26

Oud. 5j | Gem. SI -

Kalwers 5 | Gespeen -

SV 000177

SANDFONTEIN CHOCOLATE

Jl 960171

LACORNIE 96171 CHRISTO

PZ 000023

ZONDAGSPAN 0023

Oud. 4j | Gem. SI -

Kalwers 2 | Gespeen -

W.S. MOOLMAN

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wsmoolman@lantic.net

POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf

Kalf ID	JHM 240265 (F)
Geb. datum	2024-11-28
Vaar ID	VB 170083

Kalwings: 20-02, 21-06, 22-02, 22-12, 23-12, 24-11

KOEIWAARDE 99

93	Kalfgemak Waarde
102	Kalfgroei Waarde
121	Melk Waarde
99	Onderhoudswaarde
84	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 101

PRODUKSIE WAARDE -

LOGIX
GENETICS
EBV Analyse 2025-03-20

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
95	97	102	121	107	104	64	100
76%	69%	39%	35%	15%	60%	39%	61%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
100	97	91	97	105	105	104	108	118
16%	14%	7%	12%	15%	14%	7%	6%	6%

Raam

Karkas

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
38kg	-	-	-	-	-	-	-



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Met verskalf JHM240265

LOT 44

KOEI MET KALF



JHM 170138 DH

VLAKPAN 17138

Kuddeboek	SP
Geb. dtm	2017-10-14
Oud.	7j 6m
Inteling	1%
OEK	33m
Kalwers	5
Gespeen	1
Gem. SI	121
TKP	406d

PZ 120049

ZONDAGSPAN PZ1249

Spn Mat. 141

Ouerskap Vaar Moer

DNS

Genomies

JHM 120084 DH

VLAKPAN 12084

Oud. 11j | OEK 36m | TKP 483d
Kalwers 6 | Gespeen - | Spn. Mat. 104
Gem. SI - | KKG - | KKS -
Kalwings: 15-05, 16-06, 17-10, 18-11, 20-06, 21-12

PZ 070007

ZONDAGSPAN 07 07

Spn Mat. 132

PZ 040137

ZONDAGSPAN 04 137

Oud. 5j | OEK - | TKP 492d
Kalwers 6 | Gespeen - | Spn. Mat. 122
Gem. SI - | Spn. Mat. 122

PZ 070026

ZONDAGSPAN 07 26

Spn Mat. 81

JHM 100002

VLAKPAN 10 02

Oud. 4j | OEK 26m | TKP -
Kalwers 1 | Gespeen - | Spn. Mat. 113
Gem. SI - | Spn. Mat. 113

PZ 040011

ZONDAGSPAN 04 11

PZ 040026

ZONDAGSPAN 04 26

Oud. 5j | Gem. SI -

Kalwers 5 | Gespeen -

SV 000177

SANDFONTEIN CHOCOLATE

PZ 020048

ZONDAGSPAN 02 48

PZ 030001

ZONDAGSPAN 03 01

Oud. 7j | Gem. SI -

Kalwers 3 | Gespeen -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf

Kalf ID	JHM 240307 (M)
Geb. datum	2024-12-29
Vaar ID	VB 170083

Kalwings: 20-07, 21-10, 22-10, 23-10, 24-12

KOEIWAARDE 118

82	Kalfgemak Waarde
111	Kalfgroei Waarde
136	Melk Waarde
94	Onderhoudswaarde
102	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 112

PRODUKSIE WAARDE -

LOGIX
GENETICS
EBV Analyse 2025-03-20

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
81	105	111	136	117	99	94	119
78%	71%	45%	49%	14%	65%	38%	60%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
107	106	94	103	112	115	114	107	121
16%	13%	6%	13%	14%	14%	9%	8%	8%

Raam

Karkas

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
39kg	-	-	-	-	-	-	-



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Met bulkalf JHM240307

LOT 45

COW WITH CALF



JHM 170140 DH

VLAKPAN 17140

Herd Book	SP
Birth date	2017-10-15
Age	7y 6m
Inbreeding	1%
AFC	27m
Calves	6
Weaned	1
Avg. WI	86
ICP	347d

JHM 140144 DH
VLAKPAN 14144
Wean Mat. 101

Parentage	Sire	Dam
DNA		
Genomic		

JHM 150114 P
VLAKPAN 15114
Age 5y | AFC 23m | ICP 356d
Calves 3 | Weaned - | Wean Mat. 93
Avg. WI - | CCB - | CCW -
Calvings: 17-10, 18-11, 19-09

PZ 070007
ZONDAGSPAN 07 07
Wean Mat. 132

PZ 080038
ZONDAGSPAN 08 38
Age 15y | AFC 34m | ICP 420d
Calves 11 | Weaned - | Wean Mat. 83
Avg. WI - | Wean Mat. 83

JH 120024
SANTARUST PRESIES
Wean Mat. 90

JHM 110218 DH
VLAKPAN 11218
Age 9y | AFC 29m | ICP 513d
Calves 5 | Weaned - | Wean Mat. 99
Avg. WI - | Wean Mat. 99

PZ 040011
ZONDAGSPAN 04 11
PZ 040026
ZONDAGSPAN 04 26
Age 5y | Avg. WI -
Calves 5 | Weaned -
PZ 030007
ZONDAGSPAN 03 07
J1 980152
LACORNE 98 152 DONNA
Age 11y | Avg. WI 99
Calves 8 | Weaned 1
DT 060316
RENSBOU MNR PERFEK 06 316
ER 050024
CE-RON MARLU
Age 13y | Avg. WI 99
Calves 9 | Weaned 7
PZ 030051
ZONDAGSPAN 03 51
JHM 050046
VLAKPAN 05 46
Age 7y | Avg. WI -
Calves 2 | Weaned -

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BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 240232 (M)
Birth Date	2024-10-30
Sire ID	VB 170083

Calvings: 20-01, 21-01, 21-12, 22-10, 23-10, 24-10



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 100	
96	Calving Ease Value
88	Calf Growth Value
92	Milk Value
123	Maintenance Value
130	Fertility Value
GROWTH VALUE -	
CARCASS VALUE 76	
PRODUCTION VALUE -	

LOGIX
GENOMIC ANALYSIS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
97	98	88	92	80	134	119	103
78%	71%	49%	49%	23%	61%	38%	60%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
90	86	89	81	80	79	81	96	93
20%	21%	11%	16%	23%	22%	15%	14%	14%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
35kg	-	-	-	-	-	-	-

SELLER REMARKS: Met bulkalf JHM240232

LOT 46

COW WITH CALF



JHM 170143 DH

VLAKPAN 17143

Herd Book	SP
Birth date	2017-10-18
Age	7y 6m
Inbreeding	5%
AFC	27m
Calves	6
Weaned	1
Avg. WI	92
ICP	359d

PZ 090020
ZONDAGSPAN 09 020
Wean Mat. 70

Parentage	Sire	Dam
DNA		
Genomic		

JHM 110188 DH
VLAKPAN 11188
Age 13y | AFC 44m | ICP 411d
Calves 9 | Weaned 2 | Wean Mat. 73
Avg. WI 88 | CCB - | CCW -
Calvings: 15-06, 16-07, 17-10, 18-10, 20-02, 21-01, 22-03, 23-04, 24-06

PZ 050026
ZONDAGSPAN 05 26
Wean Mat. 99

CN 010057
SAN-TRU-NEL 01 57
Age 8y | AFC 37m | ICP 533d
Calves 5 | Weaned - | Wean Mat. 65
Avg. WI - | Wean Mat. 65

PZ 060001
ZONDAGSPAN 06 01
Wean Mat. 82

PZ 080014
ZONDAGSPAN 08 14
Age 5y | AFC 30m | ICP 458d
Calves 3 | Weaned - | Wean Mat. 89
Avg. WI - | Wean Mat. 89

SV 010029
SANDFONTEIN BOUCHER
PZ 010051
ZONDAGSPAN 01 51
Age 7y | Avg. WI -
Calves 4 | Weaned -
JC 970148
JOCHARL 97 148 CEASAR
HJ 950022
ROOSTERHOEK HJ 9522
Age 13y | Avg. WI -
Calves 8 | Weaned -
SV 010029
SANDFONTEIN BOUCHER
PZ 020023
ZONDAGSPAN 02 23
Age 7y | Avg. WI -
Calves 4 | Weaned -
PZ 030007
ZONDAGSPAN 03 07
SP 010081
SANTAPINE SIBYL
Age 8y | Avg. WI -
Calves 7 | Weaned -

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BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 240306 (M)
Birth Date	2024-12-25
Sire ID	VB 170083

Calvings: 20-01, 21-01, 22-02, 23-02, 24-01, 24-12



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 78	
90	Calving Ease Value
92	Calf Growth Value
72	Milk Value
110	Maintenance Value
105	Fertility Value
GROWTH VALUE -	
CARCASS VALUE 68	
PRODUCTION VALUE -	

LOGIX
GENOMIC ANALYSIS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
91	98	92	72	72	95	112	108
79%	74%	49%	55%	25%	65%	40%	64%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
89	77	82	91	81	77	76	88	85
25%	23%	13%	14%	25%	24%	18%	16%	16%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	-	-	-	-	-	-	-

SELLER REMARKS: Met bulkalf JHM240306

LOT 47

KOEI MET KALF



JHM 170160 DH

VLAKPAN 17160

Kuddeboek	SP
Geb. dtm	2017-11-11
Oud.	7j 5m
Inteling	8%
OEK	31m
Kalwers	5
Gespeen	1
Gem. SI	121
TKP	411d



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BAG X2230, MARIKENG, 2791

Laaste Kalf	
Kalf ID	JHM 240300 (M)
Geb. datum	2024-12-21
Vaar ID	VB 170083

Kalwings: 20-06, 22-04, 23-03, 24-01, 24-12



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Met bulkalf JHM240300

PZ 070053

ZONDAGSPAN 07 053

Spn Mat. 76

Ouerskap Vaar Moer

DNS

Genomies

JHM 100102

VLAKPAN 10 102

Oud. 12j | OEK 38m | TKP 436d
Kalwers 8 | Gespeen 1 | Spn. Mat. 97
Gem. SI 104 | KKG - | KKS -

Kalwings: 13-10, 15-04, 16-04,
17-11, 18-12, 20-04, 21-04, 22-03

PZ 040031

ZONDAGSPAN 04 31

Spn Mat. 63

PZ 040055

ZONDAGSPAN 04 55

Oud. 5j | OEK 34m | TKP 428d
Kalwers 6 | Gespeen - | Spn. Mat. 82
Gem. SI - | Spn. Mat. 82

PZ 070094

ZONDAGSPAN 07 94

Spn Mat. 78

PZ 050030

ZONDAGSPAN 05 30

Oud. 9j | OEK 31m | TKP 412d
Kalwers 6 | Gespeen - | Spn. Mat. 98
Gem. SI - | Spn. Mat. 98

PZ 020005

ZONDAGSPAN 02 05

PZ 020018

ZONDAGSPAN 02 18

Oud. 7j | Gem. SI -

Kalwers 5 | Gespeen -

SP 010040

SANTAPINE SELBY

SP 010101

SANTAPINE SUZETTE

Oud. 7j | Gem. SI -

Kalwers 3 | Gespeen -

PZ 040031

ZONDAGSPAN 04 31

SV 010003

SANDFONTEIN CORRIE

Oud. 9j | Gem. SI -

Kalwers 8 | Gespeen -

Jl 020155

LACORNIE 02 155 CHRISTOPHER

Jl 020161

LACORNIE 02 161 QRISTI 1

Oud. 7j | Gem. SI -

Kalwers 7 | Gespeen -

LOGIX
EBV Analyse 2025-03-20

Kalf en Moeder

Vrugbaarheid

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
84	104	112	100	112	85	72	110
75%	67%	47%	54%	28%	63%	36%	63%

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
111	118	113	110	103	110	115	90	96
26%	25%	14%	21%	28%	27%	21%	19%	18%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	-	-	-	-	-	-	-

LOT 48

DRAGTIGE KOEI



JHM 170175 DH

VLAKPAN 17175

Kuddeboek	SP
Geb. dtm	2017-11-25
Oud.	7j 4m
Inteling	1%
OEK	26m
Kalwers	6
Gespeen	1
Gem. SI	88
TKP	318d



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Laaste Kalf	
Kalf ID	JHM 240096 (F)
Geb. datum	2024-06-10
Vaar ID	VB 170083

Kalwings: 20-01, 21-01, 21-11, 22-09, 23-08, 24-06



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: 6 maande dragtig van VB170083

JHM 140144 DH

VLAKPAN 14144

Spn Mat. 101

Ouerskap Vaar Moer

DNS

Genomies

JHM 090206

VLAKPAN 09 206

Oud. 13j | OEK 30m | TKP 399d
Kalwers 8 | Gespeen 1 | Spn. Mat. 79
Gem. SI 97 | KKG - | KKS 39.5

Kalwings: 12-06, 13-11, 14-12, 15-10,
17-01, 17-11, 19-01, 20-01

PZ 070007

ZONDAGSPAN 07 07

Spn Mat. 132

PZ 080038

ZONDAGSPAN 08 38

Oud. 15j | OEK 34m | TKP 420d
Kalwers 11 | Gespeen - | Spn. Mat. 83
Gem. SI - | Spn. Mat. 83

PZ 060001

ZONDAGSPAN 06 01

Spn Mat. 82

JHM 050099

VLAKPAN 05 99

Oud. 8j | OEK - | TKP 396d
Kalwers 5 | Gespeen - | Spn. Mat. 95
Gem. SI - | Spn. Mat. 95

PZ 040011

ZONDAGSPAN 04 11

PZ 040026

ZONDAGSPAN 04 26

Oud. 5j | Gem. SI -

Kalwers 5 | Gespeen -

PZ 030007

ZONDAGSPAN 03 07

Jl 980152

LACORNIE 98 152 DONNA

Oud. 11j | Gem. SI 99

Kalwers 8 | Gespeen 1

SV 010029

SANDFONTEIN BOUCHER

PZ 020023

ZONDAGSPAN 02 23

Oud. 7j | Gem. SI -

Kalwers 4 | Gespeen -

LOGIX
EBV Analyse 2025-03-20

Kalf en Moeder

Vrugbaarheid

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
103	105	85	83	86	113	126	107
78%	73%	49%	51%	14%	61%	40%	62%

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
84	78	77	83	77	80	82	98	98
14%	13%	8%	13%	14%	14%	8%	7%	7%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
36kg	-	-	-	-	-	-	-

LOT 49

COW WITH CALF



JHM 170191 DH

VLAKPAN 17191

Herd Book	SP
Birth date	2017-12-12
Age	7y 4m
Inbreeding	1%
AFC	28m
Calves	5
Weaned	1
Avg. WI	91
ICP	413d

PZ 120049

ZONDAGSPAN PZ1249

Wean Mat. 141

Parentage Sire Dam

DNA

Genomic

JHM 110227 DH

VLAKPAN 11227

Age 13y | AFC 41m | ICP 472d
Calves 8 | Weaned 1 | Wean Mat. 83
Avg. WI 97 | CCB - | CCW 37.7

Calvings: 15-04, 16-05, 17-12,
18-12, 20-01, 20-12, 22-12, 24-04

PZ 070007

ZONDAGSPAN 07 07

Wean Mat. 132

PZ 040137

ZONDAGSPAN 04 137

Age 5y | AFC - | ICP 492d
Calves 6 | Weaned - | Wean Mat. 122
Avg. WI - | Wean Mat. 122

PZ 070091

ZONDAGSPAN 07 91

Wean Mat. 67

JHM 090040

VLAKPAN 09 40

Age 6y | AFC - | ICP 522d
Calves 2 | Weaned - | Wean Mat. 100
Avg. WI - | Wean Mat. 100

PZ 040011

ZONDAGSPAN 04 11

PZ 040026

ZONDAGSPAN 04 26

Age 5y | Avg. WI -

Calves 5 | Weaned -

SV 000177

SANDFONTEIN CHOCOLATE

PZ 040031

ZONDAGSPAN 04 31

PZ 040036

ZONDAGSPAN 04 36

Age 5y | Avg. WI -

Calves 6 | Weaned -

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BAG X2230, MARIKENG, 2791

Last Calf

Calf ID	JHM 240228 (M)
Birth Date	2024-10-28
Sire ID	VB 170083

Calvings: 20-04, 21-04, 22-10, 23-10, 24-10

COW VALUE 97

92	Calving Ease Value
103	Calf Growth Value
108	Milk Value
102	Maintenance Value
90	Fertility Value

GROWTH VALUE -

CARCASS VALUE 103

PRODUCTION VALUE -

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
89	110	103	108	115	95	76	116
77%	71%	47%	53%	14%	61%	39%	60%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
98	99	91	96	103	104	107	106	119
15%	13%	6%	12%	14%	14%	10%	9%	9%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
39kg	-	-	-	-	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Met bulkalf JHM240228

LOT 50

COW WITH CALF



JHM 180039 DH

VLAKPAN 18039

Herd Book	SP
Birth date	2018-04-12
Age	7y
Inbreeding	8%
AFC	25m
Calves	6
Weaned	1
Avg. WI	103
ICP	353d

PZ 110007

ZONDAGSPAN PZ1117

Wean Mat. 85

Parentage Sire Dam

DNA

Genomic

JHM 130109 DH

VLAKPAN 13109

Age 9y | AFC 30m | ICP 385d
Calves 7 | Weaned 1 | Wean Mat. 136
Avg. WI 114 | CCB - | CCW -

Calvings: 15-11, 17-03, 18-04,
19-05, 20-05, 21-04, 22-03

PZ 070053

ZONDAGSPAN 07 053

Wean Mat. 76

PZ 080069

ZONDAGSPAN 08 069

Age 12y | AFC 32m | ICP 522d
Calves 7 | Weaned 2 | Wean Mat. 96
Avg. WI 110 | Wean Mat. 96

PZ 070007

ZONDAGSPAN 07 07

Wean Mat. 132

PZ 050014

ZONDAGSPAN 05 14

Age 9y | AFC 29m | ICP 500d
Calves 5 | Weaned - | Wean Mat. 118
Avg. WI - | Wean Mat. 118

PZ 040031

ZONDAGSPAN 04 31

PZ 040055

ZONDAGSPAN 04 55

Age 5y | Avg. WI -

Calves 6 | Weaned -

PZ 040011

ZONDAGSPAN 04 11

CN 030045

SAN-TRU-NEL 03 45

Age 6y | Avg. WI -

Calves 5 | Weaned -

PZ 040011

ZONDAGSPAN 04 11

PZ 040026

ZONDAGSPAN 04 26

Age 5y | Avg. WI -

Calves 5 | Weaned -

PZ 990011

ZONDAGSPAN PZ99011

SV 000231

SANDFONTEIN CHOCOLATE

Age 8y | Avg. WI -

Calves 6 | Weaned -

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BAG X2230, MARIKENG, 2791

Last Calf

Calf ID	JHM 250048 (M)
Birth Date	2025-03-12
Sire ID	VB 170083

Calvings: 20-05, 21-04, 22-02, 23-02, 23-12, 25-03

COW VALUE 111

92	Calving Ease Value
103	Calf Growth Value
111	Milk Value
98	Maintenance Value
116	Fertility Value

GROWTH VALUE -

CARCASS VALUE 99

PRODUCTION VALUE -

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
88	115	103	111	110	119	98	118
76%	69%	49%	53%	18%	63%	38%	62%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
100	103	97	100	96	104	106	88	92
17%	17%	10%	14%	18%	17%	12%	11%	10%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	-	-	-	-	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Met bulkalf JHM250048

LOT 51

KOEI MET KALF



JHM 180069 DH

VLAKPAN 18069

Kuddeboek	SP
Geb. dtm	2018-05-23
Oud.	6j 11m
Inteling	3%
OEK	34m
Kalwers	4
Gespeen	1
Gem. SI	100
TKP	473d

PZ 110007
ZONDAGSPAN PZ117
Spn Mat. 85

Ouerskap	Vaar	Moer
DNS		
Genomies		

JHM 130168 DH
VLAKPAN 13168

Oud. 10j | OEK 42m | TKP 404d
Kalwers 6 | Gespeen 1 | Spn. Mat. 75
Gem. SI 88 | KKG - | KKS -
Kalwings: 17-04, 18-05, 19-06,
20-06, 21-10, 22-10

PZ 070053
ZONDAGSPAN 07 053
Spn Mat. 76

PZ 080069
ZONDAGSPAN 08 069
Oud. 12j | OEK 32m | TKP 522d
Kalwers 7 | Gespeen 2 | Spn. Mat. 96
Gem. SI 110 | Spn. Mat. 96

PZ 090020
ZONDAGSPAN 09 020
Spn Mat. 70

JHM 110129 DH
VLAKPAN 11129

Oud. 2j | OEK 27m | TKP -
Kalwers 1 | Gespeen - | Spn. Mat. 86
Gem. SI - | Spn. Mat. 86

PZ 040031
ZONDAGSPAN 04 31
PZ 040055
ZONDAGSPAN 04 55
Oud. 5j | Gem. SI -
Kalwers 6 | Gespeen -
PZ 040011
ZONDAGSPAN 04 11
CN 030045
SAN-TRU-NEL 03 45
Oud. 6j | Gem. SI -
Kalwers 5 | Gespeen -
PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Oud. 8j | Gem. SI -
Kalwers 5 | Gespeen -
PZ 070091
ZONDAGSPAN 07 91
JHM 090026
VLAKPAN 09 026
Oud. 6j | Gem. SI -
Kalwers 3 | Gespeen -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf	
Kalf ID	JHM 250036 (M)
Geb. datum	2025-02-13
Vaar ID	VB 170083

Kalwings: 21-03, 22-06, 23-08, 25-02



MIOSTATIE

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 79

93	Kalfgemak Waarde
99	Kalfgroei Waarde
80	Melk Waarde
103	Onderhoudswaarde
84	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 86

PRODUKSIE WAARDE -

LOGIX
GENETICS
EBV Analyse 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
93	105	99	80	97	81	81	115
75%	66%	44%	42%	19%	62%	40%	62%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
95	93	90	96	88	90	94	88	91
18%	17%	10%	14%	19%	18%	14%	13%	12%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	-	-	-	-	-	-	-

VERKOPER OPMERKINGS: Met bulkalf JHM250036

LOT 52

KOEI MET KALF



JHM 190172 DH

VLAKPAN 19172

Kuddeboek	SP
Geb. dtm	2019-11-14
Oud.	5j 5m
Inteling	1%
OEK	31m
Kalwers	3
Gespeen	0
Gem. SI	-
TKP	448d

JHM 140144 DH
VLAKPAN 14144
Spn Mat. 101

Ouerskap	Vaar	Moer
DNS		
Genomies		

JHM 150147 P
VLAKPAN 15147

Oud. 9j | OEK 30m | TKP 458d
Kalwers 5 | Gespeen 2 | Spn. Mat. 99
Gem. SI 110 | KKG - | KKS -
Kalwings: 18-06, 19-11, 21-01,
22-07, 23-07

PZ 070007
ZONDAGSPAN 07 07
Spn Mat. 132

PZ 080038
ZONDAGSPAN 08 38
Oud. 15j | OEK 34m | TKP 420d
Kalwers 11 | Gespeen - | Spn. Mat. 83
Gem. SI - | Spn. Mat. 83

DJW 120004
CONSORT 12004DJW
Spn Mat. 77

PZ 090036
ZONDAGSPAN PZ 09 36
Oud. 14j | OEK - | TKP 550d
Kalwers 8 | Gespeen 2 | Spn. Mat. 92
Gem. SI 96 | Spn. Mat. 92

PZ 040011
ZONDAGSPAN 04 11
PZ 040026
ZONDAGSPAN 04 26
Oud. 5j | Gem. SI -
Kalwers 5 | Gespeen -
PZ 030007
ZONDAGSPAN 03 07
JI 980152
LACORNIE 98 152 DONNA
Oud. 11j | Gem. SI 99
Kalwers 8 | Gespeen 1
DJW 080041
CONSORT 08 41
DJW 090072
CONSORT 09072DJW
Oud. 3j | Gem. SI -
Kalwers 1 | Gespeen -
PZ 070026
ZONDAGSPAN 07 26

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf	
Kalf ID	JHM 240267 (F)
Geb. datum	2024-11-30
Vaar ID	JHM 160043

Kalwings: 22-06, 23-10, 24-11



MIOSTATIE

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 92

90	Kalfgemak Waarde
103	Kalfgroei Waarde
99	Melk Waarde
100	Onderhoudswaarde
90	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 94

PRODUKSIE WAARDE -

LOGIX
GENETICS
EBV Analyse 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
89	106	103	99	101	91	80	117
76%	66%	62%	42%	19%	49%	37%	57%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
100	98	95	98	96	100	97	97	105
17%	17%	10%	15%	18%	18%	14%	13%	13%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
38kg	252kg 110 (3)	-	-	-	-	-	-

VERKOPER OPMERKINGS: Met verskalf JHM240267

LOT 53

COW WITH CALF



JHM 200180 DH

VLAKPAN 20180

Herd Book	SP
Birth date	2020-07-28
Age	4y 8m
Inbreeding	14%
AFC	37m
Calves	2
Weaned	0
Avg. WI	-
ICP	362d

JHM 160036 DH
VLAKPAN 16036
Wean Mat. 93

Parentage	Sire	Dam
DNA		
Genomic		

JHM 140149 DH
VLAKPAN 14149
Age 10y | AFC 29m | ICP 375d
Calves 8 | Weaned 1 | Wean Mat. 73
Avg. WI 90 | CCB - | CCW -
Calvings: 17-05, 18-04, 19-07,
20-07, 21-07, 22-08, 23-07, 24-07

PZ 090020
ZONDAGSPAN 09 020
Wean Mat. 70

JHM 120058 DH
VLAKPAN 12058
Age 12y | AFC 36m | ICP 365d
Calves 10 | Weaned 2 | Wean Mat. 114
Avg. WI 99 | Wean Mat. 114

PZ 090020
ZONDAGSPAN 09 020
Wean Mat. 70

JHM 100005
VLAKPAN 10 05
Age 13y | AFC 32m | ICP 401d
Calves 10 | Weaned - | Wean Mat. 87
Avg. WI - | Wean Mat. 87

PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Age 8y | Avg. WI -
Calves 5 | Weaned -
PZ 070106
ZONDAGSPAN 07 106
JHM 080532
VLAKPAN 08 532
Age 6y | Avg. WI -
Calves 3 | Weaned -
PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Age 8y | Avg. WI -
Calves 5 | Weaned -
PZ 060001
ZONDAGSPAN 06 01
JHM 050050
VLAKPAN 05 50
Age 5y | Avg. WI -
Calves 1 | Weaned -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 240186 (F)
Birth Date	2024-09-01
Sire ID	JHM 160043

Calvings: 23-09, 24-09

COW VALUE 80

99	Calving Ease Value
94	Calf Growth Value
82	Milk Value
102	Maintenance Value
90	Fertility Value

GROWTH VALUE -

CARCASS VALUE 83

PRODUCTION VALUE -

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
98	104	94	82	89	61	117	115
74%	61%	47%	39%	17%	60%	32%	56%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
90	85	83	98	92	88	87	98	100
18%	15%	9%	9%	17%	16%	13%	11%	11%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	-	215kg 100 (1)	-	-	-	- (B1)	-

SELLER REMARKS: Met verskalf JHM 24086

LOT 54

PREGNANT COW



JHM 200220 DH

VLAKPAN 20220

Herd Book	SP
Birth date	2020-10-15
Age	4y 6m
Inbreeding	3%
AFC	31m
Calves	2
Weaned	0
Avg. WI	-
ICP	463d

JHM 140144 DH
VLAKPAN 14144
Wean Mat. 101

Parentage	Sire	Dam
DNA		
Genomic		

JHM 160144 DH
VLAKPAN 16144
Age 8y | AFC 31m | ICP 394d
Calves 6 | Weaned 2 | Wean Mat. 78
Avg. WI 102 | CCB - | CCW -
Calvings: 19-07, 20-10, 21-10,
22-12, 23-11, 24-12

PZ 070007
ZONDAGSPAN 07 07
Wean Mat. 132

PZ 080038
ZONDAGSPAN 08 38
Age 15y | AFC 34m | ICP 420d
Calves 11 | Weaned - | Wean Mat. 83
Avg. WI - | Wean Mat. 83

PZ 110007
ZONDAGSPAN PZ117
Wean Mat. 85

JHM 100045
VLAKPAN 10 45
Age 12y | AFC 34m | ICP 439d
Calves 9 | Weaned 1 | Wean Mat. 71
Avg. WI 92 | Wean Mat. 71

PZ 040011
ZONDAGSPAN 04 11
PZ 040026
ZONDAGSPAN 04 26
Age 5y | Avg. WI -
Calves 5 | Weaned -
PZ 030007
ZONDAGSPAN 03 07
J1 980152
LACORNIE 98 152 DONNA
Age 11y | Avg. WI 99
Calves 8 | Weaned 1
PZ 070053
ZONDAGSPAN 07 053
PZ 080069
ZONDAGSPAN 08 069
Age 12y | Avg. WI 110
Calves 7 | Weaned 2
PZ 060001
ZONDAGSPAN 06 01
JHM 050092
VLAKPAN 05 92
Age 7y | Avg. WI -
Calves 2 | Weaned -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 240155 (M)
Birth Date	2024-08-08
Sire ID	VV 190189

Calvings: 23-05, 24-08

COW VALUE 92

104	Calving Ease Value
89	Calf Growth Value
89	Milk Value
113	Maintenance Value
109	Fertility Value

GROWTH VALUE -

CARCASS VALUE 78

PRODUCTION VALUE -

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
103	104	89	89	91	110	98	113
75%	63%	61%	39%	16%	61%	33%	56%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
88	84	82	87	78	83	85	93	93
14%	14%	8%	14%	16%	15%	11%	10%	9%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	233kg 103 (4)	-	-	-	-	-	-

SELLER REMARKS: Minder as 1 maand dragtig (bloedtoets) van JHM160043

LOT 55

KOEI MET KALF



JHM 200236 DH

VLAKPAN 20236

Kuddeboek	SP
Geb. dtm 2020-10-26	
Oud.	4j 5m
Inteling	3%
OEK	35m
Kalwers	2
Gespeen	0
Gem. SI	-
TKP	420d

JHM 140144 DH

VLAKPAN 14144

Spn Mat. 101

Ouerskap	Vaar	Moer
DNS		
Genomies		

JHM 160050 DH

VLAKPAN 16050

Oud. 8j | OEK 31m | TKP 371d
Kalwers 7 | Gespeen 2 | Spn. Mat. 68
Gem. SI 86 | KKG - | KKS -

Kalwings: 18-11, 19-10, 20-10,
21-12, 22-11, 24-02, 25-01

PZ 070007

ZONDAGSPAN 07 07

Spn Mat. 132

PZ 080038

ZONDAGSPAN 08 38

Oud. 15j | OEK 34m | TKP 420d
Kalwers 11 | Gespeen - | Spn. Mat. 83
Gem. SI - | Spn. Mat. 83

JHM 100158

VLAKPAN 10 158

Spn Mat. 87

JHM 130175 DH

VLAKPAN 13175

Oud. 6j | OEK 31m | TKP 541d
Kalwers 2 | Gespeen - | Spn. Mat. 75
Gem. SI - | Spn. Mat. 75

PZ 040011

ZONDAGSPAN 04 11

PZ 040026

ZONDAGSPAN 04 26

Oud. 5j | Gem. SI -

Kalwers 5 | Gespeen -

PZ 030007

ZONDAGSPAN 03 07

Jl 980152

LACORME 98 152 DONNA

Oud. 11j | Gem. SI 99

Kalwers 8 | Gespeen 1

PZ 070106

ZONDAGSPAN 07 106

PZ 080014

ZONDAGSPAN 08 14

Oud. 5j | Gem. SI -

Kalwers 3 | Gespeen -

PZ 090020

ZONDAGSPAN 09 020

JHM 110044 DH

VLAKPAN 11044

Oud. 9j | Gem. SI 81

Kalwers 6 | Gespeen 1



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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf	
Kalf ID	JHM 240256 (M)
Geb. datum	2024-11-22
Vaar ID	JHM 160043

Kalwings: 23-09, 24-11



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 73	
92	Kalfgemak Waarde
78	Kalfgroei Waarde
88	Melk Waarde
127	Onderhoudswaarde
104	Vrugbaarheidswaarde
GROEI WAARDE -	
KARKAS WAARDE 59	
PRODUKSIE WAARDE -	

LOGIX
EBV Analise 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
94	94	78	88	72	110	93	107
74%	59%	61%	40%	14%	61%	33%	57%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
80	70	74	78	69	68	68	87	85
14%	13%	8%	13%	14%	13%	8%	7%	7%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	208kg 90 (4)	-	-	-	-	-	-

VERKOPER OPMERKINGS: Met bulkalf JHM240256

LOT 56

DRAGTIGE KOEI



JHM 200256 DH

VLAKPAN 20256

Kuddeboek	SP
Geb. dtm 2020-11-09	
Oud.	4j 5m
Inteling	7%
OEK	36m
Kalwers	2
Gespeen	0
Gem. SI	-
TKP	352d

JHM 150113 DH

VLAKPAN 15113

Spn Mat. 71

Ouerskap	Vaar	Moer
DNS		
Genomies		

JHM 130016 DH

VLAKPAN 13016

Oud. 12j | OEK 33m | TKP 396d
Kalwers 8 | Gespeen 3 | Spn. Mat. 102
Gem. SI 111 | KKG - | KKS 42.5

Kalwings: 15-10, 17-01, 17-12, 18-12,
19-12, 20-11, 22-04, 23-05

DJW 120004

CONSORT 12004DJW

Spn Mat. 77

JHM 100045

VLAKPAN 10 45

Oud. 12j | OEK 34m | TKP 439d
Kalwers 9 | Gespeen 1 | Spn. Mat. 71
Gem. SI 92 | Spn. Mat. 71

PZ 060001

ZONDAGSPAN 06 01

Spn Mat. 82

PZ 080031

ZONDAGSPAN 08 31

Oud. 5j | OEK 28m | TKP 415d
Kalwers 3 | Gespeen - | Spn. Mat. 106
Gem. SI - | Spn. Mat. 106

DJW 080041

CONSORT 08 41

DJW 090072

CONSORT 09072DJW

Oud. 3j | Gem. SI -

Kalwers 1 | Gespeen -

PZ 060001

ZONDAGSPAN 06 01

JHM 050092

VLAKPAN 05 92

Oud. 7j | Gem. SI -

Kalwers 2 | Gespeen -

SV 010029

SANDFONTEIN BOUCHER

PZ 020023

ZONDAGSPAN 02 23

Oud. 7j | Gem. SI -

Kalwers 4 | Gespeen -

PZ 030007

ZONDAGSPAN 03 07

PZ 990074

ZONDAGSPAN 9974

Oud. 10j | Gem. SI -

Kalwers 6 | Gespeen -



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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf	
Kalf ID	JHM 240230 (F)
Geb. datum	2024-10-29
Vaar ID	JHM 160043

Kalwings: 23-11, 24-10



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 94	
102	Kalfgemak Waarde
99	Kalfgroei Waarde
86	Melk Waarde
97	Onderhoudswaarde
103	Vrugbaarheidswaarde
GROEI WAARDE 100	
KARKAS WAARDE 91	
PRODUKSIE WAARDE 93	

LOGIX
EBV Analise 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
102	100	99	86	102	82	122	109
75%	61%	47%	41%	37%	61%	33%	54%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
92	92	91	103	95	95	93	102	96
23%	31%	11%	13%	37%	35%	31%	27%	27%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
36kg	-	247kg 102 (11)	-	-	-	- (B1)	-

VERKOPER OPMERKINGS: Minder as een maand dragtig (bloedtoets) van JHM160043

LOT 57

COW WITH CALF



JHM 200258 DH

VLAKPAN 20258

Herd Book	SP
Birth date	2020-11-13
Age	4y 5m
Inbreeding	1%
AFC	35m
Calves	2
Weaned	0
Avg. WI	-
ICP	364d

JHM 140144 DH
VLAKPAN 14144
Wean Mat. 101

Parentage	Sire	Dam
DNA		
Genomic		

JHM 150044 DH
VLAKPAN 15044

Age 8y | AFC 36m | ICP 497d
Calves 4 | Weaned 1 | Wean Mat. 104
Avg. WI 100 | CCB - | CCW -
Calvings: 18-05, 19-06, 20-11, 22-06

PZ 070007
ZONDAGSPAN 07 07
Wean Mat. 132

PZ 080038
ZONDAGSPAN 08 38
Age 15y | AFC 34m | ICP 420d
Calves 11 | Weaned - | Wean Mat. 83
Avg. WI - | Wean Mat. 83

PZ 070106
ZONDAGSPAN 07 106
Wean Mat. 104

JHM 110219 DH
VLAKPAN 11219
Age 5y | AFC 42m | ICP -
Calves 1 | Weaned - | Wean Mat. 101
Avg. WI - | Wean Mat. 101

PZ 040011
ZONDAGSPAN 04 11
PZ 040026
ZONDAGSPAN 04 26
Age 5y | Avg. WI -
Calves 5 | Weaned -
PZ 030007
ZONDAGSPAN 03 07
J1 980152
LACORNIE 98 152 DONNA
Age 11y | Avg. WI 99
Calves 8 | Weaned 1
CBR 040091
TIBRA MATLABAS 491
PZ 050010
ZONDAGSPAN 05 10
Age 4y | Avg. WI -
Calves 3 | Weaned -
PZ 030051
ZONDAGSPAN 03 51
JHM 050082
VLAKPAN 05 82
Age 8y | Avg. WI -
Calves 4 | Weaned -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 240214 (F)
Birth Date	2024-10-14
Sire ID	JHM 160043

Calvings: 23-10, 24-10



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 82

94	Calving Ease Value
85	Calf Growth Value
102	Milk Value
115	Maintenance Value
95	Fertility Value

GROWTH VALUE -

CARCASS VALUE 74

PRODUCTION VALUE -

LOGIX
GENETICS/GENITRA
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
96	97	85	102	85	92	94	110
74%	62%	43%	33%	15%	61%	34%	56%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
86	82	82	85	82	82	81	91	92
15%	14%	8%	13%	15%	15%	8%	7%	7%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
37kg	-	250kg 103 (11)	-	-	-	- (B1)	-

SELLER REMARKS: Met verskalf JHM240214

LOT 58

COW WITH CALF



JHM 200272 DH

VLAKPAN 20272

Herd Book	SP
Birth date	2020-11-29
Age	4y 4m
Inbreeding	1%
AFC	25m
Calves	3
Weaned	1
Avg. WI	103
ICP	364d

JHM 160036 DH
VLAKPAN 16036
Wean Mat. 93

Parentage	Sire	Dam
DNA		
Genomic		

JHM 140060 DH
VLAKPAN 14060

Age 9y | AFC 40m | ICP 384d
Calves 6 | Weaned 1 | Wean Mat. 120
Avg. WI 98 | CCB - | CCW -
Calvings: 17-08, 18-09, 19-11, 20-11, 22-01, 22-11

PZ 090020
ZONDAGSPAN 09 020
Wean Mat. 70

JHM 120058 DH
VLAKPAN 12058
Age 12y | AFC 36m | ICP 365d
Calves 10 | Weaned 2 | Wean Mat. 114
Avg. WI 99 | Wean Mat. 114

PZ 070007
ZONDAGSPAN 07 07
Wean Mat. 132

PZ 090052
ZONDAGSPAN PZ 09 52
Age 11y | AFC - | ICP 424d
Calves 6 | Weaned - | Wean Mat. 112
Avg. WI - | Wean Mat. 112

PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Age 8y | Avg. WI -
Calves 5 | Weaned -
PZ 070106
ZONDAGSPAN 07 106
JHM 080532
VLAKPAN 08 532
Age 6y | Avg. WI -
Calves 3 | Weaned -
PZ 040011
ZONDAGSPAN 04 11
PZ 040026
ZONDAGSPAN 04 26
Age 5y | Avg. WI -
Calves 5 | Weaned -
PZ 070007
ZONDAGSPAN 07 07

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 240301 (M)
Birth Date	2024-12-22
Sire ID	VV 190189

Calvings: 22-12, 23-12, 24-12



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 109

85	Calving Ease Value
100	Calf Growth Value
104	Milk Value
100	Maintenance Value
132	Fertility Value

GROWTH VALUE -

CARCASS VALUE 94

PRODUCTION VALUE -

LOGIX
GENETICS/GENITRA
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
89	90	100	104	105	121	124	128
74%	63%	50%	51%	14%	57%	33%	56%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
97	93	88	98	97	98	98	103	111
16%	13%	7%	8%	14%	14%	10%	9%	9%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
37kg	-	256kg 106 (11)	-	-	-	- (B1)	-

SELLER REMARKS: Met bulkalf JHM240301

LOT 59

DRAGTIGE KOEI



JHM 200278 DH

VLAKPAN 20278

Kuddeboek	SP
Geb. dtm 2020-12-04	
Oud.	4j 4m
Inteling	7%
OEK	32m
Kalwers	2
Gespeen	0
Gem. SI	-
TKP	486d

JHM 150018 DH

VLAKPAN 15018

Spn Mat. 99

Ouerskap Vaar Moer

DNS

Genomies

JHM 170188 DH

VLAKPAN 17188

Oud. 6j | OEK 36m | TKP 559d
Kalwers 3 | Gespeen 1 | Spn. Mat. 106
Gem. SI 109 | KKG - | KKS -
Kalwings: 20-12, 22-06, 23-12

PZ 070106

ZONDAGSPAN 07 106

Spn Mat. 104

JHM 110253 DH

VLAKPAN 11253

Oud. 11j | OEK 40m | TKP 439d
Kalwers 7 | Gespeen 1 | Spn. Mat. 84
Gem. SI 87 | Spn. Mat. 84

JHM 140144 DH

VLAKPAN 14144

Spn Mat. 101

JHM 110103 DH

VLAKPAN 11103

Oud. 13j | OEK 29m | TKP 435d
Kalwers 10 | Gespeen - | Spn. Mat. 104
Gem. SI - | Spn. Mat. 104

CBR 040091

TIBRA MATLABAS 491

PZ 050010

ZONDAGSPAN 05 10

Oud. 4j | Gem. SI -

Kalwers 3 | Gespeen -

PZ 080020

ZONDAGSPAN 08 20

JHM 070514

VLAKPAN 07 514

Oud. 7j | Gem. SI -

Kalwers 5 | Gespeen -

PZ 070007

ZONDAGSPAN 07 07

PZ 080038

ZONDAGSPAN 08 38

Oud. 15j | Gem. SI -

Kalwers 11 | Gespeen -

PZ 070106

ZONDAGSPAN 07 106

JHM 080549

VLAKPAN 08 549

Oud. 4j | Gem. SI -

Kalwers 1 | Gespeen -



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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf

Kalf ID	JHM 240257 (F)
Geb. datum	2024-11-22
Vaar ID	VV 190189

Kalwings: 23-07, 24-11

Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets



VERKOPER OPMERKINGS: 1 maand dragtig van JHM160043

KOEIWAARDE 75

96	Kalfgemak Waarde
80	Kalfgroei Waarde
103	Melk Waarde
126	Onderhoudswaarde
86	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 70

PRODUKSIE WAARDE -

LOGIX
GENETICS
EBV Analyse 2025-03-20

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
95	104	80	103	86	85	80	117
73%	56%	47%	35%	15%	62%	31%	53%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
80	77	76	77	79	77	78	96	95
13%	13%	6%	12%	15%	14%	10%	9%	9%

Raam

Karkas

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
35kg	-	202kg 84 (11)	-	-	-	- (B1)	-

LOT 60

KOEI MET KALF



JHM 200279 DH

VLAKPAN 20279

Kuddeboek	SP
Geb. dtm 2020-12-06	
Oud.	4j 4m
Inteling	2%
OEK	36m
Kalwers	2
Gespeen	0
Gem. SI	-
TKP	375d

JHM 160036 DH

VLAKPAN 16036

Spn Mat. 93

Ouerskap Vaar Moer

DNS

Genomies

JHM 110287 DH

VLAKPAN 11287

Oud. 9j | OEK 37m | TKP 430d
Kalwers 6 | Gespeen 1 | Spn. Mat. 67
Gem. SI 83 | KKG - | KKS -
Kalwings: 15-01, 16-01, 17-04, 18-10, 19-11, 20-12

PZ 090020

ZONDAGSPAN 09 020

Spn Mat. 70

JHM 120058 DH

VLAKPAN 12058

Oud. 12j | OEK 36m | TKP 365d
Kalwers 10 | Gespeen 2 | Spn. Mat. 114
Gem. SI 99 | Spn. Mat. 114

PZ 070091

ZONDAGSPAN 07 91

Spn Mat. 67

PZ 080047

ZONDAGSPAN 08 47

Oud. 6j | OEK 40m | TKP 673d
Kalwers 2 | Gespeen - | Spn. Mat. 74
Gem. SI - | Spn. Mat. 74

PZ 050026

ZONDAGSPAN 05 26

CN 010057

SAN-TRU-NEL 01 57

Oud. 8j | Gem. SI -

Kalwers 5 | Gespeen -

PZ 070106

ZONDAGSPAN 07 106

JHM 080532

VLAKPAN 08 532

Oud. 6j | Gem. SI -

Kalwers 3 | Gespeen -

PZ 040031

ZONDAGSPAN 04 31

PZ 040036

ZONDAGSPAN 04 36

Oud. 5j | Gem. SI -

Kalwers 6 | Gespeen -

DJW 910006

CONSORT DJW 916

PZ 040033

ZONDAGSPAN 04 33

Oud. 5j | Gem. SI -

Kalwers 6 | Gespeen -



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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf

Kalf ID	JHM 240281 (M)
Geb. datum	2024-12-10
Vaar ID	JHM 160043

Kalwings: 23-12, 24-12

Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets



VERKOPER OPMERKINGS: Met bulkalf JHM240281

KOEIWAARDE 74

89	Kalfgemak Waarde
95	Kalfgroei Waarde
81	Melk Waarde
100	Onderhoudswaarde
87	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 87

PRODUKSIE WAARDE -

LOGIX
GENETICS
EBV Analyse 2025-03-20

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
92	92	95	81	92	74	94	118
72%	59%	47%	40%	20%	61%	33%	56%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
93	94	91	100	91	91	92	90	97
21%	19%	11%	13%	20%	20%	13%	12%	12%

Raam

Karkas

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	-	229kg 93 (11)	-	-	-	- (B1)	-

LOT 61

COW WITH CALF



JHM 200298 DH

VLAKPAN 20298

Herd Book	SP
Birth date	2020-12-19
Age	4y 4m
Inbreeding	0%
AFC	35m
Calves	2
Weaned	0
Avg. WI	-
ICP	376d

JHM 160036 DH
VLAKPAN 16036
Wean Mat. 93

Parentage	Sire	Dam
DNA		
Genomic		

JHM 120234 DH
VLAKPAN 12234
Age 12y | AFC 36m | ICP 467d
Calves 7 | Weaned - | Wean Mat. 100
Avg. WI - | CCB - | CCW -
Calvings: 16-01, 17-03, 18-04,
19-10, 20-12, 22-09, 23-09

PZ 090020
ZONDAGSPAN 09 020
Wean Mat. 70

JHM 120058 DH
VLAKPAN 12058
Age 12y | AFC 36m | ICP 365d
Calves 10 | Weaned 2 | Wean Mat. 114
Avg. WI 99 | Wean Mat. 114

PZ 080048
ZONDAGSPAN 08 48
Wean Mat. 97

JHM 070528
VLAKPAN 07 528
Age 7y | AFC - | ICP 498d
Calves 3 | Weaned - | Wean Mat. -
Avg. WI - | Wean Mat.

PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Age 8y | Avg. WI -
Calves 5 | Weaned -
PZ 070106
ZONDAGSPAN 07 106
JHM 080532
VLAKPAN 08 532
Age 6y | Avg. WI -
Calves 3 | Weaned -
PZ 030007
ZONDAGSPAN 03 07
PZ 040139
ZONDAGSPAN 04 139
Age 5y | Avg. WI -
Calves 5 | Weaned -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 240268 (F)
Birth Date	2024-12-02
Sire ID	JHM 160043

Calvings: 23-11, 24-12



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 90

90	Calving Ease Value
99	Calf Growth Value
97	Milk Value
99	Maintenance Value
96	Fertility Value

GROWTH VALUE -

CARCASS VALUE 92

PRODUCTION VALUE -

LOGIX
GENETICS-GERTRUDIA
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
94	89	99	97	98	77	111	111
60%	59%	41%	29%	13%	58%	29%	53%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
96	90	83	99	100	95	94	108	114
14%	11%	6%	7%	13%	12%	9%	8%	8%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
34kg	-	244kg 102 (11)	-	-	-	- (B1)	-

SELLER REMARKS: Met verskalf JHM240268

LOT 62

PREGNANT COW



JHM 200301 DH

VLAKPAN 20301

Herd Book	SP
Birth date	2020-12-25
Age	4y 3m
Inbreeding	1%
AFC	30m
Calves	2
Weaned	0
Avg. WI	-
ICP	415d

JHM 150018 DH
VLAKPAN 15018
Wean Mat. 99

Parentage	Sire	Dam
DNA		
Genomic		

JHM 180105 DH
VLAKPAN 18105
Age 6y | AFC 29m | ICP 344d
Calves 5 | Weaned 2 | Wean Mat. 77
Avg. WI 96 | CCB - | CCW -
Calvings: 20-12, 21-11, 22-10,
23-09, 24-10

PZ 070106
ZONDAGSPAN 07 106
Wean Mat. 104

JHM 110253 DH
VLAKPAN 11253
Age 11y | AFC 40m | ICP 439d
Calves 7 | Weaned 1 | Wean Mat. 84
Avg. WI 87 | Wean Mat. 84

PZ 090020
ZONDAGSPAN 09 020
Wean Mat. 70

PZ 080049
ZONDAGSPAN 08 49
Age 11y | AFC 33m | ICP 437d
Calves 7 | Weaned - | Wean Mat. 93
Avg. WI - | Wean Mat. 93

CBR 040091
TIBRA MATLABAS 491
PZ 050010
ZONDAGSPAN 05 10
Age 4y | Avg. WI -
Calves 3 | Weaned -
PZ 080020
ZONDAGSPAN 08 20
JHM 070514
VLAKPAN 07 514
Age 7y | Avg. WI -
Calves 5 | Weaned -
PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Age 8y | Avg. WI -
Calves 5 | Weaned -
PZ 030007
ZONDAGSPAN 03 07
PZ 040138
ZONDAGSPAN 04 138
Age 5y | Avg. WI -
Calves 4 | Weaned -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 240167 (F)
Birth Date	2024-08-22
Sire ID	VV 190189

Calvings: 23-07, 24-08



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 80

106	Calving Ease Value
76	Calf Growth Value
88	Milk Value
130	Maintenance Value
105	Fertility Value

GROWTH VALUE -

CARCASS VALUE 62

PRODUCTION VALUE -

LOGIX
GENETICS-GERTRUDIA
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
104	104	76	88	77	96	105	116
75%	61%	62%	40%	18%	50%	31%	54%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
78	70	71	75	75	70	71	96	93
16%	16%	8%	12%	18%	17%	13%	12%	11%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
34kg	208kg 93 (3)	-	-	-	-	-	-

SELLER REMARKS: 4 maande dragtig van VV190189

LOT 63

KOEI MET KALF



JHM 200303 DH

VLAKPAN 20303



Kuddeboek	SP
Geb. dtm 2020-12-29	
Oud.	4j 3m
Inteling	0%
OEK	33m
Kalwers	2
Gespeen	0
Gem. SI	-
TKP	418d

JHM 160036 DH

VLAKPAN 16036

Spn Mat. 93

Ouerskap Vaar Moer

DNS

Genomies

JHM 110227 DH

VLAKPAN 11227

Oud. 13j | OEK 41m | TKP 472d
Kalwers 8 | Gespeen 1 | Spn. Mat. 83
Gem. SI 97 | KKG - | KKS 37.7

Kalwings: 15-04, 16-05, 17-12,
18-12, 20-01, 20-12, 22-12, 24-04

PZ 090020

ZONDAGSPAN 09 020

Spn Mat. 70

JHM 120058 DH

VLAKPAN 12058

Oud. 12j | OEK 36m | TKP 365d
Kalwers 10 | Gespeen 2 | Spn. Mat. 114
Gem. SI 99 | Spn. Mat. 114

PZ 070091

ZONDAGSPAN 07 91

Spn Mat. 67

JHM 090040

VLAKPAN 09 40

Oud. 6j | OEK - | TKP 522d
Kalwers 2 | Gespeen - | Spn. Mat. 100
Gem. SI - | Spn. Mat. 100

PZ 050026

ZONDAGSPAN 05 26

CN 010057

SAN-TRU-NEL 01 57
Oud. 8j | Gem. SI -
Kalwers 5 | Gespeen -

PZ 070106

ZONDAGSPAN 07 106

JHM 080532

VLAKPAN 08 532
Oud. 6j | Gem. SI -
Kalwers 3 | Gespeen -

PZ 040031

ZONDAGSPAN 04 31

PZ 040036

ZONDAGSPAN 04 36
Oud. 5j | Gem. SI -
Kalwers 6 | Gespeen -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf

Kalf ID	JHM 240253 (M)
Geb. datum	2024-11-20
Vaar ID	JHM 160043

Kalwings: 23-09, 24-11

KOEIWAARDE 79

97	Kalfgemak Waarde
95	Kalfgroei Waarde
89	Melk Waarde
101	Onderhoudswaarde
84	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 91

PRODUKSIE WAARDE -

LOGIX
EBV Analise 2025-03-20

Kalf en Moeder

Vrugbaarheid

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
99	93	95	89	102	74	86	120
73%	61%	46%	39%	16%	60%	32%	54%

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
90	92	85	98	98	94	96	101	108
16%	14%	7%	9%	16%	16%	12%	11%	11%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
34kg	-	207kg 84 (11)	-	-	-	- (B1)	-



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Met bulkalf JHM240253

LOT 64

BUL



LC 220043

LEOCOR LC220043

BOSVELD



SANTA GERTRUDIS STUDIEGROEP

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GEDEELTE 25, WELTENVREDE, ALMA, 0157

Kuddeboek	SP
Geb. dtm 2022-10-28	
Oud.	2j 5m
Inteling	0%
DNS	P2392/24

DT 160280 HH

RENSBOU SEUN

Spn Mat. 115

Ouerskap Vaar Moer

DNS

Genomies

VB 180054

VERBROS 854

Oud. 6j | OEK 37m | TKP 364d
Kalwers 4 | Gespeen 2 | Spn. Mat. 85
Gem. SI 101 | KKG 6.7 | KKS 42.5

Kalwings: 21-10, 22-10, 23-11,
24-10

DT 130044 P

RENSBOU CO-OP

Spn Mat. 117

DT 110074

RENSBOU DT110074

Oud. 13j | OEK 35m | TKP 407d
Kalwers 9 | Gespeen 9 | Spn. Mat. 120
Gem. SI 100 | Spn. Mat. 120

CBR 070023

TIBRA SLURRY 723

Spn Mat. 69

VB 150035

VERBROS 0535

Oud. 5j | OEK 35m | TKP 392d
Kalwers 3 | Gespeen - | Spn. Mat. 89
Gem. SI - | Spn. Mat. 89

722

CO-OP 3/9

DT 100108

RENSBOU DT100108
Oud. 6j | Gem. SI 107
Kalwers 3 | Gespeen 3

DT 070048

RENSBOU MAKMAN 07 48

DT 020151

RENSBOU 02 151
Oud. 13j | Gem. SI 123
Kalwers 9 | Gespeen 7

PZ 990044

ZONDAGSPAN 9944

HPP 010005

GALIN BOEBOE
Oud. 8j | Gem. SI -
Kalwers 3 | Gespeen -

VB 110063

VERBROS 163
Oud. 12j | Gem. SI 93
Kalwers 8 | Gespeen 3

VB 080088

VERBROS 888
Oud. 12j | Gem. SI 93
Kalwers 8 | Gespeen 3

KOEIWAARDE 95

112	Kalfgemak Waarde
90	Kalfgroei Waarde
100	Melk Waarde
93	Onderhoudswaarde
104	Vrugbaarheidswaarde

GROEI WAARDE 97

KARKAS WAARDE 90

PRODUKSIE WAARDE 94

LOGIX
EBV Analise 2025-03-20

Kalf en Moeder

Vrugbaarheid

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
111	102	90	100	104	97	106	108
71%	36%	69%	47%	74%	44%	23%	49%

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
90	100	102	106	75	86	97	92	95
54%	65%	6%	25%	75%	72%	33%	30%	29%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
36kg	212kg 97 (17)	-	-	1619g/d 92 (13)	-	340mm (D1)	1.21



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Medium raam bul

LOT 65

BULL



CBR 220007

TIBRA CBR220007

Herd Book	SP
Birth date	2022-08-19
Age	2y 8m
Inbreeding	0%
DNA	P2398/24

JHM 160036 DH
VLAKPAN 16036
Wean Mat. 93

Parentage	Sire	Dam
DNA	✓	
Genomic		

VV 160178
VALLEY-VENTURE VV160178
Age 7y | AFC 32m | ICP 568d
Calves 3 | Weaned 2 | Wean Mat. 104
Avg. WI 107 | CCB - | CCW -
Calvings: 19-07, 21-05, 22-08

PZ 090020
ZONDAGSPAN 09 020
Wean Mat. 70

JHM 120058 DH
VLAKPAN 12058
Age 12y | AFC 36m | ICP 365d
Calves 10 | Weaned 2 | Wean Mat. 114
Avg. WI 99 | Wean Mat. 114

RH 070008
GENETIKA GOLD
Wean Mat. 120

VV 100169
VALLEY-VENTURE VV100169
Age 9y | AFC 33m | ICP 414d
Calves 5 | Weaned 4 | Wean Mat. 104
Avg. WI 97 | Wean Mat. 104

PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Age 8y | Avg. WI -
Calves 5 | Weaned -
PZ 070106
ZONDAGSPAN 07 106
JHM 080532
VLAKPAN 08 532
Age 6y | Avg. WI -
Calves 3 | Weaned -
JR 040029
JR RANCH 04 29
RH 020013
GENETIKA GOLD
Age 7y | Avg. WI 104
Calves 4 | Weaned 3
JL 050119
SANSa 05 119
VV 060119
VALLEY-VENTURE 06 119
Age 9y | Avg. WI 99
Calves 5 | Weaned 5

L. DE LANGE

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GEDEELTE 25, WELTENVREDE, ALMA, 0157

COW VALUE	91
97	Calving Ease Value
94	Calf Growth Value
100	Milk Value
95	Maintenance Value
101	Fertility Value
GROWTH VALUE	95
CARCASS VALUE	92
PRODUCTION VALUE	89

LOGIX
GENETICS & GENOMICS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
98	97	94	100	92	88	107	115
56%	44%	68%	43%	24%	44%	26%	51%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
92	95	95	104	96	96	91	99	102
22%	21%	20%	13%	24%	23%	20%	18%	18%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
-	221kg 94 (4)	-	-	-	-	-	-



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Medium raam bul met bogemiddelste konstitusie en bespiering

LOT 66

BULL



BJ 220095

LUSANTA 22-095

Herd Book	SP
Birth date	2022-11-23
Age	2y 5m
Inbreeding	1%
DNA	P2038/23

DJW 140045
CONSORT 14045DJW
Wean Mat. 107

Parentage	Sire	Dam
DNA	✓	
Genomic		

BJ 140045
LUSANTA 14-45
Age 11y | AFC 33m | ICP 456d
Calves 7 | Weaned 3 | Wean Mat. 109
Avg. WI 114 | CCB - | CCW -
Calvings: 16-10, 17-11, 18-12, 20-01, 21-04, 22-11, 24-04

DJW 100033
CONSORT 10033DJW
Wean Mat. 115

DJW 070083
CONSORT 07 83
Age 11y | AFC 36m | ICP 423d
Calves 7 | Weaned 4 | Wean Mat. 113
Avg. WI 105 | Wean Mat. 113

JL 080276
SANSa 08 276
Wean Mat. 87

BJ 070045
LUSANTA 07-45
Age 10y | AFC - | ICP 462d
Calves 7 | Weaned - | Wean Mat. 104
Avg. WI - | Wean Mat. 104

DJW 070061
CONSORT 07 61
DJW 070001
CONSORT 07 01
Age 15y | Avg. WI 105
Calves 11 | Weaned 10
DJW 040053
CONSORT 04 53
DJW 940087
CONSORT 94 87
Age 14y | Avg. WI 105
Calves 5 | Weaned 5
JL 040252
SANSa 04 252
JL 960099
SANSa 96 99
Age 14y | Avg. WI 104
Calves 10 | Weaned 10
VB 010055
VERBROS 01 55

LOGIX
GENETICS & GENOMICS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
93	95	116	103	123	85	86	103
39%	31%	65%	49%	30%	48%	27%	54%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
120	114	105	111	114	121	114	109	119
36%	28%	16%	21%	28%	28%	22%	21%	21%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
-	248kg 136 (18)	-	-	-	-	-	-

LUSANTA STOETERY (EDMS) BPK

Naboomspruit, Limpopo
0833267469
jan.w.bosch@gmail.com

P/A MNR. J.W. BOSCH, POS-BUS 16325, LYTTTELTON, 0140

COW VALUE	104
91	Calving Ease Value
116	Calf Growth Value
103	Milk Value
89	Maintenance Value
85	Fertility Value
GROWTH VALUE	115
CARCASS VALUE	117
PRODUCTION VALUE	105



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Veld aangepaste bul uit hartwater en rooiwater gebied. Ma lewer kalwers met uitstekende groei. Sy pa is seun van DJW10-33 wat baie gekeurde bulle geteel het. Skrotum 37cm

LOT 67

BUL



JHM 220103

VLAKPAN 22103

Kuddeboek	SP
Geb. dtm	2022-06-05
Oud.	2j 10m
Inteling	1%
DNS	ZOCA202584277

BOSVELD



SANTA GERTRUDIS STUDIEGROEP

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE	85
99	Kalfgemak Waarde
100	Kalfgroei Waarde
76	Melk Waarde
99	Onderhoudswaarde
96	Vrugbaarheidswaarde
GROEI WAARDE	99
KARKAS WAARDE	90
PRODUKSIE WAARDE	86

JHM 150113 DH
VLAKPAN 15113
Spn Mat. 71

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

JHM 180069 DH
VLAKPAN 18069

Oud. 6j | OEK 34m | TKP 473d
Kalwers 4 | Gespeen 1 | Spn. Mat. 80
Gem. SI 100 | KKG - | KKS -
Kalwings: 21-03, 22-06, 23-08,
25-02

DJW 120004
CONSORT 12004DJW
Spn Mat. 77

JHM 100045
VLAKPAN 10 45

Oud. 12j | OEK 34m | TKP 439d
Kalwers 9 | Gespeen 1 | Spn. Mat. 71
Gem. SI 92 | Spn. Mat. 71

PZ 110007
ZONDAGSPAN PZ117
Spn Mat. 85

JHM 130168 DH
VLAKPAN 13168

Oud. 10j | OEK 42m | TKP 404d
Kalwers 6 | Gespeen 1 | Spn. Mat. 75
Gem. SI 88 | Spn. Mat. 75

DJW 080041
CONSORT 08 41
DJW 090072
CONSORT 09072DJW
Oud. 3j | Gem. SI -
Kalwers 1 | Gespeen -
PZ 060001
ZONDAGSPAN 06 01
JHM 050092
VLAKPAN 05 92
Oud. 7j | Gem. SI -
Kalwers 2 | Gespeen -
PZ 070053
ZONDAGSPAN 07 053
PZ 080069
ZONDAGSPAN 08 069
Oud. 12j | Gem. SI 110
Kalwers 7 | Gespeen 2
PZ 090020
ZONDAGSPAN 09 020
JHM 110129 DH
VLAKPAN 11129
Oud. 2j | Gem. SI -
Kalwers 1 | Gespeen -

LOGIX
GENETICS
EBV Analyse 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
101	95	100	76	103	88	100	110
72%	49%	46%	35%	36%	48%	28%	49%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
92	93	90	102	92	93	93	100	97
22%	30%	9%	12%	37%	35%	31%	28%	27%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
34kg	285kg 100 (1)	-	-	-	-	-	-

VERKOPER OPMERKINGS:

LOT 68

BUL



JHM 220056

VLAKPAN 22056

Kuddeboek	SP
Geb. dtm	2022-04-01
Oud.	3j
Inteling	1%
DNS	ZOCA202584274



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Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE	95
89	Kalfgemak Waarde
98	Kalfgroei Waarde
101	Melk Waarde
102	Onderhoudswaarde
106	Vrugbaarheidswaarde
GROEI WAARDE	-
KARKAS WAARDE	87
PRODUKSIE WAARDE	-

JHM 160043 DH
VLAKPAN 16043
Spn Mat. 103

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

JHM 150065 DH
VLAKPAN 15065

Oud. 9j | OEK 36m | TKP 383d
Kalwers 7 | Gespeen 1 | Spn. Mat. 98
Gem. SI 79 | KKG - | KKS -
Kalwings: 18-06, 19-04, 20-04,
21-04, 22-04, 23-10, 24-09

PZ 090020
ZONDAGSPAN 09 020
Spn Mat. 70

JHM 120141 DH
VLAKPAN 12141

Oud. 12j | OEK 30m | TKP 363d
Kalwers 10 | Gespeen 2 | Spn. Mat. 134
Gem. SI 116 | Spn. Mat. 134

PZ 110007
ZONDAGSPAN PZ117
Spn Mat. 85

JHM 120066 DH
VLAKPAN 12066

Oud. 12j | OEK 38m | TKP 434d
Kalwers 9 | Gespeen 3 | Spn. Mat. 108
Gem. SI 101 | Spn. Mat. 108

PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Oud. 8j | Gem. SI -
Kalwers 5 | Gespeen -
PZ 070106
ZONDAGSPAN 07 106
JHM 080523
VLAKPAN 08 523
Oud. 6j | Gem. SI -
Kalwers 3 | Gespeen -
PZ 070053
ZONDAGSPAN 07 053
PZ 080069
ZONDAGSPAN 08 069
Oud. 12j | Gem. SI 110
Kalwers 7 | Gespeen 2
PZ 070094
ZONDAGSPAN 07 94
JHM 060002
VLAKPAN 06 02
Oud. 8j | Gem. SI -
Kalwers 5 | Gespeen -

LOGIX
GENETICS
EBV Analyse 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
88	106	98	101	96	94	105	122
72%	50%	46%	34%	17%	48%	26%	49%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
94	91	87	96	92	91	92	96	101
16%	15%	7%	12%	17%	16%	13%	12%	11%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	230kg 79 (3)	-	-	-	-	-	-

VERKOPER OPMERKINGS:

LOT 69

BULL



JHM 220147

VLAKPAN 22147



Herd Book	SP
Birth date	2022-07-31
Age	2y 8m
Inbreeding	7%
DNA ZOCA202584280	

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Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE	82
98	Calving Ease Value
85	Calf Growth Value
96	Milk Value
122	Maintenance Value
95	Fertility Value
GROWTH VALUE	-
CARCASS VALUE	75
PRODUCTION VALUE	-

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	257kg 108 (2)	-	-	-	-	-	-

SELLER REMARKS:

JHM 150018 DH
VLAKPAN 15018
Wean Mat. 99

Parentage	Sire	Dam
DNA	✓	
Genomic		

JHM 160097 DH
VLAKPAN 16097

Age 8y | AFC 30m | ICP 391d
Calves 6 | Weaned 2 | Wean Mat. 94
Avg. WI 104 | CCB - | CCW -
Calvings: 19-02, 20-04, 21-07,
22-07, 23-06, 24-06

PZ 070106
ZONDAGSPAN 07 106
Wean Mat. 104

JHM 110253 DH
VLAKPAN 11253

Age 11y | AFC 40m | ICP 439d
Calves 7 | Weaned 1 | Wean Mat. 84
Avg. WI 87 | Wean Mat. 84

PZ 110007
ZONDAGSPAN PZ117
Wean Mat. 85

JHM 110103 DH
VLAKPAN 11103

Age 13y | AFC 29m | ICP 435d
Calves 10 | Weaned - | Wean Mat. 104
Avg. WI - | Wean Mat. 104

CBR 040091
TIBRA MATLABAS 491
PZ 050010
ZONDAGSPAN 05 10
Age 4y | Avg. WI -
Calves 3 | Weaned -
PZ 080020
ZONDAGSPAN 08 20
JHM 070514
VLAKPAN 07 514
Age 7y | Avg. WI -
Calves 5 | Weaned -
PZ 070053
ZONDAGSPAN 07 053
PZ 080069
ZONDAGSPAN 08 069
Age 12y | Avg. WI 110
Calves 7 | Weaned 2
PZ 070106
ZONDAGSPAN 07 106
JHM 080549
VLAKPAN 08 549
Age 4y | Avg. WI -
Calves 1 | Weaned -

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
96	108	85	96	91	96	87	113
73%	53%	46%	32%	15%	50%	27%	50%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
83	82	81	82	81	81	83	97	96
14%	14%	7%	13%	15%	15%	11%	10%	9%

LOT 70

BULL



JHM 220140

VLAKPAN 22140



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BAG X2230, MARIKENG, 2791



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE	105
101	Calving Ease Value
105	Calf Growth Value
97	Milk Value
92	Maintenance Value
106	Fertility Value
GROWTH VALUE	-
CARCASS VALUE	103
PRODUCTION VALUE	-

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
34kg	259kg 110 (2)	-	-	-	-	-	-

SELLER REMARKS:

JHM 160043 DH
VLAKPAN 16043
Wean Mat. 103

Parentage	Sire	Dam
DNA	✓	
Genomic		

JHM 150147 P
VLAKPAN 15147

Age 9y | AFC 30m | ICP 458d
Calves 5 | Weaned 2 | Wean Mat. 99
Avg. WI 110 | CCB - | CCW -
Calvings: 18-06, 19-11, 21-01,
22-07, 23-07

PZ 090020
ZONDAGSPAN 09 020
Wean Mat. 70

JHM 120141 DH
VLAKPAN 12141

Age 12y | AFC 30m | ICP 363d
Calves 10 | Weaned 2 | Wean Mat. 134
Avg. WI 116 | Wean Mat. 134

DJW 120004
CONSORT 12004DJW
Wean Mat. 77

PZ 090036
ZONDAGSPAN PZ 09 36
Wean Mat. 92

Age 14y | AFC - | ICP 550d
Calves 8 | Weaned 2 | Wean Mat. 92
Avg. WI 96 | Wean Mat. 92

PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Age 8y | Avg. WI -
Calves 5 | Weaned -
PZ 070106
ZONDAGSPAN 07 106
JHM 080523
VLAKPAN 08 523
Age 6y | Avg. WI -
Calves 3 | Weaned -
DJW 080041
CONSORT 08 41
DJW 090072
CONSORT 09072DJW
Age 3y | Avg. WI -
Calves 1 | Weaned -
PZ 070026
ZONDAGSPAN 07 26

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
98	109	105	97	105	90	100	138
72%	49%	63%	41%	21%	47%	26%	49%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
99	103	98	108	109	107	103	103	113
20%	19%	10%	14%	21%	20%	17%	16%	15%

LOT 71

BUL



JHM 220158

VLAKPAN 22158

Kuddeboek	SP
Geb. dtm	2022-08-04
Oud.	2j 8m
Inteling	14%
DNS	ZOCA202584281



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Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS:

JHM 160043 DH
VLAKPAN 16043
Spn Mat. 103

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

JHM 140149 DH
VLAKPAN 14149
Oud. 10j | OEK 29m | TKP 375d
Kalwers 8 | Gespeen 1 | Spn. Mat. 73
Gem. SI 90 | KKG - | KKS -
Kalwings: 17-05, 18-04, 19-07,
20-07, 21-07, 22-08, 23-07, 24-07

PZ 090020
ZONDAGSPAN 09 020
Spn Mat. 70

JHM 120141 DH
VLAKPAN 12141
Oud. 12j | OEK 30m | TKP 363d
Kalwers 10 | Gespeen 2 | Spn. Mat. 134
Gem. SI 116 | Spn. Mat. 134

PZ 090020
ZONDAGSPAN 09 020
Spn Mat. 70

JHM 100005
VLAKPAN 10 05
Oud. 13j | OEK 32m | TKP 401d
Kalwers 10 | Gespeen - | Spn. Mat. 87
Gem. SI - | Spn. Mat. 87

PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Oud. 8j | Gem. SI -
Kalwers 5 | Gespeen -
PZ 070106
ZONDAGSPAN 07 106
JHM 080523
VLAKPAN 08 523
Oud. 6j | Gem. SI -
Kalwers 3 | Gespeen -
PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Oud. 8j | Gem. SI -
Kalwers 5 | Gespeen -
PZ 060001
ZONDAGSPAN 06 01
JHM 050050
VLAKPAN 05 50
Oud. 5j | Gem. SI -
Kalwers 1 | Gespeen -

KOEIWAARDE	86
102	Kalfgemak Waarde
85	Kalfgroei Waarde
90	Melk Waarde
109	Onderhoudswaarde
109	Vrugbaarheidswaarde
GROEI WAARDE	-
KARKAS WAARDE	73
PRODUKSIE WAARDE	-

LOGIX
GENOMICS CENTRA
EBV Analise 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
100	108	85	90	81	86	117	130
73%	50%	61%	37%	19%	48%	27%	51%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
82	77	77	90	84	80	79	97	98
19%	17%	9%	11%	19%	18%	15%	13%	13%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
36kg	220kg 90 (2)	-	-	-	-	-	-

LOT 72

BUL



CBR 220021

TIBRA CBR220021

Kuddeboek	SP
Geb. dtm	2022-09-03
Oud.	2j 7m
Inteling	0%
DNS	P2399/24



L. DE LANGE

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GEDEELTE 25, WELTENVREDE, ALMA, 0157



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Harde bul uit 'n goeie Gravel dogter.

JHM 160036 DH
VLAKPAN 16036
Spn Mat. 93

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

CBR 150010
TIBRA 15 0010
Oud. 9j | OEK - | TKP 461d
Kalwers 6 | Gespeen 1 | Spn. Mat. -
Gem. SI 102 | KKG - | KKS -
Kalwings: 17-12, 19-02, 20-04,
21-05, 22-09, 24-04

PZ 090020
ZONDAGSPAN 09 020
Spn Mat. 70

JHM 120058 DH
VLAKPAN 12058
Oud. 12j | OEK 36m | TKP 365d
Kalwers 10 | Gespeen 2 | Spn. Mat. 114
Gem. SI 99 | Spn. Mat. 114

CBR 070023
TIBRA SLURRY 723
Spn Mat. 69

CBR 120016
TIBRA 12 16
Oud. 5j | OEK 34m | TKP 328d
Kalwers 2 | Gespeen - | Spn. Mat. 92
Gem. SI - | Spn. Mat. 92

PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Oud. 8j | Gem. SI -
Kalwers 5 | Gespeen -
PZ 070106
ZONDAGSPAN 07 106
JHM 080532
VLAKPAN 08 532
Oud. 6j | Gem. SI -
Kalwers 3 | Gespeen -
PZ 990044
ZONDAGSPAN 9944
HPP 010005
GALIN BOEBOE
Oud. 8j | Gem. SI -
Kalwers 3 | Gespeen -
VB 030013
VERBROS 03 13
CBR 050076
TIBRA JOOSTE 0576
Oud. 4j | Gem. SI 93
Kalwers 12 | Gespeen 1

KOEIWAARDE	-
95	Kalfgemak Waarde
107	Kalfgroei Waarde
94	Melk Waarde
95	Onderhoudswaarde
123	Vrugbaarheidswaarde
GROEI WAARDE	-
KARKAS WAARDE	104
PRODUKSIE WAARDE	-

LOGIX
GENOMICS CENTRA
EBV Analise 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
98	93	107	94	107	108	124	121
43%	35%	41%	28%	12%	36%	20%	40%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
104	91	83	105	102	98	101	133	148
14%	11%	6%	6%	12%	11%	9%	8%	8%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
-	235kg 102 (4)	-	-	-	-	-	-

LOT 73

COW WITH CALF



JHM 210019 DH

VLAKPAN 21019

Herd Book	SP
Birth date	2021-01-28
Age	4y 2m
Inbreeding	1%
AFC	29m
Calves	2
Weaned	0
Avg. WI	-
ICP	453d

JHM 150018 DH
VLAKPAN 15018
Wean Mat. 99

Parentage	Sire	Dam
DNA		
Genomic		

JHM 170143 DH
VLAKPAN 17143
Age 7y | AFC 27m | ICP 359d
Calves 6 | Weaned 1 | Wean Mat. 72
Avg. WI 92 | CCB - | CCW -
Calvings: 20-01, 21-01, 22-02,
23-02, 24-01, 24-12

PZ 070106
ZONDAGSPAN 07 106
Wean Mat. 104

JHM 110253 DH
VLAKPAN 11253
Age 11y | AFC 40m | ICP 439d
Calves 7 | Weaned 1 | Wean Mat. 84
Avg. WI 87 | Wean Mat. 84

PZ 090020
ZONDAGSPAN 09 020
Wean Mat. 70

JHM 110188 DH
VLAKPAN 11188
Age 13y | AFC 44m | ICP 411d
Calves 9 | Weaned 2 | Wean Mat. 73
Avg. WI 88 | Wean Mat. 73

CBR 040091
TIBRA MATLABAS 491

PZ 050010
ZONDAGSPAN 05 10
Age 4y | Avg. WI -
Calves 3 | Weaned -

PZ 080020
ZONDAGSPAN 08 20
JHM 070514
VLAKPAN 07 514
Age 7y | Avg. WI -
Calves 5 | Weaned -

PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Age 8y | Avg. WI -
Calves 5 | Weaned -

PZ 060001
ZONDAGSPAN 06 01
PZ 080014
ZONDAGSPAN 08 14
Age 5y | Avg. WI -
Calves 3 | Weaned -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 240197 (M)
Birth Date	2024-09-20
Sire ID	VV 190189

Calvings: 23-06, 24-09

COW VALUE 80

99	Calving Ease Value
81	Calf Growth Value
84	Milk Value
128	Maintenance Value
105	Fertility Value

GROWTH VALUE -

CARCASS VALUE 62

PRODUCTION VALUE -

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
96	112	81	84	74	98	104	115
75%	62%	62%	38%	18%	62%	31%	54%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
80	72	75	77	75	70	71	92	87
16%	16%	8%	12%	18%	17%	13%	12%	11%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	184kg 92 (4)	-	-	-	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Met bulkalf JHM240197

LOT 74

COW WITH CALF



JHM 210047 DH

VLAKPAN 21047

Herd Book	SP
Birth date	2021-03-27
Age	4y
Inbreeding	8%
AFC	32m
Calves	2
Weaned	0
Avg. WI	-
ICP	419d

JHM 140144 DH
VLAKPAN 14144
Wean Mat. 101

Parentage	Sire	Dam
DNA		
Genomic		

JHM 160045 DH
VLAKPAN 16045
Age 8y | AFC 38m | ICP 495d
Calves 5 | Weaned 2 | Wean Mat. 116
Avg. WI 111 | CCB - | CCW -
Calvings: 19-07, 21-03, 22-09,
23-10, 24-12

PZ 070007
ZONDAGSPAN 07 07
Wean Mat. 132

PZ 080038
ZONDAGSPAN 08 38
Age 15y | AFC 34m | ICP 420d
Calves 11 | Weaned - | Wean Mat. 83
Avg. WI - | Wean Mat. 83

PZ 120049
ZONDAGSPAN PZ1249
Wean Mat. 141

JHM 110227 DH
VLAKPAN 11227
Age 13y | AFC 41m | ICP 472d
Calves 8 | Weaned 1 | Wean Mat. 83
Avg. WI 97 | Wean Mat. 83

PZ 040011
ZONDAGSPAN 04 11

PZ 040026
ZONDAGSPAN 04 26
Age 5y | Avg. WI -
Calves 5 | Weaned -

PZ 030007
ZONDAGSPAN 03 07
JI 980152
LACORNIE 98 152 DONNA
Age 11y | Avg. WI 99
Calves 8 | Weaned 1

PZ 070007
ZONDAGSPAN 07 07
PZ 040137
ZONDAGSPAN 04 137
Age 5y | Avg. WI -
Calves 6 | Weaned -

PZ 070091
ZONDAGSPAN 07 91
JHM 090040
VLAKPAN 09 40
Age 6y | Avg. WI -
Calves 2 | Weaned -

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BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 250014 (M)
Birth Date	2025-01-15
Sire ID	JHM 160043

Calvings: 23-11, 25-01

COW VALUE 85

84	Calving Ease Value
97	Calf Growth Value
110	Milk Value
108	Maintenance Value
82	Fertility Value

GROWTH VALUE -

CARCASS VALUE 89

PRODUCTION VALUE -

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
84	104	97	110	101	89	65	120
75%	63%	45%	38%	13%	62%	33%	56%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
95	91	87	90	90	94	95	96	103
14%	12%	7%	13%	13%	13%	8%	7%	7%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
37kg	-	344kg 122 (11)	-	-	-	- (B1)	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Met bulkalf JHM250014

LOT 75

KOEI MET KALF



JHM 210084 DH

VLAKPAN 21084

Kuddeboek	B
Geb. dtm	2021-05-17
Oud.	3j 11m
Inteling	3%
OEK	30m
Kalwers	2
Gespeen	0
Gem. SI	-
TKP	370d

JHM 140144 DH

VLAKPAN 14144

Spn Mat. 101

Ouerskap Vaar Moer

DNS

Genomies

JHM 160065 DH

VLAKPAN 16065

Oud. 8j | OEK 28m | TKP 439d
Kalwers 6 | Gespeen 1 | Spn. Mat. 105
Gem. SI 106 | KKG - | KKS -

Kalwings: 18-10, 20-04, 21-05,
22-07, 23-07, 24-10

PZ 070007

ZONDAGSPAN 07 07

Spn Mat. 132

PZ 080038

ZONDAGSPAN 08 38

Oud. 15j | OEK 34m | TKP 420d
Kalwers 11 | Gespeen - | Spn. Mat. 83
Gem. SI - | Spn. Mat. 83

PZ 110007

ZONDAGSPAN PZ117

Spn Mat. 85

JHM 110046 DH

VLAKPAN 11046

Oud. 9j | OEK 30m | TKP 495d
Kalwers 4 | Gespeen - | Spn. Mat. 105
Gem. SI - | Spn. Mat. 105

PZ 040011

ZONDAGSPAN 04 11

PZ 040026

ZONDAGSPAN 04 26

Oud. 5j | Gem. SI -

Kalwers 5 | Gespeen -

PZ 030007

ZONDAGSPAN 03 07

Jl 980152

LACORNIE 98 152 DONNA

Oud. 11j | Gem. SI 99

Kalwers 8 | Gespeen 1

PZ 070053

ZONDAGSPAN 07 053

PZ 080069

ZONDAGSPAN 08 069

Oud. 12j | Gem. SI 110

Kalwers 7 | Gespeen 2

PZ 070106

ZONDAGSPAN 07 106

JHM 080502

VLAKPAN 08 502

Oud. 6j | Gem. SI -

Kalwers 3 | Gespeen -



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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf

Kalf ID	JHM 240264 (F)
Geb. datum	2024-11-25
Vaar ID	VV 190189

Kalwings: 23-11, 24-11



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Met verskalf JHM240264

KOEIWAARDE 96

97	Kalfgemak Waarde
91	Kalfgroei Waarde
102	Melk Waarde
108	Onderhoudswaarde
112	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 83

PRODUKSIE WAARDE -

LOGIX
GENETICS
EBV Analise 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
96	103	91	102	94	113	99	116
75%	63%	45%	37%	14%	61%	33%	56%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
90	89	87	90	85	88	89	91	94
14%	13%	8%	14%	14%	13%	8%	7%	7%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
32kg	-	297kg 105 (11)	-	-	-	- (B1)	-

LOT 76

DRAGTIGE KOEI



JHM 210118 DH

VLAKPAN 21118

Kuddeboek	SP
Geb. dtm	2021-06-16
Oud.	3j 10m
Inteling	1%
OEK	28m
Kalwers	1
Gespeen	0
Gem. SI	-
TKP	-

JHM 150018 DH

VLAKPAN 15018

Spn Mat. 99

Ouerskap Vaar Moer

DNS

Genomies

JHM 180128 DH

VLAKPAN 18128

Oud. 6j | OEK 32m | TKP 441d
Kalwers 4 | Gespeen - | Spn. Mat. 82
Gem. SI - | KKG - | KKS -

Kalwings: 21-06, 22-06, 23-07,
25-01

PZ 070106

ZONDAGSPAN 07 106

Spn Mat. 104

JHM 110253 DH

VLAKPAN 11253

Oud. 11j | OEK 40m | TKP 439d
Kalwers 7 | Gespeen 1 | Spn. Mat. 84
Gem. SI 87 | Spn. Mat. 84

PZ 090020

ZONDAGSPAN 09 020

Spn Mat. 70

PZ 090036

ZONDAGSPAN PZ 09 36

Oud. 14j | OEK - | TKP 550d
Kalwers 8 | Gespeen 2 | Spn. Mat. 92
Gem. SI 96 | Spn. Mat. 92

CBR 040091

TIBRA MATLABAS 491

PZ 050010

ZONDAGSPAN 05 10

Oud. 4j | Gem. SI -

Kalwers 3 | Gespeen -

PZ 080020

ZONDAGSPAN 08 20

JHM 070514

VLAKPAN 07 514

Oud. 7j | Gem. SI -

Kalwers 5 | Gespeen -

PZ 050026

ZONDAGSPAN 05 26

CN 010057

SAN-TRU-NEL 01 57

Oud. 8j | Gem. SI -

Kalwers 5 | Gespeen -

PZ 070026

ZONDAGSPAN 07 26



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Laaste Kalf

Kalf ID	JHM 230273 (F)
Geb. datum	2023-10-30
Vaar ID	VV 190189

Kalwings: 23-10



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 84

94	Kalfgemak Waarde
86	Kalfgroei Waarde
90	Melk Waarde
120	Onderhoudswaarde
105	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 73

PRODUKSIE WAARDE -

LOGIX
GENETICS
EBV Analise 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
94	104	86	90	85	99	94	127
73%	56%	46%	34%	18%	61%	27%	52%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
86	78	77	83	83	80	81	101	103
16%	16%	8%	12%	18%	17%	13%	12%	11%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
33kg	-	293kg 107 (11)	-	-	-	- (B1)	-

VERKOPER OPMERKINGS: 4 maande dragtig van JHM200122

LOT 77

PREGNANT COW



JHM 210229 DH

VLAKPAN 21229

Herd Book	SP
Birth date	2021-10-18
Age	3y 6m
Inbreeding	1%
AFC	29m
Calves	1
Weaned	0
Avg. WI	-
ICP	-

JHM 150018 DH
VLAKPAN 15018
Wean Mat. 99

Parentage	Sire	Dam
DNA		
Genomic		

JHM 170070 DH
VLAKPAN 17070
Age 5y | AFC 33m | ICP 321d
Calves 3 | Weaned 1 | Wean Mat. 86
Avg. WI 110 | CCB - | CCW 47.4
Calvings: 20-01, 20-12, 21-10

PZ 070106
ZONDAGSPAN 07 106
Wean Mat. 104

JHM 110253 DH
VLAKPAN 11253
Age 11y | AFC 40m | ICP 439d
Calves 7 | Weaned 1 | Wean Mat. 84
Avg. WI 87 | Wean Mat. 84

PZ 070053
ZONDAGSPAN 07 053
Wean Mat. 76

PZ 080049
ZONDAGSPAN 08 49
Age 11y | AFC 33m | ICP 437d
Calves 7 | Weaned - | Wean Mat. 93
Avg. WI - | Wean Mat. 93

CBR 040091
TIBRA MATLABAS 491
PZ 050010
ZONDAGSPAN 05 10
Age 4y | Avg. WI -
Calves 3 | Weaned -
PZ 080020
ZONDAGSPAN 08 20
JHM 070514
VLAKPAN 07 514
Age 7y | Avg. WI -
Calves 5 | Weaned -
PZ 040031
ZONDAGSPAN 04 31
PZ 040055
ZONDAGSPAN 04 55
Age 5y | Avg. WI -
Calves 6 | Weaned -
PZ 030007
ZONDAGSPAN 03 07
PZ 040138
ZONDAGSPAN 04 138
Age 5y | Avg. WI -
Calves 4 | Weaned -

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Last Calf	
Calf ID	JHM 240044 (M)
Birth Date	2024-03-23
Sire ID	VV 190189

Calvings: 24-03

COW VALUE 90

98	Calving Ease Value
87	Calf Growth Value
92	Milk Value
122	Maintenance Value
111	Fertility Value

GROWTH VALUE -

CARCASS VALUE 83

PRODUCTION VALUE -

LOGIX
GENETICS CENTRA
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
97	104	87	92	94	105	103	121
73%	56%	47%	37%	20%	61%	26%	52%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
88	91	88	82	87	87	90	97	97
17%	18%	9%	20%	20%	20%	16%	14%	13%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
34kg	-	-	306kg 102 (2)	-	-	- (B2)	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: 1 maand dragtig van JHM200122

LOT 78

PREGNANT COW



JHM 210249 DH

VLAKPAN 21249

Herd Book	SP
Birth date	2021-10-28
Age	3y 5m
Inbreeding	0%
AFC	28m
Calves	1
Weaned	0
Avg. WI	-
ICP	-

JHM 150018 DH
VLAKPAN 15018
Wean Mat. 99

Parentage	Sire	Dam
DNA		
Genomic		

JHM 170138 DH
VLAKPAN 17138
Age 7y | AFC 33m | ICP 406d
Calves 5 | Weaned 1 | Wean Mat. 136
Avg. WI 121 | CCB - | CCW -
Calvings: 20-07, 21-10, 22-10, 23-10, 24-12

PZ 070106
ZONDAGSPAN 07 106
Wean Mat. 104

JHM 110253 DH
VLAKPAN 11253
Age 11y | AFC 40m | ICP 439d
Calves 7 | Weaned 1 | Wean Mat. 84
Avg. WI 87 | Wean Mat. 84

PZ 120049
ZONDAGSPAN PZ1249
Wean Mat. 141

JHM 120084 DH
VLAKPAN 12084
Age 11y | AFC 36m | ICP 483d
Calves 6 | Weaned - | Wean Mat. 104
Avg. WI - | Wean Mat. 104

CBR 040091
TIBRA MATLABAS 491
PZ 050010
ZONDAGSPAN 05 10
Age 4y | Avg. WI -
Calves 3 | Weaned -
PZ 080020
ZONDAGSPAN 08 20
JHM 070514
VLAKPAN 07 514
Age 7y | Avg. WI -
Calves 5 | Weaned -
PZ 070007
ZONDAGSPAN 07 07
PZ 040137
ZONDAGSPAN 04 137
Age 5y | Avg. WI -
Calves 6 | Weaned -
PZ 070026
ZONDAGSPAN 07 26
JHM 100002
VLAKPAN 10 02
Age 4y | Avg. WI -
Calves 1 | Weaned -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 240034 (F)
Birth Date	2024-02-27
Sire ID	VV 190189

Calvings: 24-02

COW VALUE 97

90	Calving Ease Value
91	Calf Growth Value
117	Milk Value
113	Maintenance Value
104	Fertility Value

GROWTH VALUE -

CARCASS VALUE 86

PRODUCTION VALUE -

LOGIX
GENETICS CENTRA
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
90	104	91	117	99	99	94	126
74%	57%	46%	35%	15%	62%	27%	51%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
90	88	83	85	92	92	93	102	106
13%	13%	6%	12%	15%	14%	10%	9%	9%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
34kg	-	250kg 98 (9)	-	-	-	- (B1)	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: 5 maande dragtig van JHM200122

LOT 79

KOEI MET KALF



JHM 210251 DH

VLAKPAN 21251



Kuddeboek	SP
Geb. dtm	2021-10-29
Oud.	3j 5m
Inteling	1%
OEK	28m
Kalwers	2
Gespeen	0
Gem. SI	-
TKP	326d

JHM 150018 DH

VLAKPAN 15018

Spn Mat. 99

Ouerskap Vaar Moer

DNS

Genomies

JHM 180003 DH

VLAKPAN 18003

Oud. 7j | OEK 32m | TKP 407d
Kalwers 5 | Gespeen - | Spn. Mat. 87
Gem. SI - | KKG - | KKS -

Kalwings: 20-08, 21-10, 22-10,
23-10, 25-02

PZ 070106

ZONDAGSPAN 07 106

Spn Mat. 104

JHM 110253 DH

VLAKPAN 11253

Oud. 11j | OEK 40m | TKP 439d
Kalwers 7 | Gespeen 1 | Spn. Mat. 84
Gem. SI 87 | Spn. Mat. 84

PZ 110007

ZONDAGSPAN PZ117

Spn Mat. 85

JHM 130119 DH

VLAKPAN 13119

Oud. 11j | OEK 30m | TKP 445d
Kalwers 8 | Gespeen - | Spn. Mat. 90
Gem. SI - | Spn. Mat. 90

CBR 040091

TIBRA MATLABAS 491

PZ 050010

ZONDAGSPAN 05 10

Oud. 4j | Gem. SI -

Kalwers 3 | Gespeen -

PZ 080020

ZONDAGSPAN 08 20

JHM 070514

VLAKPAN 07 514

Oud. 7j | Gem. SI -

Kalwers 5 | Gespeen -

PZ 070053

ZONDAGSPAN 07 053

PZ 080069

ZONDAGSPAN 08 069

Oud. 12j | Gem. SI 110

Kalwers 7 | Gespeen 2

PZ 070094

ZONDAGSPAN 07 94

JHM 090141

VLAKPAN 09 141

Oud. 4j | Gem. SI -

Kalwers 2 | Gespeen -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf

Kalf ID	JHM 250030 (M)
Geb. datum	2025-01-21
Vaar ID	VV 190189

Kalwings: 24-03, 25-01

KOEIWAARDE 83

87	Kalfgemak Waarde
87	Kalfgroei Waarde
95	Melk Waarde
121	Onderhoudswaarde
105	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 75

PRODUKSIE WAARDE -

LOGIX
GENETICS
EBV Analyse 2025-03-20

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
90	94	87	95	91	100	93	127
75%	61%	46%	32%	15%	61%	28%	53%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
86	83	81	82	81	81	85	94	92
13%	14%	7%	12%	15%	15%	11%	10%	9%

Raam

Karkas

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
34kg	-	295kg 117 (9)	-	-	-	(B1)	-



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Met bulkalf JHM250030

LOT 80

DRAGTIGE KOEI



JHM 210268 DH

VLAKPAN 21268



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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf

Kalf ID	JHM 240002 (M)
Geb. datum	2024-01-05
Vaar ID	VV 190189

Kalwings: 24-01

Kuddeboek	SP
Geb. dtm	2021-11-08
Oud.	3j 5m
Inteling	0%
OEK	26m
Kalwers	1
Gespeen	0
Gem. SI	-
TKP	-

JHM 150018 DH

VLAKPAN 15018

Spn Mat. 99

Ouerskap Vaar Moer

DNS

Genomies

JHM 170072 DH

VLAKPAN 17072

Oud. 8j | OEK 30m | TKP 399d
Kalwers 6 | Gespeen - | Spn. Mat. 122
Gem. SI - | KKG - | KKS -

Kalwings: 19-07, 20-11, 21-11,
22-12, 23-11, 24-12

PZ 070106

ZONDAGSPAN 07 106

Spn Mat. 104

JHM 110253 DH

VLAKPAN 11253

Oud. 11j | OEK 40m | TKP 439d
Kalwers 7 | Gespeen 1 | Spn. Mat. 84
Gem. SI 87 | Spn. Mat. 84

PZ 120049

ZONDAGSPAN PZ1249

Spn Mat. 141

JHM 110178 DH

VLAKPAN 11178

Oud. 9j | OEK 30m | TKP 476d
Kalwers 5 | Gespeen 1 | Spn. Mat. 102
Gem. SI 86 | Spn. Mat. 102

CBR 040091

TIBRA MATLABAS 491

PZ 050010

ZONDAGSPAN 05 10

Oud. 4j | Gem. SI -

Kalwers 3 | Gespeen -

PZ 080020

ZONDAGSPAN 08 20

JHM 070514

VLAKPAN 07 514

Oud. 7j | Gem. SI -

Kalwers 5 | Gespeen -

PZ 070007

ZONDAGSPAN 07 07

PZ 040137

ZONDAGSPAN 04 137

Oud. 5j | Gem. SI -

Kalwers 6 | Gespeen -

PZ 030051

ZONDAGSPAN 03 51

JHM 050078

VLAKPAN 05 78

Oud. 8j | Gem. SI -

Kalwers 3 | Gespeen -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf

Kalf ID	JHM 240002 (M)
Geb. datum	2024-01-05
Vaar ID	VV 190189

Kalwings: 24-01

KOEIWAARDE 95

91	Kalfgemak Waarde
88	Kalfgroei Waarde
110	Melk Waarde
119	Onderhoudswaarde
110	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 81

PRODUKSIE WAARDE -

LOGIX
GENETICS
EBV Analyse 2025-03-20

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
92	99	88	110	94	115	90	121
73%	57%	45%	31%	15%	61%	27%	52%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
88	84	81	83	89	87	88	102	104
13%	13%	6%	12%	15%	14%	10%	9%	9%

Raam

Karkas

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
35kg	-	260kg 100 (9)	-	-	-	(B1)	-



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: 4 maande dragtig van JHM200122

LOT 81

COW WITH CALF



JHM 210276 DH

VLAKPAN 21276

Herd Book	SP
Birth date	2021-11-13
Age	3y 5m
Inbreeding	7%
AFC	25m
Calves	2
Weaned	0
Avg. WI	-
ICP	412d

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 250034 (F)
Birth Date	2025-02-10
Sire ID	VV 190189

Calvings: 23-12, 25-02



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 82	
93	Calving Ease Value
85	Calf Growth Value
92	Milk Value
120	Maintenance Value
103	Fertility Value
GROWTH VALUE -	
CARCASS VALUE 75	
PRODUCTION VALUE -	

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
34kg	-	258kg 99 (9)	-	-	-	(BI)	-

SELLER REMARKS: Met verskalf JHM250034

PZ 070106

ZONDAGSPAN 07 106
Wean Mat. 104

JHM 110253 DH

VLAKPAN 11253
Age 11y | AFC 40m | ICP 439d
Calves 7 | Weaned 1 | Wean Mat. 84
Avg. WI 87 | Wean Mat. 84

DJW 120004

CONSORT 12004DJW
Wean Mat. 77

JHM 130219 DH

VLAKPAN 13219
Age 6y | AFC 38m | ICP 562d
Calves 2 | Weaned - | Wean Mat. 92
Avg. WI - | Wean Mat. 92

CBR 040091

TIBRA MATLABAS 491
PZ 050010
ZONDAGSPAN 05 10
Age 4y | Avg. WI -
Calves 3 | Weaned -
PZ 080020
ZONDAGSPAN 08 20
JHM 070514
VLAKPAN 07 514
Age 7y | Avg. WI -
Calves 5 | Weaned -
DJW 080041
CONSORT 08 41
DJW 090072
CONSORT 09072DJW
Age 3y | Avg. WI -
Calves 1 | Weaned -
PZ 070106
ZONDAGSPAN 07 106
JHM 090206
VLAKPAN 09 206
Age 13y | Avg. WI 97
Calves 8 | Weaned 1

JHM 150018 DH
VLAKPAN 15018
Wean Mat. 99

Parentage	Sire	Dam
DNA		
Genomic		

JHM 170002 DH

VLAKPAN 17002
Age 8y | AFC 30m | ICP 384d
Calves 6 | Weaned 1 | Wean Mat. 83
Avg. WI 109 | CCB - | CCW -
Calvings: 19-07, 20-10, 21-11,
22-09, 23-08, 24-10

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
93	102	85	92	88	100	91	124
75%	61%	46%	33%	20%	62%	31%	53%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
83	83	84	83	84	82	81	96	93
16%	18%	9%	14%	20%	19%	16%	14%	14%

LOT 82

COW WITH CALF



JHM 210282 DH

VLAKPAN 21282

Herd Book	SP
Birth date	2021-11-17
Age	3y 5m
Inbreeding	1%
AFC	37m
Calves	1
Weaned	0
Avg. WI	-
ICP	-

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 240304 (M)
Birth Date	2024-12-24
Sire ID	JHM 200122

Calvings: 24-12



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 80	
94	Calving Ease Value
97	Calf Growth Value
80	Milk Value
100	Maintenance Value
92	Fertility Value
GROWTH VALUE 93	
CARCASS VALUE 86	
PRODUCTION VALUE 80	

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
33kg	-	235kg 93 (9)	-	-	-	(BI)	-

SELLER REMARKS: Met bulkalf JHM240304

DJW 120004

CONSORT 12004DJW
Wean Mat. 77

JHM 100045

VLAKPAN 10 45
Age 12y | AFC 34m | ICP 439d
Calves 9 | Weaned 1 | Wean Mat. 71
Avg. WI 92 | Wean Mat. 71

PZ 090020

ZONDAGSPAN 09 020
Wean Mat. 70

JHM 110103 DH

VLAKPAN 11103
Age 13y | AFC 29m | ICP 435d
Calves 10 | Weaned - | Wean Mat. 104
Avg. WI - | Wean Mat. 104

DJW 080041

CONSORT 08 41
DJW 090072
CONSORT 09072DJW
Age 3y | Avg. WI -
Calves 1 | Weaned -
PZ 060001
ZONDAGSPAN 06 01
JHM 050092
VLAKPAN 05 92
Age 7y | Avg. WI -
Calves 2 | Weaned -
PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Age 8y | Avg. WI -
Calves 5 | Weaned -
PZ 070106
ZONDAGSPAN 07 106
JHM 080549
VLAKPAN 08 549
Age 4y | Avg. WI -
Calves 1 | Weaned -

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
98	89	97	80	97	73	104	118
73%	57%	45%	35%	37%	60%	29%	53%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
90	87	84	100	92	89	87	104	101
23%	31%	10%	11%	38%	35%	32%	28%	27%

LOT 83

KOEI MET KALF



JHM 220042

VLAKPAN 22042

Kuddeboek	SP
Geb. dtm	2022-03-12
Oud.	3j 1m
Inteling	5%
OEK	33m
Kalwers	1
Gespeen	0
Gem. SI	-
TKP	-

JHM 140144 DH
VLAKPAN 14144
Spn Mat. 101

Ouerskap	Vaar	Moer
DNS		
Genomies		

JHM 110188 DH
VLAKPAN 11188
Oud. 13j | OEK 44m | TKP 411d
Kalwers 9 | Gespeen 2 | Spn. Mat. 73
Gem. SI 88 | KKG - | KKS -
Kalwings: 15-06, 16-07, 17-10,
18-10, 20-02, 21-01, 22-03, 23-04,
24-06

PZ 070007
ZONDAGSPAN 07 07
Spn Mat. 132

PZ 080038
ZONDAGSPAN 08 38
Oud. 15j | OEK 34m | TKP 420d
Kalwers 11 | Gespeen - | Spn. Mat. 83
Gem. SI - | Spn. Mat. 83

PZ 060001
ZONDAGSPAN 06 01
Spn Mat. 82

PZ 080014
ZONDAGSPAN 08 14
Oud. 5j | OEK 30m | TKP 458d
Kalwers 3 | Gespeen - | Spn. Mat. 89
Gem. SI - | Spn. Mat. 89

PZ 040011
ZONDAGSPAN 04 11
PZ 040026
ZONDAGSPAN 04 26
Oud. 5j | Gem. SI -
Kalwers 5 | Gespeen -
PZ 030007
ZONDAGSPAN 03 07
JI 980152
LACORNE 98 152 DONNA
Oud. 11j | Gem. SI 99
Kalwers 8 | Gespeen 1
SV 010029
SANDFONTEIN BOUCHER
PZ 020023
ZONDAGSPAN 02 23
Oud. 7j | Gem. SI -
Kalwers 4 | Gespeen -
PZ 030007
ZONDAGSPAN 03 07
SP 010081
SANTAPINE SIBYL
Oud. 8j | Gem. SI -
Kalwers 7 | Gespeen -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf	
Kalf ID	JHM 240270 (F)
Geb. datum	2024-12-05
Vaar ID	JHM 200122

Kalwings: 24-12

KOEIWAARDE 76

104	Kalfgemak Waarde
71	Kalfgroei Waarde
91	Melk Waarde
133	Onderhoudswaarde
106	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 54

PRODUKSIE WAARDE -

LOGIX
GENETICS CENTRE
EBV Analyse 2025-03-20

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
103	102	71	91	66	101	103	114
74%	61%	61%	40%	16%	51%	33%	57%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
74	66	72	72	62	63	65	86	81
17%	15%	10%	14%	16%	15%	8%	8%	7%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
34kg	192kg 75 (3)	-	-	-	-	-	-

VERKOPER OPMERKINGS: Drie in een. Met verskalf JHM240270. Minder as een maand dragtig (bloedtoets) van JHM200122

LOT 84

KOEI MET KALF



JHM 220093

VLAKPAN 22093

Kuddeboek	SP
Geb. dtm	2022-05-27
Oud.	2j 10m
Inteling	1%
OEK	30m
Kalwers	1
Gespeen	0
Gem. SI	-
TKP	-

JHM 150113 DH
VLAKPAN 15113
Spn Mat. 71

Ouerskap	Vaar	Moer
DNS		
Genomies		

JHM 180104 DH
VLAKPAN 18104
Oud. 6j | OEK 29m | TKP 473d
Kalwers 4 | Gespeen 3 | Spn. Mat. 121
Gem. SI 108 | KKG - | KKS -
Kalwings: 20-12, 22-05, 23-05,
24-11

DJW 120004
CONSORT 12004DJW
Spn Mat. 77

JHM 100045
VLAKPAN 10 45
Oud. 12j | OEK 34m | TKP 439d
Kalwers 9 | Gespeen 1 | Spn. Mat. 71
Gem. SI 92 | Spn. Mat. 71

PZ 120049
ZONDAGSPAN PZ1249
Spn Mat. 141

JHM 110218 DH
VLAKPAN 11218
Oud. 9j | OEK 29m | TKP 513d
Kalwers 5 | Gespeen - | Spn. Mat. 99
Gem. SI - | Spn. Mat. 99

DJW 080041
CONSORT 08 41
DJW 090072
CONSORT 09072DJW
Oud. 3j | Gem. SI -
Kalwers 1 | Gespeen -
PZ 060001
ZONDAGSPAN 06 01
JHM 050092
VLAKPAN 05 92
Oud. 7j | Gem. SI -
Kalwers 2 | Gespeen -
PZ 070007
ZONDAGSPAN 07 07
PZ 040137
ZONDAGSPAN 04 137
Oud. 5j | Gem. SI -
Kalwers 6 | Gespeen -
PZ 030051
ZONDAGSPAN 03 51
JHM 050046
VLAKPAN 05 46
Oud. 7j | Gem. SI -
Kalwers 2 | Gespeen -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf	
Kalf ID	JHM 240275 (F)
Geb. datum	2024-12-09
Vaar ID	JHM 200122

Kalwings: 24-12

KOEIWAARDE 109

94	Kalfgemak Waarde
107	Kalfgroei Waarde
95	Melk Waarde
92	Onderhoudswaarde
117	Vrugbaarheidswaarde

GROEI WAARDE 107

KARKAS WAARDE 106

PRODUKSIE WAARDE 108

LOGIX
GENETICS CENTRE
EBV Analyse 2025-03-20

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
98	87	107	95	114	110	108	124
73%	55%	63%	44%	36%	60%	27%	51%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
99	102	94	108	107	108	105	110	113
21%	30%	9%	11%	36%	34%	31%	27%	26%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
33kg	283kg 112 (8)	-	-	-	-	-	-

VERKOPER OPMERKINGS: Met verskalf JHM240275

LOT 85

COW WITH CALF



JHM 220106

VLAKPAN 22106

Herd Book	SP
Birth date	2022-06-07
Age	2y 10m
Inbreeding	2%
AFC	30m
Calves	1
Weaned	0
Avg. WI	-
ICP	-

JHM 160043 DH
VLAKPAN 16043
Wean Mat. 103

Parentage	Sire	Dam
DNA		
Genomic		

JHM 160034 DH
VLAKPAN 16034
Age 8y | AFC 30m | ICP 429d
Calves 6 | Weaned 2 | Wean Mat. 92
Avg. WI 100 | CCB - | CCW -
Calvings: 18-10, 20-05, 21-05,
22-06, 23-06, 24-08

PZ 090020
ZONDAGSPAN 09 020
Wean Mat. 70

JHM 120141 DH
VLAKPAN 12141
Age 12y | AFC 30m | ICP 363d
Calves 10 | Weaned 2 | Wean Mat. 134
Avg. WI 116 | Wean Mat. 134

PZ 110007
ZONDAGSPAN PZ117
Wean Mat. 85

JHM 100079
VLAKPAN 10 079
Age 9y | AFC 29m | ICP 603d
Calves 4 | Weaned - | Wean Mat. 96
Avg. WI - | Wean Mat. 96

PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Age 8y | Avg. WI -
Calves 5 | Weaned -
PZ 070106
ZONDAGSPAN 07 106
JHM 080523
VLAKPAN 08 523
Age 6y | Avg. WI -
Calves 3 | Weaned -
PZ 070053
ZONDAGSPAN 07 053
PZ 080069
ZONDAGSPAN 08 069
Age 12y | Avg. WI 110
Calves 7 | Weaned 2
PZ 060001
ZONDAGSPAN 06 01
JHM 050008
VLAKPAN 05 08
Age 7y | Avg. WI -
Calves 2 | Weaned -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 240298 (F)
Birth Date	2024-12-21
Sire ID	JHM 200122

Calvings: 24-12



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 96	
93	Calving Ease Value
98	Calf Growth Value
97	Milk Value
103	Maintenance Value
107	Fertility Value
GROWTH VALUE -	
CARCASS VALUE 85	
PRODUCTION VALUE -	

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
91	109	98	97	93	98	100	128
74%	55%	61%	37%	17%	60%	26%	51%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
94	88	85	95	90	89	90	97	101
17%	15%	8%	13%	17%	17%	13%	12%	11%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
35kg	259kg 100 (8)	-	-	-	-	-	-

SELLER REMARKS: Met verskalf JHM240298

LOT 86

COW WITH CALF



JHM 220191

VLAKPAN 22191

Herd Book	SP
Birth date	2022-09-01
Age	2y 7m
Inbreeding	1%
AFC	27m
Calves	1
Weaned	0
Avg. WI	-
ICP	-

JHM 160043 DH
VLAKPAN 16043
Wean Mat. 103

Parentage	Sire	Dam
DNA		
Genomic		

JHM 160045 DH
VLAKPAN 16045
Age 8y | AFC 38m | ICP 495d
Calves 5 | Weaned 2 | Wean Mat. 116
Avg. WI 111 | CCB - | CCW -
Calvings: 19-07, 21-03, 22-09,
23-10, 24-12

PZ 090020
ZONDAGSPAN 09 020
Wean Mat. 70

JHM 120141 DH
VLAKPAN 12141
Age 12y | AFC 30m | ICP 363d
Calves 10 | Weaned 2 | Wean Mat. 134
Avg. WI 116 | Wean Mat. 134

PZ 120049
ZONDAGSPAN PZ1249
Wean Mat. 141

JHM 110227 DH
VLAKPAN 11227
Age 13y | AFC 41m | ICP 472d
Calves 8 | Weaned 1 | Wean Mat. 83
Avg. WI 97 | Wean Mat. 83

PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Age 8y | Avg. WI -
Calves 5 | Weaned -
PZ 070106
ZONDAGSPAN 07 106
JHM 080523
VLAKPAN 08 523
Age 6y | Avg. WI -
Calves 3 | Weaned -
PZ 070007
ZONDAGSPAN 07 07
PZ 040137
ZONDAGSPAN 04 137
Age 5y | Avg. WI -
Calves 6 | Weaned -
PZ 070091
ZONDAGSPAN 07 91
JHM 090040
VLAKPAN 09 40
Age 6y | Avg. WI -
Calves 2 | Weaned -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Last Calf	
Calf ID	JHM 240283 (M)
Birth Date	2024-12-11
Sire ID	JHM 200122

Calvings: 24-12



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 96	
93	Calving Ease Value
100	Calf Growth Value
108	Milk Value
99	Maintenance Value
93	Fertility Value
GROWTH VALUE -	
CARCASS VALUE 97	
PRODUCTION VALUE -	

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
90	112	100	108	105	85	84	131
74%	55%	61%	37%	16%	60%	26%	51%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
95	96	90	99	103	101	100	101	111
16%	15%	7%	11%	16%	16%	13%	11%	11%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
34kg	239kg 105 (5)	-	-	-	-	-	-

SELLER REMARKS: Met bulkalf JHM240283

LOT 87

KOEI MET KALF



JHM 220213

VLAKPAN 22213

Kuddeboek	SP
Geb. dtm	2022-09-18
Oud.	2j 7m
Inteling	14%
OEK	27m
Kalwers	1
Gespeen	0
Gem. SI	-
TKP	-

JHM 160043 DH
VLAKPAN 16043
Spn Mat. 103

Ouerskap	Vaar	Moer
DNS		
Genomies		

JHM 150064 DH
VLAKPAN 15064
Oud. 9j | OEK 31m | TKP 342d
Kalwers 8 | Gespeen 2 | Spn. Mat. 76
Gem. SI 102 | KKG - | KKS -
Kalwings: 17-12, 18-12, 19-11, 20-10,
21-10, 22-09, 23-08, 24-07

PZ 090020
ZONDAGSPAN 09 020
Spn Mat. 70

JHM 120141 DH
VLAKPAN 12141
Oud. 12j | OEK 30m | TKP 363d
Kalwers 10 | Gespeen 2 | Spn. Mat. 134
Gem. SI 116 | Spn. Mat. 134

PZ 090020
ZONDAGSPAN 09 020
Spn Mat. 70

JHM 110188 DH
VLAKPAN 11188
Oud. 13j | OEK 44m | TKP 411d
Kalwers 9 | Gespeen 2 | Spn. Mat. 73
Gem. SI 88 | Spn. Mat. 73

PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Oud. 8j | Gem. SI -
Kalwers 5 | Gespeen -
PZ 070106
ZONDAGSPAN 07 106
JHM 080523
VLAKPAN 08 523
Oud. 6j | Gem. SI -
Kalwers 3 | Gespeen -
PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Oud. 8j | Gem. SI -
Kalwers 5 | Gespeen -
PZ 060001
ZONDAGSPAN 06 01
PZ 080014
ZONDAGSPAN 08 14
Oud. 5j | Gem. SI -
Kalwers 3 | Gespeen -

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POSTNET SUITE 039, PRIVATE
BAG X2230, MARIKENG, 2791

Laaste Kalf	
Kalf ID	JHM 240309 (F)
Geb. datum	2024-12-27
Vaar ID	JHM 200122

Kalwings: 24-12



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 87	
96	Kalfgemak Waarde
91	Kalfgroei Waarde
89	Melk Waarde
108	Onderhoudswaarde
106	Vrugbaarheidswaarde
GROEI WAARDE -	
KARKAS WAARDE 73	
PRODUKSIE WAARDE -	

LOGIX
EBV Analyse 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
92	113	91	89	79	82	118	125
74%	56%	63%	41%	19%	60%	27%	52%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
87	79	81	91	86	81	79	92	92
19%	17%	9%	12%	19%	19%	15%	13%	13%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
35kg	223kg 97 (5)	-	-	-	-	-	-

VERKOPER OPMERKINGS: Met verskalf JHM240309

LOT 88

KOEI MET KALF



JHM 220235

VLAKPAN 22235

Kuddeboek	SP
Geb. dtm	2022-09-28
Oud.	2j 6m
Inteling	1%
OEK	26m
Kalwers	1
Gespeen	0
Gem. SI	-
TKP	-

JHM 160043 DH
VLAKPAN 16043
Spn Mat. 103

Ouerskap	Vaar	Moer
DNS		
Genomies		

JHM 110005
VLAKPAN 11 05
Oud. 14j | OEK 33m | TKP 478d
Kalwers 9 | Gespeen 2 | Spn. Mat. 114
Gem. SI 107 | KKG - | KKS 44.4
Kalwings: 13-10, 15-04, 16-05,
17-07, 18-12, 20-01, 21-05, 22-09,
24-04

PZ 090020
ZONDAGSPAN 09 020
Spn Mat. 70

JHM 120141 DH
VLAKPAN 12141
Oud. 12j | OEK 30m | TKP 363d
Kalwers 10 | Gespeen 2 | Spn. Mat. 134
Gem. SI 116 | Spn. Mat. 134

PZ 030051
ZONDAGSPAN 03 51
Spn Mat. 96

JHM 070510
VLAKPAN 07 510
Oud. 7j | OEK - | TKP 424d
Kalwers 4 | Gespeen - | Spn. Mat. 111
Gem. SI - | Spn. Mat. 111

PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Oud. 8j | Gem. SI -
Kalwers 5 | Gespeen -
PZ 070106
ZONDAGSPAN 07 106
JHM 080523
VLAKPAN 08 523
Oud. 6j | Gem. SI -
Kalwers 3 | Gespeen -
JL 960171
LACORNIE 96171 CHRISTO
PZ 000023
ZONDAGSPAN 0023
Oud. 4j | Gem. SI -
Kalwers 2 | Gespeen -

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BAG X2230, MARIKENG, 2791

Laaste Kalf	
Kalf ID	JHM 240271 (F)
Geb. datum	2024-12-05
Vaar ID	JHM 200122

Kalwings: 24-12



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 109	
104	Kalfgemak Waarde
95	Kalfgroei Waarde
107	Melk Waarde
98	Onderhoudswaarde
121	Vrugbaarheidswaarde
GROEI WAARDE -	
KARKAS WAARDE 89	
PRODUKSIE WAARDE -	

LOGIX
EBV Analyse 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
102	106	95	107	94	115	109	126
73%	56%	62%	40%	19%	60%	26%	52%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
92	91	86	100	101	96	93	101	107
18%	17%	8%	12%	19%	18%	12%	11%	11%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
33kg	241kg 107 (5)	-	-	-	-	-	-

VERKOPER OPMERKINGS: Met verskalf JHM240271

LOT 89

COW WITH CALF



JHM 220269

VLAKPAN 22269

Herd Book	SP
Birth date	2022-10-14
Age	2y 6m
Inbreeding	4%
AFC	26m
Calves	1
Weaned	0
Avg. WI	-
ICP	-

JHM 150113 DH
VLAKPAN 15113
Wean Mat. 71

Parentage	Sire	Dam
DNA		
Genomic		

JHM 190204 DH
VLAKPAN 19204
Age 5y | AFC 34m | ICP -
Calves 1 | Weaned 1 | Wean Mat. 143
Avg. WI 136 | CCB - | CCW -
Calvings: 22-10

DJW 120004
CONSORT 12004DJW
Wean Mat. 77

JHM 100045
VLAKPAN 10 45
Age 12y | AFC 34m | ICP 439d
Calves 9 | Weaned 1 | Wean Mat. 71
Avg. WI 92 | Wean Mat. 71

PZ 120049
ZONDAGSPAN PZ1249
Wean Mat. 141

JHM 110211 DH
VLAKPAN 11211
Age 11y | AFC 42m | ICP 405d
Calves 7 | Weaned 2 | Wean Mat. 127
Avg. WI 114 | Wean Mat. 127

DJW 080041
CONSORT 08 41
DJW 090072
CONSORT 09072DJW
Age 3y | Avg. WI -
Calves 1 | Weaned -
PZ 060001
ZONDAGSPAN 06 01
JHM 050092
VLAKPAN 05 92
Age 7y | Avg. WI -
Calves 2 | Weaned -
PZ 070007
ZONDAGSPAN 07 07
PZ 040137
ZONDAGSPAN 04 137
Age 5y | Avg. WI -
Calves 6 | Weaned -
PZ 060001
ZONDAGSPAN 06 01
JHM 080544
VLAKPAN 08 544
Age 6y | Avg. WI -
Calves 3 | Weaned -

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Last Calf	
Calf ID	JHM 240295 (M)
Birth Date	2024-12-19
Sire ID	JHM 200122

Calvings: 24-12

COW VALUE 120

99	Calving Ease Value
128	Calf Growth Value
101	Milk Value
80	Maintenance Value
89	Fertility Value

GROWTH VALUE 126

CARCASS VALUE 128

PRODUCTION VALUE 122

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
96	109	128	101	132	67	106	118
72%	53%	64%	40%	35%	60%	25%	50%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
114	120	107	124	126	129	125	113	119
21%	30%	9%	12%	36%	34%	31%	27%	26%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
29kg	266kg 136 (9)	-	-	-	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Met bulkalf JHM240295

LOT 90

COW WITH CALF



JHM 220287

VLAKPAN 22287

Herd Book	SP
Birth date	2022-10-20
Age	2y 6m
Inbreeding	0%
AFC	26m
Calves	1
Weaned	0
Avg. WI	-
ICP	-

JHM 150018 DH
VLAKPAN 15018
Wean Mat. 99

Parentage	Sire	Dam
DNA		
Genomic		

JHM 170138 DH
VLAKPAN 17138
Age 7y | AFC 33m | ICP 406d
Calves 5 | Weaned 1 | Wean Mat. 136
Avg. WI 121 | CCB - | CCW -
Calvings: 20-07, 21-10, 22-10, 23-10, 24-12

PZ 070106
ZONDAGSPAN 07 106
Wean Mat. 104

JHM 110253 DH
VLAKPAN 11253
Age 11y | AFC 40m | ICP 439d
Calves 7 | Weaned 1 | Wean Mat. 84
Avg. WI 87 | Wean Mat. 84

PZ 120049
ZONDAGSPAN PZ1249
Wean Mat. 141

JHM 120084 DH
VLAKPAN 12084
Age 11y | AFC 36m | ICP 483d
Calves 6 | Weaned - | Wean Mat. 104
Avg. WI - | Wean Mat. 104

CBR 040091
TIBRA MATLABAS 491
PZ 050010
ZONDAGSPAN 05 10
Age 4y | Avg. WI -
Calves 3 | Weaned -
PZ 080020
ZONDAGSPAN 08 20
JHM 070514
VLAKPAN 07 514
Age 7y | Avg. WI -
Calves 5 | Weaned -
PZ 070007
ZONDAGSPAN 07 07
PZ 040137
ZONDAGSPAN 04 137
Age 5y | Avg. WI -
Calves 6 | Weaned -
PZ 070026
ZONDAGSPAN 07 26
JHM 100002
VLAKPAN 10 02
Age 4y | Avg. WI -
Calves 1 | Weaned -

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Last Calf	
Calf ID	JHM 240289 (F)
Birth Date	2024-12-15
Sire ID	JHM 200122

Calvings: 24-12

COW VALUE 106

85	Calving Ease Value
104	Calf Growth Value
113	Milk Value
101	Maintenance Value
106	Fertility Value

GROWTH VALUE -

CARCASS VALUE 101

PRODUCTION VALUE -

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
84	109	104	113	110	99	99	125
74%	57%	61%	36%	15%	62%	27%	51%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
100	101	93	97	106	106	106	103	110
13%	13%	6%	12%	15%	14%	10%	9%	9%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
35kg	246kg 121 (9)	-	-	-	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Met verskalf JHM240289

LOT 91

DRAGTIGE VERS



JHM 220245

VLAKPAN 22245

Kuddeboek	SP
Geb. dtm	2022-09-29
Oud.	2j 6m
Inteling	1%



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Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: 5 maande dragtig van KT170014

JHM 160043 DH
VLAKPAN 16043
Spn Mat. 103

Ouerskap	Vaar	Moer
DNS		
Genomies		

JHM 130029 DH
VLAKPAN 13029
Oud. 12j | OEK 33m | TKP 416d
Kalwers 8 | Gespeen 1 | Spn. Mat. 90
Gem. SI 93 | KKG - | KKS -
Kalwings: 15-10, 17-02, 18-04,
19-06, 20-06, 21-07, 22-09, 23-10

PZ 090020
ZONDAGSPAN 09 020
Spn Mat. 70

JHM 120141 DH
VLAKPAN 12141
Oud. 12j | OEK 30m | TKP 363d
Kalwers 10 | Gespeen 2 | Spn. Mat. 134
Gem. SI 116 | Spn. Mat. 134

PZ 030051
ZONDAGSPAN 03 51
Spn Mat. 96

JHM 050083
VLAKPAN 05 83
Oud. 9j | OEK - | TKP 408d
Kalwers 5 | Gespeen - | Spn. Mat. 97
Gem. SI - | Spn. Mat. 97

PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Oud. 8j | Gem. SI -
Kalwers 5 | Gespeen -
PZ 070106
ZONDAGSPAN 07 106
JHM 080523
VLAKPAN 08 523
Oud. 6j | Gem. SI -
Kalwers 3 | Gespeen -
JI 960171
LACORNIE 96171 CHRISTO
PZ 000023
ZONDAGSPAN 0023
Oud. 4j | Gem. SI -
Kalwers 2 | Gespeen -

KOEIWAARDE	94
109	Kalfgemak Waarde
86	Kalfgroei Waarde
98	Melk Waarde
107	Onderhoudswaarde
112	Vrugbaarheidswaarde
GROEI WAARDE	-
KARKAS WAARDE	77
PRODUKSIE WAARDE	-

LOGIX
ANALISE 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
108	103	86	98	84	106	102	123
72%	49%	61%	36%	19%	46%	25%	50%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
84	80	78	91	90	84	83	100	104
18%	17%	8%	12%	19%	18%	12%	11%	11%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
32kg	212kg 93 (5)	-	-	-	-	-	-

LOT 92

DRAGTIGE VERS



JHM 220246

VLAKPAN 22246

Kuddeboek	SP
Geb. dtm	2022-10-02
Oud.	2j 6m
Inteling	1%



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Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: 5 maande dragtig van KT170014

JHM 150018 DH
VLAKPAN 15018
Spn Mat. 99

Ouerskap	Vaar	Moer
DNS		
Genomies		

JHM 160126 P
VLAKPAN 16126
Oud. 8j | OEK 25m | TKP 367d
Kalwers 7 | Gespeen 1 | Spn. Mat. 88
Gem. SI 90 | KKG - | KKS -
Kalwings: 18-12, 19-11, 20-12,
21-10, 22-10, 23-09, 24-12

PZ 070106
ZONDAGSPAN 07 106
Spn Mat. 104

JHM 110253 DH
VLAKPAN 11253
Oud. 11j | OEK 40m | TKP 439d
Kalwers 7 | Gespeen 1 | Spn. Mat. 84
Gem. SI 87 | Spn. Mat. 84

PZ 110007
ZONDAGSPAN PZ117
Spn Mat. 85

JHM 080534
VLAKPAN 08 534
Oud. 8j | OEK - | TKP 441d
Kalwers 6 | Gespeen - | Spn. Mat. 100
Gem. SI - | Spn. Mat. 100

CBR 040091
TIBRA MATLABAS 491
PZ 050010
ZONDAGSPAN 05 10
Oud. 4j | Gem. SI -
Kalwers 3 | Gespeen -
PZ 080020
ZONDAGSPAN 08 20
JHM 070514
VLAKPAN 07 514
Oud. 7j | Gem. SI -
Kalwers 5 | Gespeen -
PZ 070053
ZONDAGSPAN 07 053
PZ 080069
ZONDAGSPAN 08 069
Oud. 12j | Gem. SI 110
Kalwers 7 | Gespeen 2

KOEIWAARDE	88
107	Kalfgemak Waarde
80	Kalfgroei Waarde
94	Melk Waarde
125	Onderhoudswaarde
106	Vrugbaarheidswaarde
GROEI WAARDE	-
KARKAS WAARDE	73
PRODUKSIE WAARDE	-

LOGIX
ANALISE 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
106	104	80	94	89	105	95	119
72%	52%	61%	36%	15%	49%	26%	51%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
80	78	75	79	78	77	81	101	101
12%	13%	6%	12%	15%	14%	11%	10%	9%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
32kg	189kg 90 (9)	-	-	-	-	-	-

LOT 93

PREGNANT HEIFER



JHM 220297

VLAKPAN 22297

Herd Book	SP
Birth date	2022-10-25
Age	2y 6m
Inbreeding	1%

BOSVELD



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Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 73

106	Calving Ease Value
74	Calf Growth Value
77	Milk Value
126	Maintenance Value
106	Fertility Value

GROWTH VALUE 77

CARCASS VALUE 63

PRODUCTION VALUE 70

JHM 150113 DH

VLAKPAN 15113

Wean Mat. 71

Parentage Sire Dam

DNA

Genomic

JHM 180013 DH

VLAKPAN 18013

Age 7y | AFC 32m | ICP 391d
Calves 5 | Weaned 1 | Wean Mat. 71
Avg. WI 74 | CCB - | CCW -
Calvings: 20-09, 21-12, 22-10,
23-09, 25-01

DJW 120004

CONSORT 12004DJW

Wean Mat. 77

JHM 100045

VLAKPAN 10 45

Age 12y | AFC 34m | ICP 439d
Calves 9 | Weaned 1 | Wean Mat. 71
Avg. WI 92 | Wean Mat. 71

JHM 140144 DH

VLAKPAN 14144

Wean Mat. 101

PZ 090003

ZONDAGSPAN 09 003

Age 11y | AFC 36m | ICP 441d
Calves 6 | Weaned - | Wean Mat. 75
Avg. WI - | Wean Mat. 75

DJW 080041

CONSORT 08 41

DJW 090072

CONSORT 09072DJW

Age 3y | Avg. WI -

Calves 1 | Weaned -

PZ 060001

ZONDAGSPAN 06 01

JHM 050092

VLAKPAN 05 92

Age 7y | Avg. WI -

Calves 2 | Weaned -

PZ 070007

ZONDAGSPAN 07 07

PZ 080038

ZONDAGSPAN 08 38

Age 15y | Avg. WI -

Calves 11 | Weaned -

PZ 040011

ZONDAGSPAN 04 11

CN 030033

SAN-TRU-NEL 03 33

Age 6y | Avg. WI -

Calves 7 | Weaned -

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
109	88	74	77	82	98	110	107
72%	50%	62%	38%	36%	48%	27%	50%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
73	70	71	79	66	68	69	97	90
22%	30%	9%	12%	37%	35%	31%	27%	26%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
32kg	161kg 74 (9)	-	-	-	-	-	-

SELLER REMARKS: 5 maande dragtig van KT170014

LOT 94

PREGNANT HEIFER



JHM 220358

VLAKPAN 22358

Herd Book	SP
Birth date	2022-12-06
Age	2y 4m
Inbreeding	3%

BOSVELD



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Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 109

95	Calving Ease Value
105	Calf Growth Value
100	Milk Value
95	Maintenance Value
116	Fertility Value

GROWTH VALUE -

CARCASS VALUE 99

PRODUCTION VALUE -

JHM 180026 DH

VLAKPAN 18026

Wean Mat. 107

Parentage Sire Dam

DNA

Genomic

JHM 200136 DH

VLAKPAN 20136

Age 4y | AFC 30m | ICP 529d
Calves 2 | Weaned 1 | Wean Mat. 97
Avg. WI 111 | CCB - | CCW -
Calvings: 22-12, 24-05

PZ 110007

ZONDAGSPAN PZ117

Wean Mat. 85

JHM 120141 DH

VLAKPAN 12141

Age 12y | AFC 30m | ICP 363d
Calves 10 | Weaned 2 | Wean Mat. 134
Avg. WI 116 | Wean Mat. 134

JHM 160036 DH

VLAKPAN 16036

Wean Mat. 93

JHM 130119 DH

VLAKPAN 13119

Age 11y | AFC 30m | ICP 445d
Calves 8 | Weaned - | Wean Mat. 90
Avg. WI - | Wean Mat. 90

PZ 070053

ZONDAGSPAN 07 053

PZ 080069

ZONDAGSPAN 08 069

Age 12y | Avg. WI 110

Calves 7 | Weaned 2

PZ 070106

ZONDAGSPAN 07 106

JHM 080523

VLAKPAN 08 523

Age 6y | Avg. WI -

Calves 3 | Weaned -

PZ 090020

ZONDAGSPAN 09 020

JHM 120058 DH

VLAKPAN 12058

Age 12y | Avg. WI 99

Calves 10 | Weaned 2

PZ 070094

ZONDAGSPAN 07 94

JHM 090141

VLAKPAN 09 141

Age 4y | Avg. WI -

Calves 2 | Weaned -

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
96	100	105	100	106	107	112	121
70%	41%	59%	34%	14%	40%	23%	44%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
99	101	93	104	103	103	103	98	103
14%	13%	6%	9%	14%	14%	11%	10%	9%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
32kg	247kg 111 (10)	-	-	-	-	-	-

SELLER REMARKS: 5 maande dragtig van KT170014

LOT 95

DRAGTIGE VERS



JHM 220361

VLAKPAN 22361

Kuddeboek	SP
Geb. dtm	2022-12-13
Oud.	2j 4m
Inteling	7%



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Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE	117
103	Kalfgemak Waarde
114	Kalfgroei Waarde
103	Melk Waarde
87	Onderhoudswaarde
103	Vrugbaarheidswaarde
GROEI WAARDE	-
KARKAS WAARDE	108
PRODUKSIE WAARDE	-

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
29kg	259kg 118 (10)	-	-	-	-	-	-

VERKOPER OPMERKINGS: 4 maande dragtig van KT170014

JHM 180026 DH VLAKPAN 18026 Spn Mat. 107	JHM 120141 DH VLAKPAN 12141 Oud. 12j OEK 30m TKP 363d Kalwers 10 Gespeen 2 Spn. Mat. 134 Gem. SI 116 Spn. Mat. 134	JHM 170155 DH VLAKPAN 17155 Oud. 7j OEK 26m TKP 400d Kalwers 5 Gespeen 1 Spn. Mat. 86 Gem. SI 106 Spn. Mat. 86
JHM 200020 DH VLAKPAN 20020 Oud. 5j OEK 35m TKP 531d Kalwers 2 Gespeen 1 Spn. Mat. 107 Gem. SI 118 KKG - KKS - Kalwings: 22-12, 24-05	JHM 120141 DH VLAKPAN 12141 Oud. 12j OEK 30m TKP 363d Kalwers 10 Gespeen 2 Spn. Mat. 134 Gem. SI 116 Spn. Mat. 134	JHM 170155 DH VLAKPAN 17155 Oud. 7j OEK 26m TKP 400d Kalwers 5 Gespeen 1 Spn. Mat. 86 Gem. SI 106 Spn. Mat. 86

LOGIX
EBV Analyse 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
99	115	114	103	111	104	93	114
70%	41%	61%	35%	17%	40%	24%	45%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
108	111	107	114	112	112	112	96	104
15%	15%	8%	13%	17%	16%	10%	9%	9%

LOT 96

DRAGTIGE VERS



JHM 220373

VLAKPAN 22373

Kuddeboek	SP
Geb. dtm	2022-12-25
Oud.	2j 3m
Inteling	4%



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Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE	91
96	Kalfgemak Waarde
88	Kalfgroei Waarde
95	Melk Waarde
111	Onderhoudswaarde
114	Vrugbaarheidswaarde
GROEI WAARDE	-
KARKAS WAARDE	75
PRODUKSIE WAARDE	-

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
34kg	210kg 91 (10)	-	-	-	-	-	-

VERKOPER OPMERKINGS: 5 maande dragtig van KT170014

JHM 160043 DH VLAKPAN 16043 Spn Mat. 103	JHM 120141 DH VLAKPAN 12141 Oud. 12j OEK 30m TKP 363d Kalwers 10 Gespeen 2 Spn. Mat. 134 Gem. SI 116 Spn. Mat. 134	JHM 120023 DH VLAKPAN 12023 Oud. 13j OEK 34m TKP 350d Kalwers 11 Gespeen 1 Spn. Mat. 89 Gem. SI 86 Spn. Mat. 89
JHM 150004 P VLAKPAN 15004 Oud. 10j OEK 31m TKP 379d Kalwers 8 Gespeen 1 Spn. Mat. 85 Gem. SI 91 KKG - KKS - Kalwings: 17-08, 18-12, 19-12, 20-10, 21-12, 22-12, 23-12, 24-11	JHM 120141 DH VLAKPAN 12141 Oud. 12j OEK 30m TKP 363d Kalwers 10 Gespeen 2 Spn. Mat. 134 Gem. SI 116 Spn. Mat. 134	JHM 120023 DH VLAKPAN 12023 Oud. 13j OEK 34m TKP 350d Kalwers 11 Gespeen 1 Spn. Mat. 89 Gem. SI 86 Spn. Mat. 89

LOGIX
EBV Analyse 2025-03-20

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
95	106	88	95	87	104	109	124
73%	50%	62%	38%	17%	47%	27%	50%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
86	81	79	88	82	80	81	96	98
16%	15%	7%	12%	17%	16%	13%	12%	11%

LOT 97

PREGNANT HEIFER



JHM 230042

VLAKPAN 23042

Herd Book	SP
Birth date	2023-02-16
Age	2y 2m
Inbreeding	0%

BOSVELD



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Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 114

94	Calving Ease Value
108	Calf Growth Value
98	Milk Value
93	Maintenance Value
123	Fertility Value

GROWTH VALUE -

CARCASS VALUE 103

PRODUCTION VALUE -

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
34kg	241kg 105 (4)	-	-	-	-	-	-

SELLER REMARKS: 5 maande dragtig van KT170014

JHM 190095 DH
VLAKPAN 19095
Wean Mat. 85

Parentage	Sire	Dam
DNA		
Genomic		

JHM 120058 DH
VLAKPAN 12058
Age 12y | AFC 36m | ICP 365d
Calves 10 | Weaned 2 | Wean Mat. 114
Avg. WI 99 | CCB - | CCW -
Calvings: 15-05, 16-04, 17-06,
18-05, 19-05, 20-04, 21-03, 22-01,
23-02, 24-05

PZ 110007
ZONDAGSPAN PZ117
Wean Mat. 85

JHM 130029 DH
VLAKPAN 13029
Age 12y | AFC 33m | ICP 416d
Calves 8 | Weaned 1 | Wean Mat. 90
Avg. WI 93 | Wean Mat. 90

PZ 070106
ZONDAGSPAN 07 106
Wean Mat. 104

JHM 080532
VLAKPAN 08 532
Age 6y | AFC - | ICP 434d
Calves 3 | Weaned - | Wean Mat. 116
Avg. WI - | Wean Mat. 116

PZ 070053
ZONDAGSPAN 07 053
PZ 080069
ZONDAGSPAN 08 069
Age 12y | Avg. WI 110
Calves 7 | Weaned 2
PZ 030051
ZONDAGSPAN 03 51
JHM 050083
VLAKPAN 05 83
Age 9y | Avg. WI -
Calves 5 | Weaned -
CBR 040091
TIBRA MATLABAS 491
PZ 050010
ZONDAGSPAN 05 10
Age 4y | Avg. WI -
Calves 3 | Weaned -

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
94	102	108	98	108	110	117	128
71%	48%	59%	39%	13%	41%	26%	48%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
102	103	94	107	107	106	105	103	111
13%	12%	6%	10%	13%	12%	8%	7%	7%

LOT 98

PREGNANT HEIFER



JHM 230073

VLAKPAN 23073

Herd Book	SP
Birth date	2023-04-20
Age	1y 12m
Inbreeding	1%

BOSVELD



SANTA GERTRUDIS STUDIEGROEP

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BAG X2230, MARIKENG, 2791



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 101

97	Calving Ease Value
98	Calf Growth Value
91	Milk Value
108	Maintenance Value
116	Fertility Value

GROWTH VALUE -

CARCASS VALUE 85

PRODUCTION VALUE -

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
34kg	234kg 105 (3)	-	-	-	-	-	-

SELLER REMARKS: Minder as een maand dragtig (bloedtoets) van KT170014

JHM 160043 DH
VLAKPAN 16043
Wean Mat. 103

Parentage	Sire	Dam
DNA		
Genomic		

JHM 150141 DH
VLAKPAN 15141
Age 9y | AFC 25m | ICP 382d
Calves 6 | Weaned 3 | Wean Mat. 84
Avg. WI 97 | CCB - | CCW -
Calvings: 18-01, 19-02, 20-05,
21-06, 22-05, 23-04

PZ 090020
ZONDAGSPAN 09 020
Wean Mat. 70

JHM 120141 DH
VLAKPAN 12141
Age 12y | AFC 30m | ICP 363d
Calves 10 | Weaned 2 | Wean Mat. 134
Avg. WI 116 | Wean Mat. 134

JH 120024
SANTARUST PRESIES
Wean Mat. 90

JHM 110194 DH
VLAKPAN 11194
Age 5y | AFC 25m | ICP 778d
Calves 2 | Weaned - | Wean Mat. 80
Avg. WI - | Wean Mat. 80

PZ 050026
ZONDAGSPAN 05 26
CN 010057
SAN-TRU-NEL 01 57
Age 8y | Avg. WI -
Calves 5 | Weaned -
PZ 070106
ZONDAGSPAN 07 106
JHM 080523
VLAKPAN 08 523
Age 6y | Avg. WI -
Calves 3 | Weaned -
DT 060316
RENSBOU MNR PERFEX 06 316
ER 050024
CE-RON MARLU
Age 13y | Avg. WI 99
Calves 9 | Weaned 7
PZ 070091
ZONDAGSPAN 07 91
JHM 090078
VLAKPAN 09 078
Age 5y | Avg. WI -
Calves 3 | Weaned -

LOGIX
GENETICS
EBV Analysis 2025-03-20

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
94	112	98	91	87	104	111	127
72%	49%	63%	42%	25%	48%	26%	49%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
94	92	95	90	90	87	89	96	95
22%	22%	10%	14%	25%	24%	19%	17%	17%

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										1.15	-0.12	10.8	0.9	15	14	54			8.3	8.0	15.0						
Auction Average				36	246	-	42.7	1.21	330	1.49	-0.19	8.6	-0.7	11	9	20	3	6.4	4	7	103	108	96	101	6.0	99	
1	JHM 160017	F	SP	36	-	-	-	-	-	1.66	0.34	9.3	-2.3	10.3	12.9	42	-5	8.2	7	12	-	-	100		6	94	
2	JHM 160038	F	SP	38	-	-	-	-	-	1.91	-0.08	12.2	-2.7	14.8	19.1	56	-10	7.2	10	17	-	-	98		3	77	
3	JHM 170002	F	SP	38	-	-	-	-	-	1.68	-0.53	9.9	-3.8	10.5	12.3	38	-7	6.6	5	11	-	-	97		2	72	
4	JHM 170033	F	SP	38	-	-	-	-	-	1.78	-0.20	8.6	-7.1	8.4	6.6	10	-0	2.9	0	2	-	-	90		1	37	
5	JHM 180013	F	SP	38	-	-	-	-	-	1.20	-0.06	2.0	-7.3	2.4	-7.0	-41	16	-2.4	-11	-12	-	-	80		6	85	
6	JHM 180073	F	SP	38	-	-	-	-	-	1.63	-0.03	11.0	-0.5	12.6	16.0	56	-8	10	10	17	-	-	103	99	10	111	
7	JHM 180091	F	SP	36	-	-	-	-	-	1.57	0.04	3.4	2.9	5.0	-1.0	-16	16	1.2	-1	-2	-	-	87		2	99	
8	JHM 180120	F	SP	37	-	-	-	-	-	1.75	-0.25	11.3	-3.7	16.0	16.5	73	-12	9.4	3	13	-	-	102	83	6	97	
9	JHM 180128	F	SP	38	-	-	-	-	-	1.68	-0.15	10.8	-4.1	14.7	12.6	3	8	3.4	4	6	-	-	91	96	8	74	
10	JHM 180176	F	SP	36	-	-	-	-	-	1.18	-0.03	3.4	0.5	4.6	-2.3	-19	18	2.2	-1	-2	-	-	88		2	110	
11	JHM 180182	F	SP	37	-	-	-	-	-	1.50	-0.34	6.5	-2.8	7.7	7.5	-18	13	.2	1	-2	-	-	85		10	102	
12	JHM 180187	F	SP	38	-	-	-	-	-	1.64	0.00	8.9	-1.1	9.4	12.3	44	-4	7.8	8	13	-	-	99	114	8	94	
13	JHM 180188	F	SP	36	-	-	-	-	-	1.55	0.04	9.9	-1.1	11.2	14.1	47	-6	8.9	8	14	-	-	101	104	11	119	
14	JHM 180200	F	SP	39	-	-	-	-	-	2.16	-0.36	10.9	-3.7	14.8	15.9	18	-3	3.1	4	6	-	-	90	104	8	96	
15	JHM 190003	F	SP	38	-	-	-	-	-	1.60	-0.53	7.3	-1.8	8.9	6.9	-20	13	0	1	-2	-	-	84	105	9	96	
16	JHM 190006	F	SP	37	-	-	-	-	-	1.56	-0.29	10.5	-1.9	14.3	12.1	3	7	6.7	4	7	-	-	97		6	90	
17	JHM 190043	F	SP	37	-	-	-	-	-	1.77	-0.21	12.5	6.8	17.9	11.0	54	-8	16.4	8	21	-	-	115	111	10	99	
18	JHM 190045	F	SP	36	-	-	-	-	-	1.21	-0.56	11.7	6.0	15.3	12.7	47	-0	14.4	10	21	-	-	112		10	105	
19	JHM 190076	F	SP	36	362	-	-	-	-	1.12	0.22	10.0	-5.9	10.8	10.0	35	-4	8.1	6	11	99	-	100	96	9	106	
20	JHM 190087	F	SP	36	419	-	-	-	-	1.86	0.04	14.5	-0.4	17.2	21.8	85	-14	13.7	15	26	116	-	110	116	5	91	
21	JHM 200061	F	SP	38	-	-	-	-	-	1.49	-0.63	3.5	-2.2	5.0	-1.0	-25	11	-2.3	-4	-7	-	-	80	89	6	109	
22	JHM 200068	F	SP	38	-	-	-	-	-	0.88	0.13	9.5	-7.7	8.1	9.7	-9	12	6.7	0	2	-	-	97		8	93	
23	JHM 200071	F	SP	38	-	-	-	-	-	1.13	-0.16	12.1	-3.8	13.5	20.5	46	-7	12	7	14	-	-	107	104	8	96	
24	JHM 200074	F	SP	37	-	-	-	-	-	0.45	-0.31	7.7	-3.2	6.4	11.9	9	9	9	4	6	-	-	101		9	111	
25	JHM 200085	F	SP	38	-	-	-	-	-	1.86	-0.37	4.6	-3.2	6.5	0.7	-23	11	-1.1	-5	-5	-	-	82	77	8	115	

Dier Info				Werklike Syfers						Verwagte Teelwaardes										Indekse			Moeder			
LOT	Dier ID	Geslag	AFD	Geb. Gewig (kg)	205d Gewig (kg)	KKG Verh.	KKS Verh.	Lengte Hoogte Verh.	Skr. Omtr. (mm)	Geb Dir (kg)	Geb Mat (kg)	Spn Dir (kg)	Spn Mat (kg)	Na-Spn (kg)	Volw. Gewig (kg)	GDT (g/d)	VOV (kg:kg)	Skr. Omtr. (mm)	Hoogte (mm)	Lengte (mm)	Spn.	GDT	Skr. Omtr.	Gem. Spn. Indeks	Aant. Kalw.	Repr. Indeks
Ras Gemiddeld										1.15	-0.12	10.8	0.9	15	14	54		8.3	8.0	15.0						
Aanbod Gemiddeld				36	246	-	42.7	1.21	330	1.49	-0.19	8.6	-0.7	11	9	20	3	6.4	4	7	103	108	96	101	6.0	99
26	JHM 200090	V	SP	39	-	-	-	-	-	1.69	0.39	10.3	-3.4	11.5	10.8	18	3	6.3	5	9	-	-	96	86	10	107
27	JHM 200105	V	SP	35	-	-	-	-	-	1.21	-0.32	4.8	-2.0	6.9	2.2	-21	12	-.3	-4	-4	-	-	84	97	6	113
28	JHM 200140	V	SP	38	-	-	-	-	-	1.95	-0.34	4.2	-2.4	4.5	-2.8	-19	9	.9	-3	-5	-	-	86	88	6	111
29	LC 220040	M	SP	35	230	-	48	1.20	340	0.81	-0.26	11.1	1.1	20.3	15.3	163	-38	20.6	15	23	107	116	123	101	6	110
30	CBR 220031	M	SP	-	223	-	-	-	-	1.70	-0.13	10.2	-4.2	12.4	13.6	24	3	8.8	5	9	99	-	101	105	3	100
31	BJ 220086	M	SP	-	204	-	-	-	-	1.12	-0.51	11.9	-4.6	14.6	16.9	67	-11	6.4	9	21	107	-	96	101	7	107
32	JHM 220060	M	SP	36	326	-	-	-	-	1.79	-0.35	6.8	1.4	10.6	4.4	2	4	2.6	-1	2	119	-	89	111	8	101
33	JHM 220059	M	SP	36	287	-	-	-	-	1.72	-0.27	6.2	5.9	9.3	4.7	7	7	4.8	2	5	103	-	93	116	10	115
34	JHM 220332	M	SP	36	289	-	-	-	-	1.74	-0.32	6.2	-1.5	9.0	-1.8	-15	5	.9	-3	-4	96	-	86	100	10	110
35	JHM 220345	M	SP	33	314	-	-	-	-	1.31	0.00	11.9	-0.5	14.4	13.6	41	-2	9.4	7	14	106	-	102	106	2	102
36	CBR 220003	M	SP	-	221	-	-	-	-	1.07	-0.20	13.0	0.7	18.0	17.9	16	7	11.1	10	14	94	-	105	94	4	79
37	LC 220053	M	SP	38	251	-	40.5	1.22	330	1.32	0.05	10.2	8.7	15.3	29.3	158	-35	20.8	14	27	117	115	124	117	6	93
38	JHM 160051	V	SP	38	-	-	-	-	-	1.49	-0.45	12.9	9.4	18.5	15.3	62	-4	14.5	14	26	-	-	112	107	9	92
39	JHM 160129	V	SP	34	-	-	-	-	-	1.11	-0.27	7.3	-5.1	8.5	7.6	-24	14	-.5	-0	-3	-	-	83		2	32
40	JHM 160144	V	SP	32	-	-	-	-	-	0.58	0.03	9.9	-5.4	11.4	10.7	20	5	8.8	-0	5	-	-	101	92	9	99
41	JHM 170006	V	SP	38	-	-	-	-	-	1.64	-0.47	10.2	-2.6	14.5	8.3	39	-4	5.8	3	10	-	-	95	86	10	107
42	JHM 170012	V	SP	35	-	-	-	-	-	1.03	-0.33	9.9	-4.7	12.2	9.3	23	3	7.6	0	6	-	-	99	97	8	93
43	JHM 170092	V	SP	38	-	-	-	-	-	1.57	-0.01	11.6	6.8	16.6	11.3	44	-0	12.1	11	20	-	-	107		3	58
44	JHM 170138	V	SP	39	-	-	-	-	-	2.69	-0.31	16.0	11.1	22.4	16.0	76	-4	17.2	15	30	-	-	117		6	83
45	JHM 170140	V	SP	35	-	-	-	-	-	1.36	-0.05	5.0	-1.5	9.3	-2.9	1	2	-2.2	-4	-5	-	-	80		3	117
46	JHM 170143	V	SP	38	-	-	-	-	-	1.88	-0.04	7.1	-7.0	8.1	5.6	-32	9	-6.3	-3	-8	-	-	72	88	9	97
47	JHM 170160	V	SP	37	-	-	-	-	-	2.44	-0.25	16.2	0.8	24.6	22.6	121	-24	14.6	10	25	-	-	112	104	8	96
48	JHM 170175	V	SP	36	-	-	-	-	-	0.92	-0.30	3.9	-3.9	5.1	-0.8	-26	15	1	-5	-5	-	-	86	97	8	93
49	JHM 170191	V	SP	39	-	-	-	-	-	2.01	-0.46	12.1	3.1	15.3	10.2	50	-0	16.4	10	20	-	-	115	97	8	87
50	JHM 180039	V	SP	38	-	-	-	-	-	2.09	-0.63	12.2	4.1	17.0	13.7	64	-7	13.7	6	19	-	-	110	114	7	111

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										1.15	-0.12	10.8	0.9	15	14	54		8.3	8.0	15.0						
Auction Average				36	246	-	42.7	1.21	330	1.49	-0.19	8.6	-0.7	11	9	20	3	6.4	4	7	103	108	96	101	6.0	99
51	JHM 180069	F	SP	37	-	-	-	-	-	1.75	-0.28	10.3	-4.6	12.8	10.4	29	0	6.8	1	6	-	-	97	88	6	96
52	JHM 190172	F	SP	38	252	-	-	-	-	2.03	-0.31	12.1	0.5	16.8	12.3	48	-5	8.9	6	15	110	-	101	110	5	94
53	JHM 200180	F	SP	38	-	-	-	-	-	1.30	-0.24	8.1	-4.0	9.2	11.9	-1	9	2.4	4	4	-	-	89	90	8	114
54	JHM 200220	F	SP	36	233	-	-	-	-	0.94	-0.24	5.7	-2.2	8.0	2.5	-5	9	3.6	-4	-2	103	-	91	102	6	108
55	JHM 200236	F	SP	37	208	-	-	-	-	1.65	0.07	0.4	-2.6	1.6	-5.7	-56	18	-6.7	-10	-16	90	-	72	86	7	113
56	JHM 200256	F	SP	36	-	-	-	-	-	0.98	-0.11	10.4	-3.0	10.9	16.0	25	-0	9.1	5	11	-	-	102	111	8	101
57	JHM 200258	F	SP	37	-	-	-	-	-	1.51	-0.02	3.9	1.6	6.5	0.6	-12	9	.6	-2	-2	-	-	85	100	4	86
58	JHM 200272	F	SP	37	-	-	-	-	-	2.00	0.23	10.7	2.0	14.1	12.2	27	3	11	6	13	-	-	105	98	6	101
59	JHM 200278	F	SP	35	-	-	-	-	-	1.53	-0.27	1.3	1.7	2.6	-6.1	-31	16	.7	-4	-7	-	-	86	109	3	82
60	JHM 200279	F	SP	37	-	-	-	-	-	1.78	0.16	8.5	-4.5	11.2	13.5	31	-1	3.9	3	6	-	-	92	83	6	97
61	JHM 200298	F	SP	34	-	-	-	-	-	1.63	0.27	10.2	0.2	13.6	13.2	17	8	7.4	8	10	-	-	98		7	90
62	JHM 200301	F	SP	34	208	-	-	-	-	0.80	-0.26	-0.2	-2.6	0.6	-8.6	-57	21	-3.9	-6	-14	93	-	77	96	5	118
63	JHM 200303	F	SP	34	-	-	-	-	-	1.19	0.13	8.2	-2.2	9.2	12.4	23	6	9.1	7	10	-	-	102	97	8	87
64	LC 220043	M	SP	36	212	-	39.6	1.21	320	0.28	-0.19	6.0	1.0	10.1	19.0	53	-12	10.5	-6	2	97	92	104	101	4	105
65	CBR 220007	M	SP	-	221	-	-	-	-	1.32	-0.01	8.0	1.0	10.8	17.5	36	-4	4.3	6	11	94	-	92	107	3	87
66	BJ 220095	M	SP	-	248	-	-	-	-	1.70	0.07	18.2	1.9	32.0	23.4	106	-16	20.3	16	36	136	-	123	114	7	97
67	JHM 220103	M	SP	34	285	-	-	-	-	1.10	0.05	10.6	-5.9	10.4	15.2	29	1	9.9	4	8	100	-	103	100	4	94
68	JHM 220056	M	SP	37	230	-	-	-	-	2.09	-0.32	9.7	1.1	12.7	10.7	19	4	6	4	7	79	-	96	79	7	106
69	JHM 220147	M	SP	36	257	-	-	-	-	1.44	-0.38	3.6	-0.1	5.0	-2.2	-12	11	3.3	-2	-4	108	-	91	104	6	109
70	JHM 220140	M	SP	34	259	-	-	-	-	1.30	-0.44	13.2	0.2	16.7	20.9	65	-8	11	13	23	110	-	105	110	5	94
71	JHM 220158	M	SP	36	220	-	-	-	-	1.17	-0.39	3.6	-1.9	4.2	4.9	-30	15	-1.5	-1	-4	90	-	81	90	8	114
72	CBR 220021	M	SP	-	235	-	-	-	-	1.33	0.13	14.2	-0.9	19.8	18.1	20	8	12.2	9	14	102	-	107	102	6	94
73	JHM 210019	F	SP	38	184	-	-	-	-	1.48	-0.52	1.9	-3.6	2.1	-6.1	-52	17	-5.2	-6	-14	92	-	74	92	6	117
74	JHM 210047	F	SP	37	-	-	-	-	-	2.43	-0.24	9.3	3.7	13.4	4.8	22	4	9	3	9	-	-	101	111	5	85
75	JHM 210084	F	B	32	-	-	-	-	-	1.44	-0.22	6.3	1.5	9.7	4.9	15	4	5.3	-1	4	-	-	94	106	6	104

Dier Info				Werklike Syfers						Verwagte Teelwaardes										Indekse			Moeder			
LOT	Dier ID	Geslag	AFD	Geb. Gewig (kg)	205d Gewig (kg)	KKG Verh.	KKS Verh.	Lengte Hoogte Verh.	Skr. Omtr. (mm)	Geb Dir (kg)	Geb Mat (kg)	Spn Dir (kg)	Spn Mat (kg)	Na-Spn (kg)	Volw. Gewig (kg)	GDT (g/d)	VOV (kg:kg)	Skr. Omtr. (mm)	Hoogte (mm)	Lengte (mm)	Spn.	GDT	Skr. Omtr.	Gem. Spn. Indeks	Aant. Kalw.	Repr. Indeks
Ras Gemiddeld										1.15	-0.12	10.8	0.9	15	14	54		8.3	8.0	15.0						
Aanbod Gemiddeld				36	246	-	42.7	1.21	330	1.49	-0.19	8.6	-0.7	11	9	20	3	6.4	4	7	103	108	96	101	6.0	99
76	JHM 210118	V	SP	33	-	-	-	-	-	1.65	-0.26	4.4	-1.8	6.3	-0.8	-27	15	.6	-2	-4	-	-	85		4	100
77	JHM 210229	V	SP	34	-	-	-	-	-	1.39	-0.27	4.7	-1.4	8.2	-2.0	20	3	5.2	1	3	-	-	94	110	3	109
78	JHM 210249	V	SP	34	-	-	-	-	-	1.97	-0.26	6.5	5.8	9.5	0.9	10	8	7.5	4	7	-	-	99	121	5	104
79	JHM 210251	V	SP	34	-	-	-	-	-	1.99	0.10	4.5	-0.5	6.0	-1.8	-9	10	3.5	-3	-4	-	-	91		5	106
80	JHM 210268	V	SP	35	-	-	-	-	-	1.80	-0.08	5.2	3.9	7.9	-1.4	-6	10	5	2	2	-	-	94		6	109
81	JHM 210276	V	SP	34	-	-	-	-	-	1.72	-0.19	3.9	-1.3	4.3	-0.9	-9	7	2.2	-1	-2	-	-	88	109	6	111
82	JHM 210282	V	SP	33	-	-	-	-	-	1.33	0.25	9.4	-4.7	8.9	13.7	6	7	6.6	3	5	-	-	97		5	122
83	JHM 220042	V	SP	34	192	-	-	-	-	0.92	-0.20	-2.9	-1.5	-2.6	-10.8	-72	20	-9.6	-14	-21	75	-	66	88	9	97
84	JHM 220093	V	SP	33	283	-	-	-	-	1.33	0.31	14.2	-0.6	15.9	20.9	60	-4	15.6	12	23	112	-	114	108	4	101
85	JHM 220106	V	SP	35	259	-	-	-	-	1.86	-0.42	9.8	0.1	12.6	9.3	9	6	4.5	2	4	100	-	93	100	6	104
86	JHM 220191	V	SP	34	239	-	-	-	-	1.97	-0.52	10.9	3.3	13.9	13.1	38	1	10.9	10	16	105	-	105	111	5	85
87	JHM 220213	V	SP	35	223	-	-	-	-	1.76	-0.56	6.5	-2.1	7.9	6.1	-22	10	-2.9	0	-3	97	-	79	102	8	118
88	JHM 220235	V	SP	33	241	-	-	-	-	1.01	-0.32	8.3	3.0	11.6	13.4	19	5	4.9	9	11	107	-	94	107	9	92
89	JHM 220269	V	SP	29	266	-	-	-	-	1.45	-0.44	24.0	1.1	27.5	35.2	128	-18	25.1	23	44	136	-	132	136	1	66
90	JHM 220287	V	SP	35	246	-	-	-	-	2.46	-0.43	12.8	4.6	17.1	10.8	56	-2	13.4	12	22	121	-	110	121	5	104
91	JHM 220245	V	SP	32	212	-	-	-	-	0.54	-0.23	4.0	0.3	5.8	5.9	-19	14	.1	2	-0	93	-	84	93	8	101
92	JHM 220246	V	SP	32	189	-	-	-	-	0.69	-0.27	1.6	-0.6	2.5	-4.6	-28	17	2.6	-4	-7	90	-	89	90	7	118
93	JHM 220297	V	SP	32	161	-	-	-	-	0.40	0.28	-1.2	-5.7	-3.9	-4.5	-57	21	-1.2	-12	-16	74	-	82	74	5	108
94	JHM 220358	V	SP	32	247	-	-	-	-	1.49	-0.12	13.1	1.0	16.0	17.6	56	-3	11.3	10	18	111	-	106	111	2	100
95	JHM 220361	V	SP	29	259	-	-	-	-	1.24	-0.63	17.5	1.8	23.6	25.8	96	-18	14.3	15	27	118	-	111	118	2	90
96	JHM 220373	V	SP	34	210	-	-	-	-	1.58	-0.31	5.3	-0.5	6.9	2.9	-17	12	1.2	-2	-4	91	-	87	91	8	111
97	JHM 230042	V	SP	34	241	-	-	-	-	1.67	-0.17	14.6	0.3	18.6	19.6	64	-4	12.7	12	21	105	-	108	99	10	111
98	JHM 230073	V	SP	34	234	-	-	-	-	1.66	-0.51	9.8	-1.6	13.1	5.3	25	-5	1.4	3	3	105	-	87	97	6	107

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