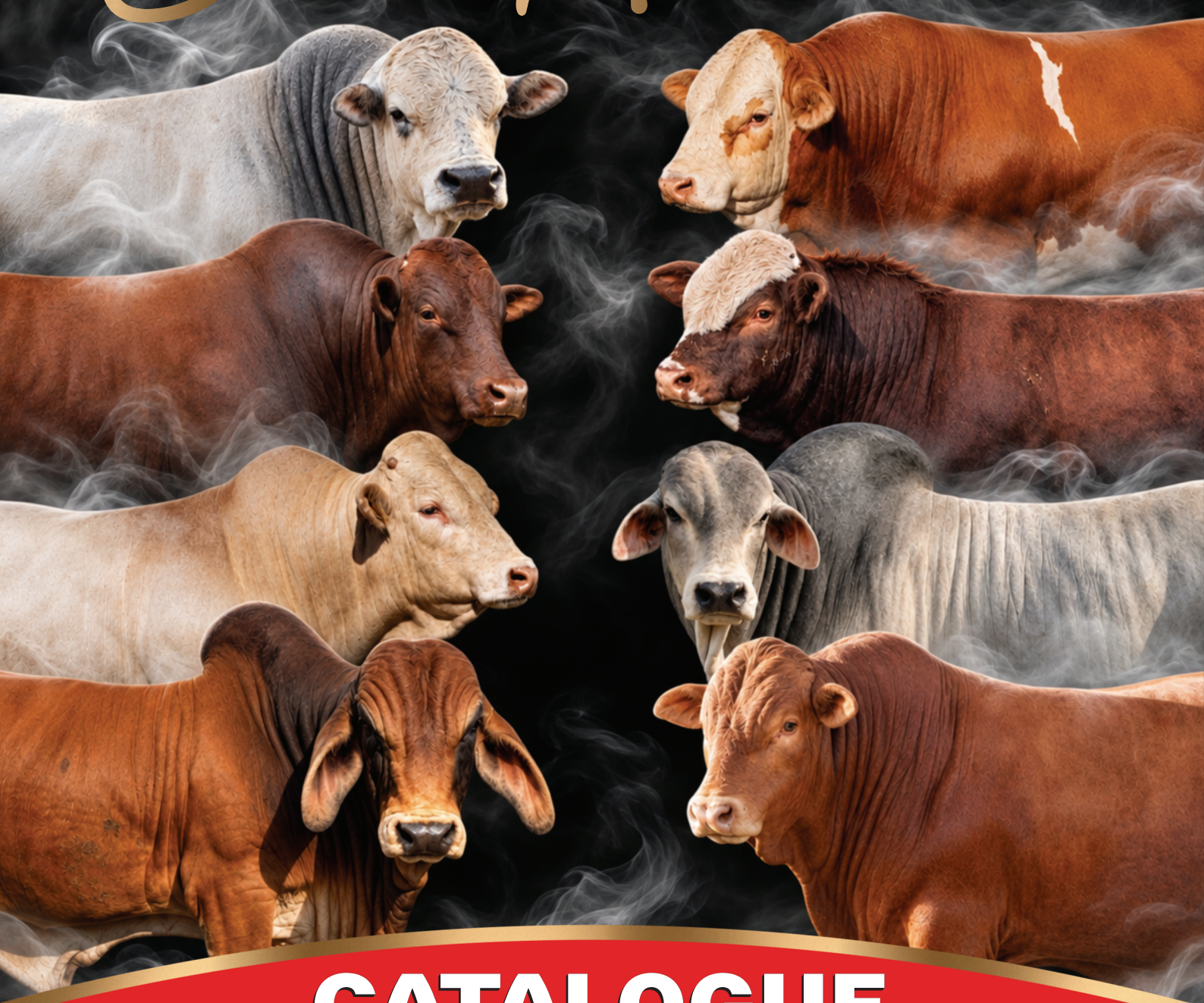
6TH ROEDTAN

Bull Auction



CATALOGUE

FRIDAY, 20 NOVEMBER 2026 at 11:00

ROEDTAN SALE PENS GPS: S24°36'09.00" / E029°05'11.00"

VLEISSENTRAAL BOSVELD

MARKETER Hendrik van der Walt 083 628 9301 · HP van der Walt 081 011 2049
AUCTIONEER Pieter-John Venter 082 924 5156 · BOSVELD BRANCH www.vleissentraal.co.za

Terms: 1. All buyers must register and provide a copy of ID and proof of residence. 2. Payment: By card / electronic transfers on day of sale - NO CASH WILL BE ACCEPTED AS PAYMENT FOR PURCHASES. 3. VAT is payable. 4. Vleissentraal's standard conditions of sales (Rules of Auction) apply - available at www.vleissentraal.co.za. 5. Consumer Protection Act - Act 68 of 2008, available at www.gov.za. 6. Seller reserves the right to withdraw any sale item before or during the sale without prior notice.

ROEDTAN

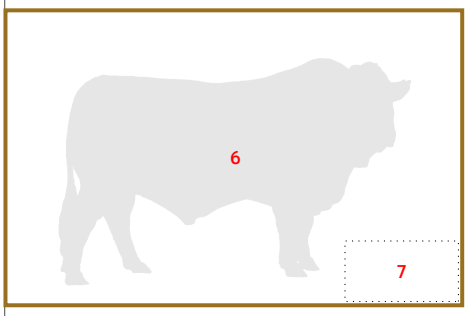
ANIMAL, OWNER AND PEDIGREE INFORMATION

1 2 3 4 5

LOT 1 (M)

Breed Logo

SB 200201 PP(c)



6

7

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

9 (& 10)

Parentage	Sire	Dam
DNA	✗	✔
Genomic	✗	✔

11

SB 140007

SB 140010
Age 7 | AFC 27 | ICP 366
Calves 6 | Weaned 2
Avg. WI 89 | Wean Mat. 93
Calvings: 16-11, 17-10, 18-10, 20-03, 21-03, 22-04, 23-04

12

SB 110001

SB 110012 P
Age 10 | AFC 32 | ICP 475
Calves 5 | Weaned -
Avg. WI - | Wean Mat. 80

SB 110001

SB 060004 PcH
Age 13 | AFC 72 | ICP 360
Calves 8 | Weaned 7
Avg. WI 105 | Wean Mat. 110

13

SUPERBULL BREEDERS

8

Town, Province
078 737 2855
super_bull@webmail.com

1. Lot Number & sex (mixed lots)
2. Breed's logo
3. **GT** - animal is genomically tested
4. Animal Identification Number
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

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%*
10	11	12	13	16	14	15	17	18	19	20	21	22	23	25	26	27

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

PHENOTYPIC VALUES

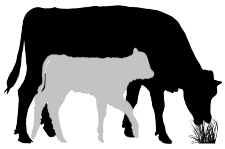
Birth Weight	205D Weight	365D Weight	540D Wegiht	ADG Index	FCR Index	Scrotum	LH
47kg	**239kg** | *109 (19)*	**284kg** | *99 (10)*	**390kg** | *92 (10)*	**1680g/d** | *90 (13)*	**6.08** | *98*	**353mm** (D1)	**1.20**
10	12			19	20	16	24

- 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

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All Pedigree- and Performance Data is as recorded on LOGIX on 02 November 2026

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



Logix Cow Value

Selection of:

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

Calving Ease Value
Low birth weight calves
Measurement: Birth weight
EBVs: Birth Weight Direct and Maternal

Calf Growth Value
Heavy weaner calves
Measurement: Weaning weight
EBVs: Weaning weight Direct

Milk Value
Good mothering ability
Measurement: Weaning weight
EBVs: Weaning weight Maternal

Maintenance Value
Low cow weight
Measurement: Mature cow weight, Weaning weight
EBVs: Mature weight + 10% Wean Maternal

Fertility Value
Fertile cows (calve early and regularly while family is retained in stud herds)
Measurement: Age at first calving, ICP and retention
EBVs: Heifer fertility, Cow fertility, and Longevity



Logix Growth Value

Selection for efficient growers on veld and in feedlot

Measurements: Phase C and D Growth test traits

EBVs: Weaning weight, End weight, ADG and Intake



Logix Carcass Value

Selection for higher meat yields on a carcass

Measurements: Phase C and D Growth test traits, RTU scanning traits

EBVs: End weight, Eye Muscle Area and Fat



Logix Production Value

Selection for profitable animals

80% of the Cow Value, and 20% of the Growth Value

HOW TO USE SELECTION VALUES

Logix Breeding Value Indices and Selection Values are versatile and can be used effectively to select various types of animals suitable for different environments and markets. Three examples of selection goals are shown. Always check all selection values for compatiblility with your specific selection goal and never select only on the Cow Value.

AVERAGE ANIMALS

(NO GROWTH EXTREMES)

COW VALUE	115
108	Calving Ease Value
106	Calf Growth Value
106	Milk Value
101	Maintenance Value
100	Fertility Value

- Selection Values 90 to 110
- Cow Value & Fertility Value average to high

A safe choice, as animals are profitable in most environments.

GROWERS

(GOOD ENVIRONMENT)

COW VALUE	115
86	Calving Ease Value
122	Calf Growth Value
116	Milk Value
81	Maintenance Value
100	Fertility Value

- Calf Growth / Growth Value > 110
- Cow Value & Fertility Value average to high

Growers are heavier at birth (lower Calving Ease Value), and heavier at maturity (lower Maintenance Value).

LOW-MAINTENANCE ANIMALS

(HARSH ENVIRONMENT)

COW VALUE	115
112	Calving Ease Value
96	Calf Growth Value
117	Milk Value
115	Maintenance Value
100	Fertility Value

- Maintence Value > 110
- Cow Value & Fertility Value average to high

Lighter cows have a lower maintenance (higher Maintenance Value).

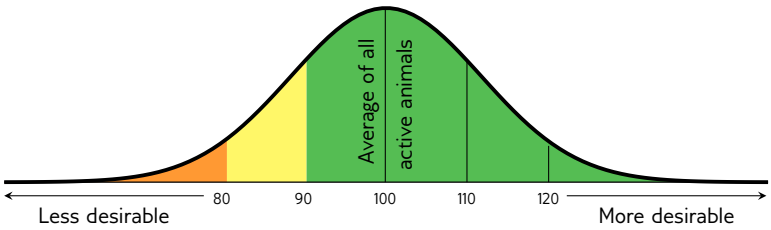
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EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

		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
		Cow-Calf Wean	EBV Wean Direct / EBV Mature Cow weight	High calf-cow ratio	Low						High
Fertility	14	**Heifer Fertility**	Age at first calving	Fertile heifers	Less						More
	15	**Cow Fertility**	First 3 inter-calving periods (ICPs)	Fertile cows	Less						More
	16	**Scrotal Circumference**	As measured during the growth test	Fertile bulls	Less						More
	17	**Longevity**	Retention of progeny	Acceptable progeny	Poor						Good
Growth & Frame	18	**Post-Wean Weight**	12- and 18 month weights	Good post-wean growth	Low					*	High
	19	**Average Daily Gain**	Average daily gain	Good growth	Poor						Good
	20	**Feed Conversion Ratio**	100g feed intake / g weight gain	Feed efficiency	Poor						Good
		Final Test Weight	Final weight in the growth test	Heavy carcass	Light					*	Heavy
	22	**Height**	Shoulder / Hip height in growth test	Average height	Short						Tall
	23	**Length**	Length in growth test	Longer for more muscle	Short						Long
	24	**Length-Height Ratio**	EBV Length / EBV Height	Longer rather than tall	<1						>1
Carcass	25	**Eye Muscle Area**	RTU measured eye muscle area	Bigger steaks	Small						Big
	26	**Fat Thickness**	RTU measured P8 backfat thickness	Carcass quality	Thin						Thick
	27	**Marbling**	RTU measured % of intra-muscular fat	Juicy meat	Low						High

* Determined by own selection goal

INTERPRETATION OF BREEDING VALUE INDICES



Average between 90 and 110

(Acceptable between 80 and 120)

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All Pedigree- and Performance Data is as recorded on LOGIX on 02 November 2026

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	OUD.	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)	Homosigotiets Poena (Celtic toets)
Heterozygous Polled (Celtic test)	Pp(c)	Pp(c)	Heterosigoties Poena (Celtic toets)
Phenotypically Polled	P	P	Fenotipies 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 (mm)	Scr. Circ.	Skr. Omt.	Skrotum omtrek (mm)
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 (g/dag)
Feed Conversion Ratio (kg:kg)	FCR	VOV	Voeromset verhouding (kg:kg)
Eye Muscle Area	EMA	OSO	Oogspier grootte
Backfat Thickness	Fat	Vet	Rugvet Diepte
Marbeling (intra-muscular fat)	Mar	Mar	Marmering (binne-spierse 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's average Cow-Calf birth weight ratio	CCB	KKG	Koei se gemiddelde Koei-Kalf geboortegewig verhouding
Cow's average Cow-Calf wean weight ratio	CCW	KKS	Koei se gemiddelde Koei-Kalf speengewig 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

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WIKUS VD MERWE
mwikus@mweb.co.za
082 491 9730
MΩT
WITIN
ROMAGNOLA

LOT 1

MT 22007



LOT 1 (M)

ROMAGNOLA SA

MT 220007

ROMAGNOLA SA

G.C.L. VAN DER MERWE

Dendron, Limpopo
0824919730
mwikus@mweb.co.za POSBUS
1117,,TZANEEN, 0850

Herd Book	SP
Birth date	2022-05-27
Age	4y 6m
Inbreeding	0%
DNA	U15460U007

Parentage	Sire	Dam
DNA	✔	✔
Genomic		

HIV 120011
Wean Mat. 103

DT 100126
Age 12y | AFC 40m | ICP 502d
Calves 7 | Weaned 4 | Wean Mat. 90
Avg. WI 100 | CCB 7.04 | CCW 39.3
Calvings: 14-02, 16-01, 17-09, 18-10, 19-10, 20-12, 22-05

VC 040008
Wean Mat. 94

VC 040007
Age 13y | AFC 34m | ICP 928d Calves 3 | Weaned - | Wean Mat. 124
Avg. WI - | CCB - | CCW -

DT 070053
Wean Mat. 86

DT 060047
Age 15y | AFC 28m | ICP 365d Calves 12 | Weaned 10 | Wean Mat. 121
Avg. WI 105 | CCB - | CCW -

54IT050

VC 970001
Age 18y | Avg. WI 100
Calves 8 | Weaned 1

54IT007

109772
Age 27y | Avg. WI 102
Calves 9 | Weaned 2

54IT014

DT 040045
Age 11y | Avg. WI 111
Calves 9 | Weaned 9

DT 040004

VC 020004
Age 10y | Avg. WI 94
Calves 8 | Weaned 6

COW VALUE	-
94	Calving Ease Value
112	Calf Growth Value
95	Milk Value
-	Maintenance Value
96	Fertility Value
GROWTH VALUE	-
CARCASS VALUE	-
PRODUCTION VALUE	-

LOGIX GENETICS GENETMA
EBV Analysis 2026-11-03

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
95	94	112	95	-	93	97	103
74%	*67%*	*69%*	*60%*		*36%*	*17%*	*43%*

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
109	-	-	-	-	-	-	-	-
13%								

Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

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

SELLER REMARKS:

LA-MAPIBE

LOT 2

LMP 23 79



Lot: 2 LA MAPIBE STOETERY BK BULL

LA-MAPIBE LMP23 79 Registration nr.: 591899471 INSP:
DNA Profile:

Brand: LMP2379 Herdbook: SP
Reg. Status: Registered

Colour: RED
Birth date: 05/07/2023
Age: 40 Mths

HJW1541 HJW 41 15

- **FMB06270 FELMA 270 06**
  - **FMB998 FELMA MR FELMA DE CHAMPION**
  - **HST9433 HANGING-STONE LUDI 94 33**
- **JASR04414 JASRI 414**
  - **HBZ9477 CHER RED KING**
  - **JBA9118 BUXTON 18 91**

LMP11364 LA-MAPIBE 11 364

- **NBT0610 ENJE 10 06**
  - **ANM0140 ANMACA RED-M 01 40**
  - **NBT0010 ENJE 10 00**
- **LMP08284 LA-MAPIBE LMP 08 284**
  - **LMP05198 LA-MAPIBE LMP 05 198**
  - **LMP05199 LA-MAPIBE LMP 05 199**

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+0.8	+8	+14	+17	+4	+17	+12	+2.9	+0.2		-89	-21	-63
ACC	72%	68%	66%	65%	56%	62%	55%	25%	57%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

ROOI BRAHMAN

DAM AFC = 24 OWN ICP = DAM ICP = 439 DLC = 404 No. of Calves = 11
Calving Dates: 12/10/2025 16/06/2024 05/07/2023 25/05/2022 07/05/2021 11/12/2019 10/10/2018 15/10/2017 19/06/2016 30/05/2015 10/10/2013

LUSERNKRAAL

Perfection Through Selection

LOT 3

S 24-642



Lot: 3 **FERREIRA S** **BULL**

LUSERNKRAAL 24-642 (AI) Registration nr.: 592151625 INSP:
DNA Profile:

Brand: S24642 Herdbook: SP
Reg. Status: Registered

Colour: RED
Birth date: 20/09/2024 Age: 26 Mths

MAS1977 MASBRA 19 77

MAS1416 MASBRA 14 16

603NCC NCC RABBI 603 MAS0752 MASBRA

MAS 07 52 100/3X 3X MR MAXMILLION 100

MAS114 MASBRA 11 4

MAS0645 MASBRA MAS 06 45 S05744

S18947 LUSERNKRAAL 947 18

S12402 LUSERNKRAAL 402 12

LUSERNKRAAL 744 05 S08992

LUSERNKRAAL 992 08 MAS0718 MASBRA

S11246 LUSERNKRAAL 246 11

MAS 07 18 S05790 LUSERNKRAAL 790 05

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+0.7	+15	+23	+31	+4	+37	+16	--	+1.3		+75	+81	+57
ACC	59%	65%	60%	58%	41%	47%	46%		35%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

ROOI BRAHMAN

DAM AFC = 35 OWN ICP = DAM ICP = 438 **DLC = Dam Inactive No. of Calves = 4**
Calving Dates: 20/09/2024 16/07/2023 21/05/2022 15/02/2021

LA-MAPIBE

LOT 4

LMP 22 978



Lot: 4 **LA MAPIBE STOETERY BK** **BULL**

LA-MAPIBE LMP22 978 Registration nr.: 591692066 INSP:
DNA Profile:

Brand: LMP22978 Herdbook: SP
Reg. Status: Registered

Colour: RED
Birth date: 22/05/2022 Age: 53 Mths

BOSR11182 BOS-R R CHEROKEE 11182
- **HBZ05478 CHER CHEROKEE KING**
  - **HBZ02408 CHER RIO NEGRO**
  - **HBZ02412 CHER MISS CHEROKEE**
- **BOSR0775 BOS-R BOSR0775**
  - **II8476 LECRAN 76 84**
  - **BOSR0014 BOS-R GRANDE 14**

LMP12428 LA-MAPIBE 12 428
- **BIG05214 BIGGARSGAT 214 05**
  - **T8630 DEMARILLAC MR INOCENTE 30**
  - **BIG0131 BIGGARSGAT NOOI 31 01**
- **SM05728 LUSERNKRAAL 728 05**
  - **MAS9939 MASBRA MAS 99 39**
  - **F9318 SINGLETHORN 93 18**

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.3	+15	+27	+32	+3	+24	+15	+0.7	+1.5		+125	+164	+87
ACC	73%	70%	70%	68%	56%	62%	60%	30%	68%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

ROOI BRAHMAN

DAM AFC = 34 OWN ICP = DAM ICP = 431 DLC = 179 No. of Calves = 10
Calving Dates: 25/05/2026 08/06/2025 22/05/2024 04/06/2023 22/05/2022 08/05/2021 17/01/2020 01/10/2018 28/04/2017 13/10/2015

DE VILLE BRAHMAN STOET

LOT 5

DV 23-49



Lot: 5 **DE VILLE BOERDERY (EDMS) BPK** **BULL**

DE-VILLE DV 23 49 Registration nr.:
591908058 INSP:

Brand: DV2349
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 16/07/2023
Age: 40 Mths

DNA Profile: 14836U004; Verified to Sire; MIP

DV203 DE-VILLE MR 20 3

WV1122 WONDERVEE 11 22

ML056 MAULEONA WENDELL ML 05 6 DV0816 DUIKERSVLEI 16

HOT1129 BRANDWATER MR HOT 11 29 VAN09128 VAN MISS JENNY

DV1547 DE-VILLE MISS 15 47

BOS0479 BOS-BLANCO ELE SUGAR LOX 79 HOT06557

BRANDWATER LADY HOT 06 557

DV2059 DE-VILLE MISS 20 59

HOT1456 BRANDWATER MR HOT 14 56

HOT1129 BRANDWATER MR HOT 11 29 KIRS0554 ANKIR KIRS 05 54

DV168 DE-VILLE KAMPIOEN 16 8

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.5	+22	+32	+42	+3	+41	+18	--	+1.9		+103	+204	+78
ACC	68%	61%	63%	60%	30%	46%	50%		65%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

WIT BRAHMAN

DAM AFC = 33 OWN ICP = DAM ICP = 507 DLC = 209 No. of Calves = 3

Calving Dates: 25/04/2026 04/10/2024 16/07/2023

DE VILLE BRAHMAN STOET

LOT 6

DV 23-51



Lot: 6 DE VILLE BOERDERY (EDMS) BPK BULL

DE-VILLE DV 23 51 Registration nr.: 591908074 INSP:

Brand: DV2351
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 21/07/2023 Age: 39 Mths

DNA Profile: 14836U006; Verified to Sire; MIP

WIL17201 NEDIBEST 17 201
WIL13790 NEDIBEST 13 790
WIL10264 NEDIBEST 10 264 TCR05515 MATSULAN
MISS SUNSET WIL09205 NEDIBEST 09 205 WIL07875
WIL14961 NEDIBEST 14 961
NEDIBEST 07 875 WIL06751 NEDIBEST 06 751
WIL07836 NEDIBEST 07 836

DV181 DE-VILLE MISS ESTO 1
WIL10354 NEDIBEST 10 354
BOS00139 BOS-BLANCO 00 139 DV051
DV0846 DUIKERSVLEI 46
DUIKERSVLEI 05 1

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.4	+26	+44	+57	+4	+55	+32	--	+0.6		+255	+232	+171
ACC	65%	61%	62%	59%	35%	46%	49%		62%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

WIT BRAHMAN

DAM AFC = 44 OWN ICP = DAM ICP = 493 DLC = 346 No. of Calves = 4
Calving Dates: 09/12/2025 15/11/2024 21/07/2023 22/11/2021

LOT 7

BAR 23-08



Lot: 7 **BARNARD WJ** **BULL**

WILBAR BAR238 Registration nr.: 591884754 INSP: 26/08/2026

Brand: BAR238
Herdbook: SP
Reg. Status: Registered

Colour : GREY
Birth date: 05/07/2023 Age: 40 Mths

DNA Profile: 261761U006; Verified to Sire; MIP

JVZ18162 KROONVEE CROWBAR JVZ18162	JVZ13138 KROONVEE MR JOSDON 138	HBS0812 H.B.S. DATACRATA 12
		JVZ10348 KROONVEE ME 183 REMINGTON 348
	JVZ14432 KROONVEE ME 432 REMINGTON 432	JVZ07432 KROONVEE MR 381 REMINGTON 432
		JVZ09433 KROONVEE MISS 43 BRUNO 09 433
LUB08200 LUB MISS RIZA	LUB04159 LUB BUSBY	HS9474 TECKLENBURG MR RIZA 74 94
		FLA9935 STUCCA FLA 35 99
	FLA0317 STUCCA 17 03	TCR0015 MATSULAN ANDRE
		FLA9843 STUCCA FLA 43 98

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.6	+12	+23	+30	+1	+41	+18	--	+0.0		-46	-45	-64
ACC	71%	70%	69%	69%	50%	60%	57%		65%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

WIT BRAHMAN

DAM AFC = 37 OWN ICP = DAM ICP = 421 DLC = Dam Inactive No. of Calves = 12

Calving Dates: 17/10/2024 05/07/2023 22/02/2022 26/01/2021 14/12/2019 23/11/2018 10/12/2017 19/10/2016 26/09/2015 06/09/2014 15/09/2013 14/02/2012

S69 BRAHMANE

LOT 8

S69 23-08



Lot: 8 — JP Sakebelange BK — BULL

S69 2308
Registration nr.: 591824362 INSP:
DNA Profile: 12474U022; Verified to Sire; MIP

Brand: S69238
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 05/02/2023 Age: 45 Mths

S69208 S69 8 20
- R101560 R10 MR TOKKA MANSO 60
  - 369JDH JDH SIR CORONA MANSO 369 7 846811
  - RIO0326 RIO MISS HOT MANSO RIO07105 RIO MR
- RW1125 ANNADA NADIE
  - MANSO RW085 ANNADA KIRKI WIL06766
  - NEDIBEST 06 766 WIL07801 NEDIBEST 07 801

RW1426 ANNADA 26 14
- WIL10365 NEDIBEST 10 365
  - TCR985 MATSULAN COWBOY HCM00393
  - MOSTERT HCM 00 393
- BOS07242 BOS-BLANCO REXCRATA 242

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.4	+26	+40	+51	+5	+49	+27	--	+1.0		+181	+236	+172
ACC	66%	61%	61%	62%	36%	52%	49%		47%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

WIT BRAHMAN

DAM AFC = 36 OWN ICP = DAM ICP = 444 DLC = 158 No. of Calves = 8
Calving Dates: 15/06/2026 29/05/2025 26/04/2024 05/02/2023 13/01/2022 27/11/2020 15/01/2019 11/12/2017

De Blanque BRAHMANE

LOT 9

HLT 22-444



Lot: 9 **TERBLANCHE LS** **BULL**

DEBLANQUE HLT 444 Registration nr.: 591750583 INSP:

Brand: HLT22444
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 26/09/2022 Age: 49 Mths

DNA Profile; 19052U006; Verified to Sire; MIP

ELT1673 DEBLANQUE ELT1673

BOS0685 BOS-BLANCO BOS06085

TCR9720 MATSULAN STEPHAN

BOS0043 BOS-BLANCO LOX REX 43 527JDH JDH

ILH1130 LEADWOOD WELLING 11 30

WELLINGTON MANSO 527 1 ILH0816 LEADWOOD 08 16

WIL06766 NEDIBEST 06 766

HLT1711 DEBLANQUE NYATI 1711

WIL10365 NEDIBEST 10 365

WIL07801 NEDIBEST 07 801

RIO0643 RIO LADY V8 MANSO

287V8 V8 MR 287 5

RIO0313 RIO MISS V8 565 MANSO 13

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.4	+22	+35	+47	+1	+53	+25	--	+0.9		+216	+192	+156
ACC	70%	68%	67%	64%	49%	55%	52%		49%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

WIT BRAHMAN

DAM AFC = 33 OWN ICP = DAM ICP = 369 DLC = 389 No. of Calves = 7 Calving Dates: 27/10/2025 30/08/2024

04/08/2023(Ab) 26/09/2022 01/09/2021 28/08/2020

LOT 10

BAR 23-195



Lo t: 10

BARNARD WJ

BULL

WILBAR BAR23195 Registration nr.:
591995113 INSP: 26/08/2026

DNA Profile: 261761U007; Parentage Verified MIP

Brand: BAR23195
Herdbook: SP
Reg. Status: Registered

Colour : GREY
Birth date 30/12/2023 Age: 34 Mths

DNS151 DOORNSPRUIT WIT 15 1

WIL10264 NEDIBEST 10 264

WIL03495 NEDIBEST 03 495

WIL00209 NEDIBEST WIL 00 209

WIL10333 NEDIBEST 10 333

CK04338 TELMA 04 338

WIL06726 NEDIBEST 06 726

BAR1534 WILBAR 34 15

WIL09194 NEDIBEST 09 194

RIO0267 RIO POWER MANSO 67

WIL03460 NEDIBEST 03 460

BAR083 WILBAR ANSA

WIL05637 NEDIBEST LOXACRATA JAQUES 05 637

TCR05512 MATSULAN MISS FUNNY

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.8	+22	+33	+45	+8	+48	+19	-3.5	+2.2		+81	+124	+69
ACC	72%	70%	70%	70%	56%	64%	60%	28%	65%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

WIT BRAHMAN

DAM AFC = 35 OWN ICP = DAM ICP = 449 DLC = 363 No. of Calves = 7
Calving Dates: 22/11/2025 06/12/2024 30/12/2023 03/01/2023 11/01/2021 28/07/2019 06/07/2018

AHA

Anton Keet:
082 442 8396

TAMBOTIE BRAHMANE

LOT 11

AHA 23-07



Lot: 11 **TAMBOTIE BRAHMANE PTY LTD** **BULL**

TAMBOTIE AHA2307 Registration nr.: 591949458 INSP: 26/08/2026
DNA Profile: Parentage Verified

Brand: AHA237 Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 26/09/2023 Age: 37 Mths

AHA2034 TAMBOTIE Tambotie 2034

- **BOS13198 BOS-BLANCO REX 198**
  - **BOS03216 BOS-BLANCO LOX MANSO 216**
  - **BOS0438 BOS-BLANCO 04 38**
- **BOS08318 BOS-BLANCO REXCRATA 318**
  - **BOS04129 BOS-BLANCO REX MANSO 129**
  - **BOS03143 BOS-BLANCO LOX REXCRATA 143**

AHA2032 TAMBOTIE 20 32

- **WIL1526 NEDIBEST 15 26**
  - **WIL12561 NEDIBEST 12 561**
  - **WIL13725 NEDIBEST WELLINGTON 13 725**
- **AHA123 TAMBOTIE JUCANE**
  - **P973 JUCANE P 97 3**
  - **LT0858 ELTRICHA ME LT NICOLETTE 08 58**

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.7	+22	+30	+35	+3	+34	+18	--	+0.9		+38	+216	+118
ACC	52%	55%	56%	58%	35%	51%	45%		35%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

WIT BRAHMAN

DAM AFC = 34 OWN ICP = Calving Dates: DAM ICP = 546 DLC = 605 No. of Calves = 2
25/03/2025 26/09/2023

YARISTOET HUGENOOT

ADB2318

LOT 12

ADB 230018



LOT 12 (M)

ADB 230018 *HH*



Herd Book	SP
Birth date	2023-08-30
Age	3y 3m
Inbreeding	4%
DNA	USC065476

AB 180051 DH
Wean Mat. 104

Parentage	Sire	Dam
DNA		
Genomic		

AB 164216
Age 10y | AFC 84m | ICP 403d Calves 3 | Weaned - | Wean Mat. 95
Avg. WI - | CCB - | CCW -
Calvings: 23-08, 24-11, 25-11

B 120869
Wean Mat. 87

AB 100510
Age 16y | AFC 39m | ICP 397d Calves 8 | Weaned - | Wean Mat. 119
Avg. WI - | CCB - | CCW -

AB 111011
Wean Mat. 108

JDI 080046
Age 12y | AFC 39m | ICP 445d Calves 8 | Weaned - | Wean Mat. 79 Avg. WI - | CCB - | CCW -

B 040098

B 021115
Age 14y | Avg. WI 98
Calves 10 | Weaned 3

AB 030110

CR 990137
Age 13y | Avg. WI -
Calves 10 | Weaned -

AB 030110

EH 010458
Age 13y | Avg. WI 83
Calves 7 | Weaned 1

CR 990174

AB 020097
Age 12y | Avg. WI -
Calves 9 | Weaned -

YARI STUD

Modimolle, Limpopo
0832298798

frikkie@chavani.co.za
CHAVANI CIVILS PTY LTD, POSBUS 1002741, MORLETA PARK PLAZA, 0167

COW VALUE	116
91	Calving Ease Value
123	Calf Growth Value
103	Milk Value
90	Maintenance Value
107	Fertility Value
GROWTH VALUE	114
CARCASS VALUE	-
PRODUCTION VALUE	118

LOGIX GENETICS GENETRIX — *Genomic* Breeding Value Analysis 2026-10-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
83	108	123	103	112	101	109	100
76%	*75%*	*75%*	*75%*	*75%*	*75%*	*74%*	*77%*

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
121	115	110	111	114	120	-	-	-
74%	*75%*	*74%*	*74%*	*75%*	*75%*			

Myostatin	
Q204X	Free
NT821	Free
F94L	Carrier

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

SELLER REMARKS:

YARISTOET HUGENOOT

ADB2318

LOT 13

YARI 230005



LOT 13 (M)

Hugenoot SA

YARI230005 *HH*

Kuddeboek	SP
Geb. dtm	2023-01-09
Oud.	3j 10m
Inteling	0%
DNS	USC033946

AB 174217 HH
Spn Mat. 78

Oerskap	Vaar	Moer
DNS	✔	✔
Genomies	✔	✔

AB 075807
Spn Mat. 129

AB 116811
Oud. 9j | OEK 46m | TKP 381d Kalwers 4 | Gespeen - | Spn. Mat. 66 Gem. SI - | KKG - | KKS -

AB 030110

AB 980055
Oud. 15j | Gem. SI - Kalwers 9 | Gespeen -

BLN 040023

AB 990002
Oud. 14j | Gem. SI - Kalwers 10 | Gespeen -

BD 150533 HH
Oud. 10j | OEK 37m | TKP 458d Kalwers 6 | Gespeen 5 | Spn. Mat. 124 Gem. SI 113 | KKG 8.56 | KKS 36.4

Kalwings: 19-01, 20-10, 21-11, 23-01, 23-12, 25-05

B 100547
Spn Mat. 83

B 040061

B 040068
Oud. 11j | Gem. SI 91 Kalwers 8 | Gespeen 6

BD 060076
Oud. 18j | OEK - | TKP 784d Kalwers 3 | Gespeen - | Spn. Mat. 113

B 961013

YARI STUD

Modimolle, Limpopo
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CHAVANI CIVILS PTY LTD, POSBUS 1002741,
MORLETA PARK PLAZA, 0167

KOEIWAARDE	115
79	Kalfgemak Waarde
130	Kalfgroei Waarde
100	Melk Waarde
94	Onderhoudswaarde
100	Vrugbaarheidswaarde
GROEI WAARDE	128
KARKAS WAARDE	-
PRODUKSIE WAARDE	120

LOGIX GENETICS GENETIKA

Genomiese Teelwaarde Analise 2026-10-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
82	88	130	100	132	95	104	96
86%	*82%*	*83%*	*82%*	*86%*	*81%*	*79%*	*82%*

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
130	119	96	105	137	133	-	-	-
82%	*85%*	*80%*	*81%*	*88%*	*87%*			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
42kg	-	-	-	678g/d | *131 (6)*	-	316mm *(D1)*	1.19

Miostatien	
Q204X	Skoon
NT821	Draer
F94L	Skoon

SIMMENTALER
Beestelersgenootskap van Suidelike Afrika
Cattle Breeders' Society of Southern Africa

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Langenhovenpark • Bloemfontein
Private Bag X 7002 • Langenhovenpark • 9330

Die veilingsreëls moet asseblief voor in die katalogus gepubliseer word

SIMMENTALER VEILINGSREËLS (Veiling onder die reëls van die Genootskap)

1. Die verkoper moet by ondertekening van hierdie veilingsreëls skriftelik bewys indien dat sy veilingsdiere binne 60 dae voor die veiling skoon getoets is vir TB en BM, of 'n CA3 sertifikaat /veeartssertifikaat indien wat spesifiseer dat al sy diere skoon getoets is binne die laaste twaalf maande. **Geen veilings sal aanvaar word sonder hierdie sertifikate nie.**

   Nie van toepassing in Namibië nie, net diere wat na Suid-Afrika uitgevoer word moet vir TB en BM getoets wees.
2. Diere ouer as 'n jaar (op veilingsdag) mag as kalfboek in die katalogus verskyn. Hierdie diere moet voor die veiling deur die screener/keurder gekeur word en die keurverslag moet aan die kantoor gestuur word. Indien die betrokke kalfboek dier nie goedgekeur is op die dag van die veiling nie, mag daardie dier nie in die ring verskyn nie. Die registrasiesertifikaat sal oorgedra word na die koper op die verkoper se koste.
3. Diere onder 1 jaar* is opgeneem as kalfboek en hul amptelike kalfboeksertifikaat sal aan die koper oorgedra word op die verkoper se koste. Lede van die Genootskap kan hierdie diere tussen 1 en 3 jarige ouderdom aanbied vir volle registrasie in die Kuddeboek.
4. Die verkoper het die volgende "Verkopers-sertifisering"(veilingsmaatskappy sertifikate) onderteken en ingedien:
   4.1. dat die diere wat aangebied word getatoeëer en gekontroleer is, en dat dit ooreenstem met dié van die sertifikate. Indien die koper binne 30 dae na die veiling bewys kan lewer dat die dier nie getatoeëer is of verkeerdelik getatoeëer is, sal waarborg 6 van toepassing wees.
   4.2. dat alle bulle ouer as 365 dae*, nie langer as 30 dae in Suid-Afrika en 90 dae in Namibië voor die veiling (i) deur 'n veearts as vrugbaar gesertifiseer is OF (ii) die bulle se semen deur 'n geregistreerde veeartsenykundige tegnoloog as vrugbaar gesertifiseer is. **Motiliteit, morfologie en skrotum omvang moet geëvalueer word en op die voorgeskrewe evaluasieverslag sien bl. 8 gespesifiseer word** en dit deur die verkoper gewaarborg word tot 7 kalender dae na die veilingsdatum. Vrugbaarheidssertifisering moet met navraag by die verkoper beskikbaar wees tot 1 jaar na die veilingsdatum. Indien die koper binne 7 dae na die veiling 'n veeartssertifikaat voorlê wat die teendeel bewys sal waarborg 6 van toepassing wees.
   4.3. enige waarborge aangaande die bevriesing van semen sal gemaak word deur 'n aparte ooreenkoms tussen die koper en verkoper.
   4.4. dat alle bulle skoon getoets is vir Trichomoniase en Vibriose.
   4.5. dat alle vaars van kalwers wat nog nie by Genootskap op rekord is nie, en bulle waarvan koeie dragtig is, asook semen, 'n DNA/Vaderskap bevestiging op rekord het en dat die bulle gekeur is. (Verwysingsbulle).

4.6. dat die volgende diere, wat as dragtig aangebied word, **deur 'n veearts as dragtig gesertifiseer is** en sodanige sertifisering met navraag by die verkoper beskikbaar is tot 1 jaar na die veilingsdatum met dien verstande dat sodanige diere wat aangebied word, voldoen aan die Simmentaler veilingsreëls:

(i) verse 31 maande en ouer* - sien ook item 7 (iv);

(ii) koeie binne 12 maande (365 dae)* na laaste kalwing op rekord; en

(iii) alle ander vroulike diere wat in die veilingskatalogus of enige bylaes daarvan as dragtig geadverteer is.

(iv) Eiselskenkers - Simdeks vereistes word nie toegepas nie. Moet dragtig wees binne 12 maande sedert laaste spoeldatum of eie kalf se geboortedatum.

(v) Ontvanger diere - Simdeks vereistes word toegepas. Moet dragtig wees binne 12 maande sedert laaste embriokalf of eie kalf se geboortedatum.

4.7. Indien hierdie dragtig gesertifiseerde diere binne 48 uur na die veiling as nie-dragtig deur 'n veearts gesertifiseer word, sal waarborg 6 van toepassing wees.

5. As 'n vroulike dier as "oop" of "nie-dragtig" verkoop word en binne 30 dae na die veiling as dragtig deur 'n veearts gesertifiseer word, sal waarborg 6 van toepassing wees.

6. Indien die nodige bewyse binne die betrokke periode skriftelik aan die verkoper voorsien word, sal die verkoper, met die keuse van die koper, enige dier soos hierbo onder 4.1, 4.2, 4.4, 4.5, 4.6, 4.7 en 5 beskryf, vervang met ander diere van gelyke waarde of die aankoopprys terugbetaal.

7. Diere wat aangebied word moet aan die volgende vereistes voldoen:

7.1. verwys 2 en 3;

7.2. minimum Simdeks reproduksie indeks (binne kuddeverband) by laaste kalwing van 70 (koeie met 1 kalf) of 80 (koeie met twee en meer kalwers)

7.3. Simmentaler bulle moet 'n geboortegewig teeltwaarde hê, ten tye van saamstel van katalogus;

7.4. maksimum voorspelde ouderdom van verse met 1ste kalwing nie hoër as 39 maande (1185 dae*) nie;

7.5. **Hulpstamboek A** vroulike diere kan aangebied word, mits hulle aan die volgende vereistes voldoen:

(i) Ten minste twee kalwings na registrasie gehad het, en

(ii) binne twaalf maande na laaste kalwing weer dragtig bevestig/gesertifiseer is;

(iii) **Hulpstamboek A vroulike diere** wat nie hieraan voldoen nie, kan nog steeds verkoop word as deel van die 10% reël wat diere insluit wat nie aan die Simmentaler veilingsreëls voldoen nie.

8. Maksimum 10% van die totale aanbod kan "nie onder die reëls van die Genootskap" verkoop word.

9. DNA en Vaderskap bevestiging is verpligtend vir alle bulle wat vanaf 1 Januarie 2020 op 'n veiling aangebied word.

10. Alle pamflette wat op sosiale media geplaas word moet deur die kantoor nagegaan en goedgekeur word.

10.1. Simmentaler logo moet op die pamflet verskyn;

10.2. Alle diere moet aan bogenoemde reëls voldoen, bv. bulle moet alreeds DNA en vaderskap bevestiging hê.

***** = ouderdom dag van veiling.

RAADSVERGADERING JULIE 2024 – Simdeks verandering geldig vanaf 16 September 2024

DE VILLE SIMMENTALERS STOET

LOT 14

DV 24-06



DE VILLE LISTER

DV246 — **Lot. 14**

DE VILLE BOERDERY (EDMS) BPK,SUITE 81 PRIVAATSAK X 1866 MIDDELBURG 1050 TEL:27825523316

SIMMENTALER

Birth Date: 22/02/2024 **Age:** 32 months **Herdbook:** SP
Horn: Disbudded

DNA: 18193U008, PV SNP:

Reg. Status: REG **Inspection Date:** 17/06/2025

MALE/MANLIK

Reg. No: 103826699

SIRE / VAAR:
- CO03817 BAR 5 S.A. PIONA 04 817N
- BW12169 BOSWALD PION
- WEN0629 WENSIM WILMIEN
- **BW1888 BOSWALD PETER**
- T675216 BBBG BRADOCK 2T
- BW13128 BOSWALD ILANDRIE
- CO104 BAR 5 S.A. ILANA Horned

DAM / MOER:
- SC1018 JORS ROSS Horned
- SC169 JORS CADOC
- SC083 JORS NORA Horned
- **DV1922 DE-VILLE IZEL** Disbudded

Simdex: 81
ICP: 467

Calving dates: 01/06/2026 09/01/2025 22/02/2024 01/08/2022

- DJA08105 ELLI'S NATAL Horned
- SC1217 JORS TARA
- GH0761 BLENHEIM GH0761

October 2026 South African Simmentaler Single-Step BREEDPLAN

Simmentaler SA-- www.simmentaler.org

2026	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	-0.8	-1.2	+1.3	+21	+31	+36	+33	+6	+0.1	--	+20	--	--	--	--	--	--	+440	+446
ACC	*32%*	*25%*	*64%*	*44%*	*44%*	*45%*	*45%*	*32%*	*29%*		*35%*								
BREED	+0.7	+0.7	+1.6	+17	+27	+34	+36	+5	+0.4	-0.7	+19	+0.3	+0.0	+0.1	+0.1	+0.2	-0.03	+498	+482

Traits observed: BWT

Seller's remarks / Verkoper se kommentaar:

R _____

OFFICIAL RECORD / AMPTELIKE REKORD

Roedtan Alleras Bulveiling, 20/11/2026

LOT 15

MJR 24-09



BERHEN BAROS

MJR249

Lot. 15

MJR BOERDERY, POSBUS 229 MOKOPANE 0600 TEL:27825526482

SIMMENTALER

Birth Date: 11/03/2024 **Age:** 32 months **Herdbook:** SP
Horn: Polled

DNA: 19816U010, PV SNP:

Reg. Status: REG **Inspection Date:** 07/07/2026

MALE/MANLIK

Reg. No: 103836276

SIRE / VAAR:
CE1411 SIMLEE BERNARD
CE1876 SIMLEE BARAN
CE1543 SIMLEE ANCOR Polled
CE21108 SIMLEE BASO
CE1530 SIMLEE MAJOOR Polled
CE1867 SIMLEE SOREL Polled
CE1638 SIMLEE BEMI Polled

DAM / MOER:
CE1411 SIMLEE BERNARD
CE1898 SIMLEE BRUMA Polled
CE0923 SIMLEE DULMA Scurred
CE21133 SIMLEE MELBA Polled
Simdex: 103 ICP: 388
Calving dates: 25/04/2026 27/05/2025 11/03/2024
CE1315 SIMLEE HANLA
CE1757 SIMLEE MELISSA
CE1425 SIMLEE MELBRU

October 2026 South African Simmentaler Single-Step BREEDPLAN

Simmentaler SA-- www.simmentaler.org

2026	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	+1.2	--	+2.4	+16	+23	+30	+31	+2	--	--	+16	--	--	--	--	--	--	--	--
ACC	*29%*		*51%*	*37%*	*35%*	*36%*	*36%*	*26%*			*27%*								
BREED	+0.7	+0.7	+1.6	+17	+27	+34	+36	+5	+0.4	-0.7	+19	+0.3	+0.0	+0.1	+0.1	+0.2	-0.03	+498	+482

Traits observed: CE BWT

Seller's remarks / Verkoper se kommentaar:

R _____

OFFICIAL RECORD / AMPTELIKE REKORD

Roedtan Alleras Bulveiling, 20/11/2026

LOT 16

PVW 23-71



VON-TALER PERCY — PVW2371 — Lot. 16

PA VON WIELLIGH, GEDEELTE 134, ROODEKUIL BELA-BELA 0480 TEL:27823226531 — **SIMMENTALER**

Birth Date: 11/11/2023 **Age:** 36 months **Herdbook:** SP
Horn: Horned

DNA: ZOCA2024-63901, SV SNP:

Reg. Status: REG **Inspection Date:** 21/08/2025

MALE/MANLIK

Reg. No: 103802492

SIRE / VAAR:
- PN1297 LEEUPOORT ZAIRE
- PN16300 LEEUPOORT ZAMBEZI
- PN11771 LEEUPOORT PN11771
- **PVW215 VON-TALER PETRUZ** Horned
- MAD1168 GULLAND IBANTI Horned
- PVW1520 VON-TALER PETRONITA Horned
- PVW1018 VON-TALER PETRA Horned

DAM / MOER:
- PN09581 LEEUPOORT ZAGREB Horned
- MAD15161 GULLAND LIPCO
- MAD1084 GULLAND LIPROOS Horned
- **PVW1961 VON-TALER JOCLYN** Horned
  Simdex: 83 ICP: 377 Calving dates: 11/11/2023 30/10/2022
- PVW1326 VON-TALER OLARDUS
- PVW174 VON-TALER JOY
- PVW0618 VON-TALER JONITA Horned

Simmentaler SA-- www.simmentaler.org

October 2026 South African Simmentaler Single-Step BREEDPLAN

2026	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	**+0.9**	**-0.1**	**+2.0**	**+8**	**+18**	**+25**	**+28**	**+2**	**+0.0**	**--**	**+13**	**--**	**--**	**--**	**--**	**--**	**--**	**+393**	**+417**
ACC	*32%*	*27%*	*67%*	*55%*	*50%*	*51%*	*49%*	*35%*	*28%*		*37%*								
BREED	+0.7	+0.7	+1.6	+17	+27	+34	+36	+5	+0.4	-0.7	+19	+0.3	+0.0	+0.1	+0.1	+0.2	-0.03	+498	+482

Traits observed: BWT 200WT

Seller's remarks / Verkoper se kommentaar:

R _____

OFFICIAL RECORD / AMPTELIKE REKORD
Roedtan Alleras Bulveiling, 20/11/2026

LOT 17

MJR 24-21



BERHEN MOLOPO

MJR2421

Lot. 17

MJR BOERDERY, POSBUS 229 MOKOPANE 0600 TEL:27825526482

SIMMENTALER

Birth Date: 03/07/2024 **Age:** 28 months **Herdbook:** SP
Horn: Polled

DNA: 19816U022, SV SNP:

Reg. Status: REG **Inspection Date:** 07/07/2026

MALE/MANLIK

Reg. No: 103847752

SIRE / VAAR:

PN12179 LEEUPOORT LOUBSER
PN1625 LEEUPOORT PN1625
PN1165 LEEUPOORT UBA
PN20676 LEEUPOORT PN20676
PN1297 LEEUPOORT ZAIRE
PN15400 LEEUPOORT PN15400
JVW0641 OLINTIE DOILIE Horned

DAM / MOER:

AGO0791 ODENSIM HAJU 2DE Horned
AGO1052 ODENSIM HAJUM P Polled
AGO03131 ODENSIM MEPRI Polled
CE1647 SIMLEE ELISMA Polled
Simdex: 92 ICP: 434
Calving dates: 03/07/2024 14/11/2022 03/09/2021 12/06/2020 12/06/2019 25/07/2018
PR0610 WILSUNEL MORRI Polled
PR121 WILSUNEL ELISRI
PR0552 WILSUNEL ELISMA

Simmentaler SA-- www.simmentaler.org

October 2026 South African Simmentaler Single-Step BREEDPLAN

2026	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	**-0.4**	**+1.7**	**+1.8**	**+19**	**+25**	**+32**	**+33**	**+4**	**--**	**--**	**+16**	**--**	**--**	**--**	**--**	**--**	**--**	**+452**	**+458**
ACC	*34%*	*28%*	*53%*	*43%*	*41%*	*43%*	*45%*	*35%*			*32%*								
BREED	+0.7	+0.7	+1.6	+17	+27	+34	+36	+5	+0.4	-0.7	+19	+0.3	+0.0	+0.1	+0.1	+0.2	-0.03	+498	+482

Traits observed: CE BWT

Seller's remarks / Verkoper se kommentaar:

R _____

OFFICIAL RECORD / AMPTELIKE REKORD

Roedtan Alleras Bulveiling, 20/11/2026

AUCTIONS UNDER THE AUSPICES OF THE BEEFMASTER CATTLE BREEDERS' SOCIETY

It is compulsory for all stud auctions to be conducted under the auspices of the Society.

The term "**Under the auspices of the Beefmaster Cattle Breeders' Society**" means that officers of the society shall ensure that the official catalogues, drawn up by SA Stud Book with the information on its "Logix system", are available at the auction, that the information regarding paternity, production data and estimated breeding values, contained in the catalogue complies with the minimum breed standards as set by the Beefmaster Cattle Breeders' Society as well as the applicable provisions of the Constitution of the Beefmaster Cattle Breeders' Society, and that the animals offered have already been inspected and approved by an inspector.

The Beefmaster Cattle Breeders' Society also requires that stud animals offered at stud auctions under the auspices of the Beefmaster Cattle Breeders' Society are inspected on the day of the auction by inspectors of the Society to ensure that the animals still comply to the Beefmaster's minimum breed standards.

The Society also verifys the following requirements for animals to be offered at an auction under the auspice of the Society:

- Fertility certificate (not older than three months) and certificate regarding venereal diseases of bulls
- Certificate (not older than three months) of a negative Tuberculosis test of cows, heifers and bulls
- Certificate (not older than three months) of a negative Contagious Abortion test of cows and bulls
- Heifers older than 32 months and cows without a calf should preferably be pregnant and certified as such
- All semen and embryo donors offered for sale must be registered as donors

Although the Society carries out all checks to the best of its ability, the Society do however, not have any control over tests carried out and/or information provided by a third party and/or guarantee its accuracy or accept responsibility for erroneous information. The Society can thus not vouch for the following:

- Immunisation and health status of the animals
- Pregnancy status of cows and heifers
- Breeding ability of bulls
- Fertility status
- Venereal desease
- Faulty information due to printing errors.

The "Logix system" the computer animal recording system used by SA Stud Book to administer the Society's animal recording services, is also deemed as a third party. The information obtained from Logix is therefore deemed as information from a third party.

Commercial animals and animals not approved for sale at an auction, cannot be offered for sale under the auspices of the Society.

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ANIMAL, OWNER AND PEDIGREE INFORMATION

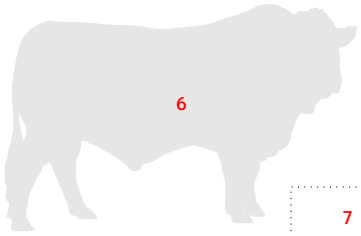
1 2 3 4 5

LOT 1 (M)

V-PLAN 14

Breed Logo

SB 200201 PP(c)



6

7

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

9 (& 10)

Parentage	Sire	Dam
DNA	✗	✔
Genomic	✗	✔

11

SB 140007

SB 140010
Age 7 | AFC 27 | ICP 366
Calves 6 | Weaned 2
Avg. WI 89 | Wean Mat. 93
Calvings: 16-11, 17-10, 18-10, 20-03, 21-03, 22-04, 23-04

12

SB 110001

SB 110012 P
Age 10 | AFC 32 | ICP 475
Calves 5 | Weaned -
Avg. WI - | Wean Mat. 80

SB 110001

SB 060004 PcH
Age 13 | AFC 72 | ICP 360
Calves 8 | Weaned 7
Avg. WI 105 | Wean Mat. 110

13

SUPERBULL BREEDERS

8

Town, Province
078 737 2855
super_bull@webmail.com

1. Lot Number & sex (mixed lots)
2. Breed's logo
3. **GT** - animal is genomically tested
4. Animal Identification Number
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%*
10	11	12	13	16	14	15	17	18	19	20	21	22	23	25	26	27

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

PHENOTYPIC VALUES

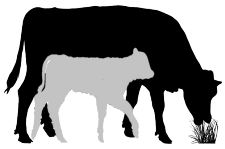
Birth Weight	205D Weight	365D Weight	540D Wegiht	ADG Index	FCR Index	Scrotum	LH
47kg	**239kg** | *109 (19)*	**284kg** | *99 (10)*	**390kg** | *92 (10)*	**1680g/d** | *90 (13)*	**6.08** | *98*	**353mm** (D1)	**1.20**
10	12			19	20	16	24

- 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

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All Pedigree- and Performance Data is as recorded on LOGIX on 03 November 2026

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



Logix Cow Value

Selection of:

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

Calving Ease Value
Low birth weight calves

Measurement: Birth weight
EBVs: Birth Weight Direct and Maternal

Calf Growth Value
Heavy weaner calves

Measurement: Weaning weight
EBVs: Weaning weight Direct

Milk Value
Good mothering ability

Measurement: Weaning weight
EBVs: Weaning weight Maternal

Maintenance Value
Low cow weight

Measurement: Mature cow weight, Weaning weight
EBVs: Mature weight + 10% Wean Maternal

Fertility Value
Fertile cows (calve early and regularly while family is retained in stud herds)

Measurement: Age at first calving, ICP and retention
EBVs: Heifer fertility, Cow fertility, and Longevity



Logix Growth Value

Selection for efficient growers on veld and in feedlot

Measurements: Phase C and D Growth test traits

EBVs: Weaning weight, End weight, ADG and Intake



Logix Carcass Value

Selection for higher meat yields on a carcass

Measurements: Phase C and D Growth test traits, RTU scanning traits

EBVs: End weight, Eye Muscle Area and Fat



Logix Production Value

Selection for profitable animals

80% of the Cow Value, and 20% of the Growth Value

HOW TO USE SELECTION VALUES

Logix Breeding Value Indices and Selection Values are versatile and can be used effectively to select various types of animals suitable for different environments and markets. Three examples of selection goals are shown. Always check all selection values for compatiblility with your specific selection goal and never select only on the Cow Value.

AVERAGE ANIMALS

(NO GROWTH EXTREMES)

COW VALUE	115
108	Calving Ease Value
106	Calf Growth Value
106	Milk Value
101	Maintenance Value
100	Fertility Value

- Selection Values 90 to 110
- Cow Value & Fertility Value average to high

A safe choice, as animals are profitable in most environments.

GROWERS

(GOOD ENVIRONMENT)

COW VALUE	115
86	Calving Ease Value
122	Calf Growth Value
116	Milk Value
81	Maintenance Value
100	Fertility Value

- Calf Growth / Growth Value > 110
- Cow Value & Fertility Value average to high

Growers are heavier at birth (lower Calving Ease Value), and heavier at maturity (lower Maintenance Value).

LOW-MAINTENANCE ANIMALS

(HARSH ENVIRONMENT)

COW VALUE	115
112	Calving Ease Value
96	Calf Growth Value
117	Milk Value
115	Maintenance Value
100	Fertility Value

- Maintence Value > 110
- Cow Value & Fertility Value average to high

Lighter cows have a lower maintenance (higher Maintenance Value).

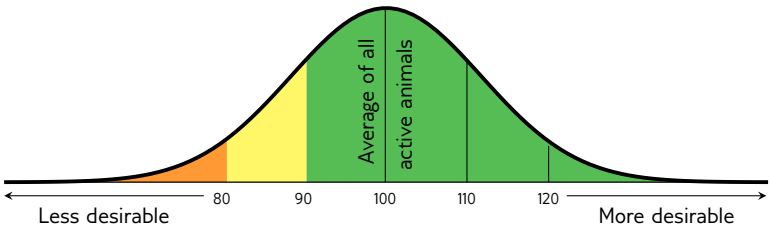
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EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

		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
		Cow-Calf Wean	EBV Wean Direct / EBV Mature Cow weight	High calf-cow ratio	Low						High
Fertility	14	**Heifer Fertility**	Age at first calving	Fertile heifers	Less						More
	15	**Cow Fertility**	First 3 inter-calving periods (ICPs)	Fertile cows	Less						More
	16	**Scrotal Circumference**	As measured during the growth test	Fertile bulls	Less						More
	17	**Longevity**	Retention of progeny	Acceptable progeny	Poor						Good
Growth & Frame	18	**Post-Wean Weight**	12- and 18 month weights	Good post-wean growth	Low					*	High
	19	**Average Daily Gain**	Average daily gain	Good growth	Poor						Good
	20	**Feed Conversion Ratio**	100g feed intake / g weight gain	Feed efficiency	Poor						Good
		Final Test Weight	Final weight in the growth test	Heavy carcass	Light					*	Heavy
	22	**Height**	Shoulder / Hip height in growth test	Average height	Short						Tall
	23	**Length**	Length in growth test	Longer for more muscle	Short						Long
	24	**Length-Height Ratio**	EBV Length / EBV Height	Longer rather than tall	<1						>1
Carcass	25	**Eye Muscle Area**	RTU measured eye muscle area	Bigger steaks	Small						Big
	26	**Fat Thickness**	RTU measured P8 backfat thickness	Carcass quality	Thin						Thick
	27	**Marbling**	RTU measured % of intra-muscular fat	Juicy meat	Low						High

* Determined by own selection goal

INTERPRETATION OF BREEDING VALUE INDICES



Average between 90 and 110

(Acceptable between 80 and 120)

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All Pedigree- and Performance Data is as recorded on LOGIX on 03 November 2026

ROEDTAN ALLERAS VEILING

ROEDTAN *20 November 2026*

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									0.33	-0.06	11.9	-1.4	19	7	71	-39	11.1	1.0	13.0						
	Auction Average			37	278	7.08	49.7	1.21	365	1.18	-0.09	22.6	1.1	33	10	119	-53	20.4	4	22	109	105	116	107	4.0	98
18	FAD 230042	M	SP	38	312	-	-	-	-	0.94	-0.21	19.4	-1.2	30.2	33.0	131	-53	18.5	9	30	123	-	113	123	5	107
19	RLR 230025	M	SP	36	273	6.79	49.9	1.21	370	1.11	-0.20	19.6	3.5	27.6	-1.2	70	-43	24.5	-5	14	98	102	124	95	3	103
20	BOG 240031	M	SP	37	249	6.69	51	-	-	1.69	0.03	21.5	4.6	28.1	-2.0	93	-44	11.4	2	11	100	-	101	99	3	89
21	RLR 230083	M	SP	39	248	7.88	49.5	1.19	360	1.74	-0.89	25.8	-2.0	39.7	-4.4	156	-67	16.9	10	27	99	105	110	105	8	105
35	BOG 240020	M	SP	38	241	6.13	40.1	-	-	1.13	0.43	22.1	3.8	31.4	9.1	105	-54	32.5	-4	17	106	-	138	105	4	97
36	FAD 230060	M	B	34	294	-	-	-	-	-0.05	0.06	20.6	-5.5	33.1	21.3	122	-50	18.3	9	28	123	-	113	112	5	93
37	RLR 240031	M	SP	38	327	7.93	58.1	1.23	365	1.71	0.18	28.9	4.2	41.9	17.3	156	-62	20.4	6	28	117	109	116	110	2	92

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All Breeding Values and Performance Data is as recorded on LOGIX on 03 November 2026

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	OUD.	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)	Homosigotiets Poena (Celtic toets)
Heterozygous Polled (Celtic test)	Pp(c)	Pp(c)	Heterosigoties Poena (Celtic toets)
Phenotypically Polled	P	P	Fenotipies 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 (mm)	Scr. Circ.	Skr. Omt.	Skrotum omtrek (mm)
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 (g/dag)
Feed Conversion Ratio (kg:kg)	FCR	VOV	Voeromset verhouding (kg:kg)
Eye Muscle Area	EMA	OSO	Oogspier grootte
Backfat Thickness	Fat	Vet	Rugvet Diepte
Marbeling (intra-muscular fat)	Mar	Mar	Marmering (binne-spierse 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's average Cow-Calf birth weight ratio	CCB	KKG	Koei se gemiddelde Koei-Kalf geboortegewig verhouding
Cow's average Cow-Calf wean weight ratio	CCW	KKS	Koei se gemiddelde Koei-Kalf speengewig 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

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LOT 18

FAD 23-042



LOT 18 (M)

BEEFMASTER CATTLE BREEDERS' SOCIETY OF SA BEESTELERSGENOOTSKAP VAN SA

FAD 230042

BEEFMASTER
CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSKAP VAN SA

THAMANI BREEDERS

Modimolle, Limpopo
0798950564

andre@adfoudit.co.za
POSBUS 2384,,MODIMOLLE, 01510

Herd Book	SP
Birth date	2023-09-15
Age	3y 2m
Inbreeding	0%
DNA	U262278U001

Parentage	Sire	Dam
DNA	✔	✔
Genomic		

BOS 199695 HH
Wean Mat. 67

ZCW 180273
Age 8y | AFC 31m | ICP 402d
Calves 5 | Weaned 1 | Wean Mat. 142
Avg. WI 123 | CCB - | CCW -
Calvings: 21-05, 22-12, 23-09, 24-11, 25-10

BOS 166261 PcH
Wean Mat. 66

BOS 177609
Age 7y | AFC 24m | ICP 377d
Calves 4 | Weaned 4 | Wean Mat. 77 Avg. WI 101 | CCB - | CCW -

WO 140757
Wean Mat. 135

ZCW 130101
Age 11y | AFC - | ICP 387d
Calves 10 | Weaned 8 | Wean Mat. 124
Avg. WI 107 | CCB 4.63 | CCW 37.4

BOS 122172

BOS 122356
Age 11y | Avg. WI 99
Calves 7 | Weaned 7

BOS 100441 HH

BOS 100737
Age 13y | Avg. WI 100
Calves 10 | Weaned 8

WO 120032 HH

WO 030086
Age 12y | Avg. WI 98
Calves 8 | Weaned 7

WO 090261

ZCW 060513
Age 8y | Avg. WI 97
Calves 7 | Weaned 6

COW VALUE	98
93	Calving Ease Value
113	Calf Growth Value
100	Milk Value
79	Maintenance Value
104	Fertility Value
GROWTH VALUE	-
CARCASS VALUE	115
PRODUCTION VALUE	-

EBV Analysis 2026-10-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
93	104	113	100	113	98	102	110
63%	*40%*	*64%*	*43%*	*22%*	*31%*	*23%*	*43%*

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
111	117	113	123	114	118	114	100	92
32%	*19%*	*7%*	*22%*	*22%*	*21%*	*13%*	*12%*	*11%*

Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	312kg | *123 (14)*	298kg | *98 (3)*	-	-	-	- *(B1)*	-

SELLER REMARKS:

RHENOSTERVALLEI
BEEFMASTERS

LOT 19

RLR 23-25



LOT 19 (M)

BEEFMASTER CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSKAP VAN SA

RLR 230025

RHENOSTERVALLEI
BEEFMASTERS

Herd Book	SP
Birth date	2023-09-07
Age	3y 2m
Inbreeding	3%
DNA	P2386/23

Parentage	Sire	Dam
DNA	✔	✔
Genomic		

RLR 170031 HH
Wean Mat. 138

RLR 190030
Age 6y | AFC 32m | ICP 424d Calves 3 | Weaned 3 | Wean Mat. 99
Avg. WI 95 | CCB 6.74 | CCW 43.7
Calvings: 22-06, 23-09, 24-10

RLR 140049
Wean Mat. 116

RLR 130105
Age 12y | AFC 33m | ICP 399d
Calves 9 | Weaned 8 | Wean Mat. 121
Avg. WI 105 | CCB 5.84 | CCW 43.6

RLR 160045 HH
Wean Mat. 112

RLR 130108
Age 10y | AFC 34m | ICP 401d Calves 7 | Weaned 5 | Wean Mat. 94
Avg. WI 99 | CCB 5.81 | CCW 42.6

BOS 099403
HS 100100
Age 16y | Avg. WI 106
Calves 14 | Weaned 12

BOS 099110
BOS 077021
Age 13y | Avg. WI 103
Calves 10 | Weaned 8

WO 130103 HH
BOS 111230
Age 15y | Avg. WI 106
Calves 13 | Weaned 12

BOS 088432 HH
BVB 100554
Age 9y | Avg. WI 101
Calves 7 | Weaned 7

J.H. MEYER
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0829476607
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FMD VAC 06-AUG-26 (EXP 04-FEB-27) AFTODOLL | DOLLVET - SAT1,2 AND 3 VACCINE

COW VALUE	119
91	Calving Ease Value
113	Calf Growth Value
118	Milk Value
107	Maintenance Value
99	Fertility Value
GROWTH VALUE	94
CARCASS VALUE	100
PRODUCTION VALUE	111

EBV Analysis 2026-10-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
91	104	113	118	124	100	86	113
66%	*51%*	*66%*	*51%*	*74%*	*45%*	*26%*	*48%*

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
109	100	104	93	88	101	98	78	112
58%	*65%*	*31%*	*40%*	*75%*	*72%*	*66%*	*60%*	*58%*

Myostatin	
Q204X	Free
NT821	Carrier
F94L	Free

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	273kg | *98 (28)*	-	-	1238g/d | *102 (45)*	-	379mm *(D2)*	1.21

SELLER REMARKS: Toetse: Brucella, TB, Trichomonas, Vibriose and Vrugbaarheid, , Entings: 2 keer ge-ent teen bek and kou (Bioaftogen and Aftodoll), Clostrivax B+, Lumpyvax, Beftect and Respiravax

BEEF ON GRASS
BEEFMASTERS

LOT 20

BOG 24-31



LOT 20 (M)

BEEFMASTER CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSKAP VAN SA

BOG 240031

BEEF ON GRASS
BEEFMASTERS

Kuddeboek	SP
Geb. dtm	2024-05-20
Oud.	2j 6m
Inteling	6%
DNS	ZOCA202478103

BOS 144253 PcH
Spn Mat. 138

Ouerskap	Vaar	Moer
DNS	✔	
Genomies		

BOG 190020
Oud. 7j | OEK 34m | TKP 497d Kalwers 3 | Gespeen 3 | Spn. Mat. 103
Gem. SI 99 | KKG 7.05 | KKS 51.1

BOS 099122
Spn Mat. 97

BOS 099482
Oud. 10j | OEK 34m | TKP 382d Kalwers 6 | Gespeen 5 | Spn. Mat. 85
Gem. SI 100 | KKG - | KKS -

RLR 160061 HH
Spn Mat. 67

RLR 170005
Oud. 9j | OEK 33m | TKP 368d Kalwers 7 | Gespeen 7 | Spn. Mat. 131
Gem. SI 109 | KKG 6.85 | KKS 43.2

WO 030042 HH

BOS 022110
Oud. 9j | Gem. SI 108
Kalwers 5 | Gespeen 4

WO 030042 HH

BOS 033494
Oud. 12j | Gem. SI 98
Kalwers 9 | Gespeen 7

RLR 130053 HH

FXF 070136
Oud. 12j | Gem. SI 100
Kalwers 11 | Gespeen 11

RLR 130111

WO 100279
Oud. 15j | Gem. SI 104
Kalwers 13 | Gespeen 11

BEEF ON GRASS PTY LTD
Bela Bela, Limpopo
0714819592

to.uys88@gmail.com
P.O. BOX 10020, FONTEINRIET,
BOKSBURG, 1464

FMD ENT 06-AUG-26 (EXP 04-FEB-27) AFTODOLL | DOLLVET - SAT1,2 AND 3 VACCINE

Kalwings: 22-08, 24-05, 25-05

KOEIWAARDE	132
81	Kalfgemak Waarde
117	Kalfgroei Waarde
122	Melk Waarde
108	Onderhoudswaarde
116	Vrugbaarheidswaarde
GROEI WAARDE	100
KARKAS WAARDE	104
PRODUKSIE WAARDE	125

EBV Analise 2026-10-18

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
84	98	117	121	101	103	113	120
68%	*58%*	*60%*	*58%*	*55%*	*51%*	*44%*	*56%*

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
111	106	105	92	101	98	97	128	112
50%	*53%*	*28%*	*52%*	*55%*	*54%*	*41%*	*38%*	*37%*

Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	249kg | *100 (2)*	341kg | *101 (7)*	337kg | *96 (6)*	-	-	*- (B2)*	-

VERKOPER OPMERKINGS: Toetse: Brucella, TB, Trichomonas, Vibriose and Vrugbaarheid, , Entings: 2 keer ge-ent teen bek and kou (Bioaftogen and Aftodoll), Clostrivax B+, Lumpyvax, Beftect and Respiravax

RHENOSTERVALLEI BEEFMASTERS

LOT 21

RLR 23-83



LOT 21 (M)

BEEFMASTER CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSKAP VAN SA

RLR 230083

RHENOSTERVALLEI BEEFMASTERS

Kuddeboek	SP
Geb. dtm	2023-11-06
Oud.	3j
Inteling	4%
DNS	P2712/23

Oorskap	Vaar	Moer
DNS	✔	✔
Genomies		

RLR 190083 HH
Spn Mat. 98

BOS 155205
Oud. 11j | OEK 36m | TKP 395d
Kalwers 8 | Gespeen 7 | Spn. Mat. 97
Gem. SI 105 | KKG 6.83 | KKS 45.9

BOS 133095 HH
Spn Mat. 89

RLR 130105
Oud. 12j | OEK 33m | TKP 399d
Kalwers 9 | Gespeen 8 | Spn. Mat. 121
Gem. SI 105 | KKG 5.84 | KKS 43.6

BOS 099122
Spn Mat. 97

BOS 111439
Oud. 6j | OEK 36m | TKP 381d Kalwers 3 | Gespeen 3 | Spn. Mat. 98
Gem. SI 100 | KKG - | KKS -

BOS 088080 PcH

BOS 066096
Oud. 12j | Gem. SI 101
Kalwers 10 | Gespeen 10

BOS 099110

BOS 077021
Oud. 13j | Gem. SI 103
Kalwers 10 | Gespeen 8

WO 030042 HH

BOS 022110
Oud. 9j | Gem. SI 108
Kalwers 5 | Gespeen 4

BOS 088511

BOS 088226
Oud. 8j | Gem. SI 100
Kalwers 6 | Gespeen 5

J.H. MEYER

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0829476607

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FMD ENT 06-AUG-26 (EXP 04-FEB-27) AFTODOLL | DOLLVET - SAT1,2 AND 3 VACCINE

Kalwings: 18-09, 19-10, 20-10, 22-01, 22-11, 23-11, 25-02, 26-04

KOEIWAARDE	116
87	Kalfgemak Waarde
124	Kalfgroei Waarde
98	Melk Waarde
112	Onderhoudswaarde
98	Vrugbaarheidswaarde
GROEI WAARDE	119
KARKAS WAARDE	115
PRODUKSIE WAARDE	114

EBV Analise 2026-10-18

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
83	121	124	98	110	100	82	115
66%	*50%*	*67%*	*53%*	*74%*	*44%*	*31%*	*49%*

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
123	124	126	90	116	115	93	115	101
55%	*66%*	*30%*	*42%*	*76%*	*73%*	*67%*	*61%*	*60%*

Miostatien	
Q204X	Skoon
NT821	Draer
F94L	Skoon

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
39kg	248kg | *99 (17)*	-	-	1276g/d | *105 (45)*	-	375mm *(D2)*	1.19

VERKOPER OPMERKINGS: Toetse: Brucella, TB, Trichomonas, Vibriose and Vrugbaarheid, , Entings: 2 keer ge-ent teen bek and kou (Bioaftogen and Aftodoll), Clostrivax B+, Lumpyvax, Beftect and Respiravax

FRITS KROON BOERDERY

LOT 22

FKB 23-75



LOT 22 *FRITS KROON BOERDERY*

FKB 230075
2023-09-18
B

Parentage Sire Dam

DNA	✔
Genomic	

BONSMARA SA

BBM 160034

FKB 110021
AGE/CALV. 15/11
AVG. WI/CALV. 104/8
ICP 365

BBM 100026

BBM 140001
AGE/CALV. 12/10
AVG. WI/CALV. 102/9
ICP 369

CJS 070457

FKB 040011
AGE/CALV. 11/6
AVG. WI/CALV. 99/3
ICP 367

JRB 010075

JRB 030026
AGE/CALV. 18/15
AVG. WI/CALV. 109/14

FCT 090175 HH(c)

BBM 080035
AGE/CALV. 15/11
AVG. WI/CALV. 100/11

ADV 030034

CJS 990105
AGE/CALV. 11/9
AVG. WI/CALV. 102/9

Calving Ease Value	Weaner Calf Value	Fertility Value	Maintenance Value	Cow Value	Growth Value	Carcass Value
92	93	98	91	91	93	101

Calf and Mother			Fertility				Post-Wean Growth			Frame			Carcass		
Birth Dir.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
89	101	97	94	99	102	97	97	91	86	109	86	90	99	117	108

Wean Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
107	-	-	99	-	358	1.27

Myostatin

Q204X	
NT821	0
F94L	0

REMARKS:

LOGIX EBV Analysis: 2026-10-20

FRITS KROON BOERDERY

LOT 23

FKB 23-34



LOT 23 *FRITS KROON BOERDERY*

FKB 230034
2023-04-03
SP

Parentage	Sire	Dam
DNA	✔	
Genomic		

BONSMARA SA

BBM 160034

FKB 170013
AGE/CALV. 9/7
AVG. WI/CALV. 101/6
ICP 395

BBM 100026

BBM 140001
AGE/CALV. 12/10
AVG. WI/CALV. 102/9
ICP 369

ADV 080210

TBR 050008
AGE/CALV. 13/8
AVG. WI/CALV. 103/8
ICP 462

JRB 010075

JRB 030026
AGE/CALV. 18/15
AVG. WI/CALV. 109/14

FCT 090175 HH(c)

BBM 080035
AGE/CALV. 15/11
AVG. WI/CALV. 100/11

ADV 040182

ADV 030008
AGE/CALV. 16/13
AVG. WI/CALV. 107/11

TBR 990721

TBR 950183
AGE/CALV. 12/8
AVG. WI/CALV. 96/7

Calving Ease Value	Weaner Calf Value	Fertility Value	Maintenance Value	Cow Value	Growth Value	Carcass Value
107	89	91	121	88	75	78

Calf and Mother			Fertility				Post-Wean Growth			Frame			Carcass		
Birth Dir.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
106	87	94	96	96	86	110	83	77	88	83	74	73	87	108	95

Wean Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
91	-	-	91	-	367	1.23

Myostatin	
Q204X	0
NT821	0
F94L	0

REMARKS: GESKIK VIR VERSE

LOGIX EBV Analysis: 2026-10-20

FRITS KROON BOERDERY

LOT 24

FKB 23-85



LOT 24 *FRITS KROON BOERDERY*

FKB 230085
2023-09-25
SP

Parentage Sire Dam
DNA ✔
Genomic

BONSMARA SA

BBM 160034

FKB 170043
AGE/CALV. 9/7
AVG. WI/CALV. 100/4
ICP 403

BBM 100026

BBM 140001
AGE/CALV. 12/10
AVG. WI/CALV. 102/9
ICP 369

ADV 130291

FKB 120005
AGE/CALV. 14/13
AVG. WI/CALV. 100/11
ICP 365

JRB 010075

JRB 030026
AGE/CALV. 18/15
AVG. WI/CALV. 109/14

FCT 090175 HH(c)

BBM 080035
AGE/CALV. 15/11
AVG. WI/CALV. 100/11

ADV 100328

ADV 050030
AGE/CALV. 15/12
AVG. WI/CALV. 105/12

SJP 060018

FKB 050014
AGE/CALV. 8/3
AVG. WI/CALV. 117/3

Calving Ease Value	Weaner Calf Value	Fertility Value	Maintenance Value	Cow Value	Growth Value	Carcass Value
99	88	98	108	88	81	84

Calf and Mother			Fertility				Post-Wean Growth			Frame			Carcass		
Birth Dir.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
98	93	92	88	97	101	102	87	76	82	91	80	75	92	110	86

Wean Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
92	-	-	91	-	345	1.20

Myostatin	
Q204X	1
NT821	0
F94L	0

REMARKS:

LOGIX EBV Analysis: 2026-10-20

DE VILLE BRAHMAN STOET

LOT 25

DV 23-32



Lot: 25 DE VILLE BOERDERY (EDMS) BPK BULL

DE-VILLE DV 23 32 Registration nr.: 591887369 INSP:

Brand: DV2332
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 24/06/2023 Age: 40 Mths

DNA Profile: 14227U007; Verified to Sire; MIP

WIL17201 NEDIBEST 17 201
- WIL13790 NEDIBEST 13 790
  - WIL10264 NEDIBEST 10 264
  - TCR05515 MATSULAN MISS SUNSET WIL09205 NEDIBEST 09 205
- WIL14961 NEDIBEST 14 961
  - WIL07875 NEDIBEST 07 875
  - 237JDH JDH MR ECHO MANSO 237 1 ILH0817 LEADWOOD 08 17

DV165 DE-VILLE MISS 16 5
- ILH1141 LEADWOOD ECHO 11 41
  - TCR9723 MATSULAN BAFANA BAFANA NM97253 LORIZA CHEEL 2 97 253
- FER0748 FERTIL FER 48 INTREPID

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.9	+23	+35	+45	+3	+54	+25	--	+0.9		+134	+173	+125
ACC	66%	60%	62%	59%	35%	47%	50%		63%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

WIT BRAHMAN

DAM AFC = 42 OWN ICP = DAM ICP = 420 DLC = 90 No. of Calves = 7
Calving Dates: 22/08/2026 14/07/2025 30/06/2024 24/06/2023 17/03/2022 28/08/2020 28/09/2019

DE VILLE BRAHMAN STOET

LOT 26

DV 23-57



Lot: 26 **DE VILLE BOERDERY (EDMS) BPK** **BULL**

DE-VILLE DV 23 57 Registration nr.: 592024186 INSP:
Brand: DV2357
Herdbook: SP
Reg. Status: Registered
Colour: GREY
Birth date: 28/08/2023 Age: 38 Mths

DNA Profile: 62421075212; GGP50K-TB, GGP50_TB

DV203 DE-VILLE MR 20 3
- **WV1122 WONDERVEE 11 22**
  - **ML056 MAULEONA WENDELL ML 05 6**
  - **DV0816 DUIKERSVLEI 16**
- **DV1547 DE-VILLE MISS 15 47**
  - **HOT1129 BRANDWATER MR HOT 11 29**
  - **VAN09128 VAN MISS JENNY**

DV2076 DE-VILLE MISS 20 76
- **HOT1456 BRANDWATER MR HOT 14 56**
  - **BOS0479 BOS-BLANCO ELE SUGAR LOX 79**
  - **HOT06557 BRANDWATER LADY HOT 06 557**
- **FER1275 FERTIL 12 75**
  - **APS0726 ELPOU KING 26**
  - **CK03274 TELMA 03 274**

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.3	+15	+23	+28	+5	+22	+14	--	+1.0		+27	+124	+43
ACC	69%	58%	56%	54%	35%	45%	43%		49%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

WIT BRAHMAN

DAM AFC = 33 OWN ICP = Calving Dates: 28/08/2023 DAM ICP = DLC = Dam Inactive No. of Calves = 1

LOT 27

BAR 23-27



Lot: 27 **BARNARD WJ** **BULL**

WILBAR BAR2327 (AI) Registration nr.: 591995030 INSP:
DNA Profile:

Brand: BAR2327 Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 22/12/2023
Age: 34 Mths

WIL09194 NEDIBEST 09 194
- **RIO0267 RIO POWER MANSO 67**
  - **RIO96214 RIO REMINGTON MANSO 214**
  - **RIO9826 RIO MISS MANSO 26**
- **WIL03460 NEDIBEST 03 460**
  - **BOS98852 BOS-BLANCO 852**
  - **WIL9211 NEDIBEST WIL 92 11**

AJS12342 TRUE-BLOOD'S MISS 342 MANSO
- **DID07477 DIDOR JDH MR MANSO 07 477**
  - **DID05400 DIDOR JDH MR MANSO 05 400**
  - **DID03376 DIDOR JDH MISS MANSO 03 376**
- **CK04325 TELMA 04 325**
  - **ONE00753 GERDIA ESTO 753 00**
  - **BOS96481 BOS-BLANCO 481 96**

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+3.4	+26	+38	+53	+4	+66	+21	-0.5	+1.4		+1	+98	-15
ACC	74%	73%	73%	73%	62%	65%	62%	33%	68%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

WIT BRAHMAN

DAM AFC = 30 OWN ICP = DAM ICP = 374 DLC = 356 No. of Calves = 12
Calving Dates: 29/11/2025 13/12/2024 22/12/2023 07/01/2023 10/01/2022 24/12/2020 01/12/2019 10/11/2018 30/10/2017 04/10/2016 26/07/2015 28/08/2014

De Blanque BRAHMANE

LOT 28

HLT 22-474



Lot: 28 **TERBLANCHE LS** **BULL**

DEBLANQUE HLT 474 Registration nr.: 591833322 INSP:
DNA Profile:

Brand: HLT22474 Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 23/11/2022 Age: 47 Mths

WIL18333 NEDIBEST 18 333

WIL13790 NEDIBEST 13 790

WIL14948 NEDIBEST 14 948

WIL10264 NEDIBEST 10 264

TCR05515 MATSULAN MISS SUNSET WIL09205 NEDIBEST 09 205

WIL09228 NEDIBEST 09 228

ELT17175 DEBLANQUE 175

ELT14230 DEBLANQUE ELT14 230

ELT13183 DEBLANQUE ELT13 183

SWF0289 BARFOU SWF 89

WIL9840 NEDIBEST WIL 98 40

HOT02300 BRANDWATER MR HOT 02 300 JAV04449

JACHTPAD 04 449

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.6	+27	+41	+55	+2	+61	+28	--	+0.9		+113	+190	+92
ACC	70%	65%	60%	58%	42%	52%	43%		36%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

WIT BRAHMAN

DAM AFC = 27 OWN ICP = DAM ICP = 492 DLC = 530 No. of Calves = 5
Calving Dates: 08/06/2025 14/02/2024 23/11/2022 25/07/2021 18/01/2020

DE VILLE BRAHMAN STOET

LOT 29

DV 23-35



Lot: 29 **DE VILLE BOERDERY (EDMS) BPK** **BULL**

DE-VILLE DV 23 35 Registration nr.: 591887393 INSP:
Brand: DV2335
Herdbook: SP
Reg. Status: Registered
Colour: GREY
Birth date: 24/06/2023 Age: 40 Mths

DNA Profile: 14227U009; Parentage Verified; MIP

DV203 DE-VILLE MR 20 3
- **WV1122 WONDERVEE 11 22**
  - **ML056 MAULEONA WENDELL ML 05 6 DV0816**
  - **DUIKERSVLEI 16**
- **DV1547 DE-VILLE MISS 15 47**
  - **HOT1129 BRANDWATER MR HOT 11 29 VAN09128 VAN**
  - **MISS JENNY**

DV2016 DE-VILLE DV VILLE MISS 20 16
- **WV1122 WONDERVEE 11 22**
  - **ML056 MAULEONA WENDELL ML 05 6 DV0816**
  - **DUIKERSVLEI 16**
- **DV1534 DE-VILLE MISS 15 34**
  - **WV1122 WONDERVEE 11 22 BEL10204**
  - **BEL VUE 10 204**

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.6	+18	+23	+29	+2	+27	+12	--	+1.7		+28	+190	+48
ACC	71%	65%	67%	63%	32%	49%	53%		68%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

WIT BRAHMAN

DAM AFC = 37 OWN ICP = DAM ICP = 593 DLC = 60 No. of Calves = 3
Calving Dates: 21/09/2026 06/11/2025 24/06/2023

AHA

Anton Keet:
082 442 8396

TAMBOTIE BRAHMANE

LOT 30

AHA 23-06



Lot: 30 **TAMBOTIE BRAHMANE PTY LTD** **BULL**

TAMBOTIE AHA2306 Registration nr.: 591949441 INSP: 26/08/2026

Brand: AHA236
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 17/09/2023
Age: 38 Mths

DNA Profile: 24320U007; Parentage Verified; MIP

AHA2034 TAMBOTIE Tambotie 2034

BOS13198 BOS-BLANCO REX 198

BOS03216 BOS-BLANCO LOX MANSO 216

BOS0438 BOS-BLANCO 04 38

BOS08318 BOS-BLANCO REXCRATA 318

BOS04129 BOS-BLANCO REX MANSO 129

BOS03143 BOS-BLANCO LOX REXCRATA 143

AHA2014 TAMBOTIE 20 14

WIL1526 NEDIBEST 15 26

WIL12561 NEDIBEST 12 561

WIL13725 NEDIBEST WELLINGTON 13 725

AHA173 TAMBOTIE MISS RIO

WIL12566 NEDIBEST 12 566

RIO10144 RIO LADY PARKER MANSO

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.4	+21	+31	+35	+3	+34	+19	--	+0.9		+94	+219	+141
ACC	52%	55%	56%	57%	36%	50%	44%		34%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

WIT BRAHMAN

DAM AFC = 42 **OWN ICP =** **Calving Dates:** **DAM ICP = 852** **DLC = 308** **No. of Calves = 2**

16/01/2026 17/09/2023

LOT 31

MJR 24-19



BERHEN ZORO

MJR2419

Lot. 31

MJR BOERDERY, POSBUS 229 MOKOPANE 0600 TEL:27825526482

SIMMENTALER

Birth Date: 17/04/2024 **Age:** 31 months **Herdbook:** SP
Horn: Disbudded

DNA: 19816U020, PV SNP:

Reg. Status: REG **Inspection Date:** 07/07/2026

MALE/MANLIK

Reg. No: 103836375

SIRE / VAAR:

PN12179 LEEUPOORT LOUBSER
PN1625 LEEUPOORT PN1625
PN1165 LEEUPOORT UBA
PN20676 LEEUPOORT PN20676
PN1297 LEEUPOORT ZAIRE
PN15400 LEEUPOORT PN15400
JVW0641 OLINTIE DOILIE Horned

DAM / MOER:

CE1218 SIMLEE TANE
CE1481 SIMLEE TITAN Disbudded
CE0350 SIMLEE GABBA **
HDN1823 SIMDANNA PENNY
Simdex: 68
ICP: 551
Calving dates: 17/01/2026 17/04/2024 14/02/2023 08/07/2021
CE0357 SIMLEE PANGES
HDN081 SIMDANNA PANYA Horned
HDN0222 SIMDANNA PANSIE ***

October 2026 South African Simmentaler Single-Step BREEDPLAN

Simmentaler SA-- www.simmentaler.org

2026	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	**+1.2**	**+0.2**	**+1.7**	**+17**	**+24**	**+30**	**+32**	**+6**	--	--	**+16**	--	--	--	--	--	--	**+434**	**+450**
ACC	*30%*	*25%*	*61%*	*38%*	*36%*	*38%*	*39%*	*28%*			*28%*								
BREED	+0.7	+0.7	+1.6	+17	+27	+34	+36	+5	+0.4	-0.7	+19	+0.3	+0.0	+0.1	+0.1	+0.2	-0.03	+498	+482

Traits observed: CE BWT

Seller's remarks / Verkoper se kommentaar:

R _____

OFFICIAL RECORD / AMPTELIKE REKORD
Roedtan Alleras Bulveiling, 20/11/2026

DE VILLE SIMMENTALERS STOET

LOT 32

DV 24-18



DE VILLE LOEKIE

DV2418

Lot. 32

DE VILLE BOERDERY (EDMS) BPK,SUITE 81 PRIVAATSAK X 1866 MIDDELBURG 1050 TEL:27825523316

SIMMENTALER

Birth Date: 03/05/2024 **Age:** 30 months **Herdbook:** SP
Horn: Disbudded

DNA: 18193U015, SV SNP:

Reg. Status: REG **Inspection Date:** 17/06/2025

MALE/MANLIK

Reg. No: 103844635

SIRE / VAAR:
- UG1460 SALERIKA UG1460 B (P) Polled
- CE1734 SIMLEE HERODES Polled
- CE0952 SIMLEE BETTIE * Polled
- **CE2090 SIMLEE HOMAR** Polled
- CE0844 SIMLEE ESAU Polled
- CE1290 SIMLEE MARZA
- CE0980 SIMLEE MARIE Horned

DAM / MOER:
- PN06203 LEEUPOORT LETLAND
- GD1227 RANEPID COPPER
- GD0328 RANEPID CARIEN ***
- **PR1664 WILSUNEL WILMA** Horned

Simdex: 103
ICP: 399

Calving dates: 19/11/2025 03/05/2024 24/05/2023 30/06/2022 15/02/2021 06/02/2020 06/01/2019 25/03/2018(Ab)

- UG06172 SALERIKA BENAU (P) Polled
- UG09124 SALERIKA UG09124 M Horned
- UG05115 SALERIKA UG05115 M

OFFICIAL RECORD / AMPTELIKE REKORD

Roedtan Alleras Bulveiling, 20/11/2026

October 2026 South African Simmentaler Single-Step BREEDPLAN

Simmentaler SA-- www.simmentaler.org

2026	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	-0.3	+1.7	+2.0	+13	+24	+27	+21	+4	+1.0	--	+18	+1.9	+0.8	+1.2	--	+0.5	--	+577	+503
ACC	*30%*	*25%*	*66%*	*58%*	*59%*	*56%*	*53%*	*32%*	*64%*		*45%*	*38%*	*43%*	*43%*		*40%*			
BREED	+0.7	+0.7	+1.6	+17	+27	+34	+36	+5	+0.4	-0.7	+19	+0.3	+0.0	+0.1	+0.1	+0.2	-0.03	+498	+482

Traits observed: BWT 200WT 400WT SS FAT EMA **Seller's remarks / Verkoper se kommentaar**:

R _____

LOT 33

PVW 24-20



VON-TALER MARCUS — PVW2420 — Lot. 33

PA VON WIELLIGH, GEDEELTE 134, ROODEKUIL BELA-BELA 0480 TEL:27823226531

SIMMENTALER

Birth Date: 28/08/2024 **Age:** 26 months **Herdbook:** SP
Horn: Horned

DNA:
SNP:

Reg. Status: COM

MALE/MANLIK

Reg. No: 103915591

SIRE / VAAR:

- NV0418 VON-ADEL SAKNEL
- PVW1028 VON-TALER SHAUN Horned
- PVW0365 VON-TALER SERANDA
- **PVW216 VON-TALER DRIK 2** Horned
- JE09105 OMRUIL HERDER Horned
- PVW1360 VON-TALER LETTIE Horned
- PVW0623 VON-TALER LOTTIE Horned

DAM / MOER:

- E09139 ERICO BRUSSOUW Polled
- MMA151 GRASLAAGTE KNOXVILLE Polled
- MMA116 GRASLAAGTE PENER Horned
- **PVW2170 VON-TALER Lorna** Horned

Simdex: 88 ICP: Calving dates: 28/08/2024

- PVW1326 VON-TALER OLARDUS
- PVW177 VON-TALER LAURA
- PVW0667 VON-TALER FIONA Horned

October 2026 South African Simmentaler Single-Step BREEDPLAN

Simmentaler SA-- www.simmentaler.org

2026	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	-2.5	--	+2.7	+18	+28	+36	+41	+3	--	--	+20	--	--	--	--	--	--	--	--
ACC	*28%*		*64%*	*48%*	*43%*	*44%*	*43%*	*28%*			*32%*								
BREED	+0.7	+0.7	+1.6	+17	+27	+34	+36	+5	+0.4	-0.7	+19	+0.3	+0.0	+0.1	+0.1	+0.2	-0.03	+498	+482

Traits observed: BWT 200WT

Seller's remarks / Verkoper se kommentaar: **Kommersieel** - bul het nie DNS op rekord nie, is wel gekeur.

R _____

OFFICIAL RECORD / AMPTELIKE REKORD

Roedtan Alleras Bulveiling, 20/11/2026

LOT 34

PVW 24-52



VON-TALER BERK

PVW2452

Lot. 34

PA VON WIELLIGH, GEDEELTE 134, ROODEKUIL BELA-BELA 0480 TEL:27823226531

SIMMENTALER

Birth Date: 02/10/2024 **Age:** 25 months **Herdbook:** SP
Horn: Horned

DNA: ZOCA2025-94910, SV SNP:

Reg. Status: REG **Inspection Date:** 15/09/2026

MALE/MANLIK

Reg. No: 103922027

SIRE / VAAR:

- NV0418 VON-ADEL SAKNEL
- PVW1028 VON-TALER SHAUN Horned
- PVW0365 VON-TALER SERANDA

PVW216 VON-TALER DRIK 2 Horned

- JE09105 OMRUIL HERDER Horned
- PVW1360 VON-TALER LETTIE Horned
- PVW0623 VON-TALER LOTTIE Horned

DAM / MOER:

- SC1018 JORS ROSS Horned
- SC1611 JORS CEASAR
- SC056 JORS LEA

PVW201 VON-TALER ANTEEN Horned
Simdex: 72 ICP: 472
Calving dates: 22/12/2025 02/10/2024 24/05/2023

- NV0418 VON-ADEL SAKNEL
- PVW1211 VON-TALER ANDREA
- PVW0411 VON-TALER ANDRI

October 2026 South African Simmentaler Single-Step BREEDPLAN

Simmentaler SA-- www.simmentaler.org

2026	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	+1.3	--	+0.7	+13	+20	+24	+26	+2	--	--	+15	--	--	--	--	--	--	--	--
ACC	*29%*		*68%*	*55%*	*49%*	*50%*	*48%*	*33%*			*36%*								
BREED	+0.7	+0.7	+1.6	+17	+27	+34	+36	+5	+0.4	-0.7	+19	+0.3	+0.0	+0.1	+0.1	+0.2	-0.03	+498	+482

Traits observed: BWT 200WT

Seller's remarks / Verkoper se kommentaar:

R _____

OFFICIAL RECORD / AMPTELIKE REKORD
Roedtan Alleras Bulveiling, 20/11/2026

LOT 35

BOG 24-20



LOT 35 (M)

BEEFMASTER CATTLE BREEDERS' SOCIETY OF SA / BEESTELERSGENOOTSKAP VAN SA

BEEFMASTER BOG 240020

Herd Book	SP
Birth date	2024-04-18
Age	2y 7m
Inbreeding	2%
DNA	P1315/24

Parentage	Sire	Dam
DNA	✔	✔
Genomic		

RLR 170031 HH
Wean Mat. 138

BOG 190023
Age 7y | AFC 35m | ICP 439d
Calves 4 | Weaned 4 | Wean Mat. 100
Avg. WI 105 | CCB 6.42 | CCW 41.4
Calvings: 22-10, 24-04, 25-04, 26-05

RLR 140049
Wean Mat. 116

RLR 130105
Age 12y | AFC 33m | ICP 399d
Calves 9 | Weaned 8 | Wean Mat. 121
Avg. WI 105 | CCB 5.84 | CCW 43.6

RLR 150055 HH
Wean Mat. 61

VYF 150252
Age 7y | AFC 36m | ICP 424d Calves 4 | Weaned 3 | Wean Mat. 127
Avg. WI 109 | CCB 6.73 | CCW 47

BOS 099403

HS 100100
Age 16y | Avg. WI 106
Calves 14 | Weaned 12

BOS 099110

BOS 077021
Age 13y | Avg. WI 103
Calves 10 | Weaned 8

RLR 111153 HH

BOS 111198
Age 12y | Avg. WI 104
Calves 9 | Weaned 9

FXF 080717

FXF 020188
Age 13y | Avg. WI 103
Calves 12 | Weaned 11

BEEF ON GRASS PTY LTD
Bela Bela, Limpopo
0714819592
to.uys88@gmail.com
P.O. BOX 10020, FONTEINRIET,
BOKSBURG, 1464

FMD VAC 06-AUG-26 (EXP 04-FEB-27) AFTODOLL | DOLLVET - SAT1,2 AND 3 VACCINE

COW VALUE	113
85	Calving Ease Value
118	Calf Growth Value
119	Milk Value
95	Maintenance Value
101	Fertility Value
GROWTH VALUE	100
CARCASS VALUE	107
PRODUCTION VALUE	108

EBV Analysis 2026-10-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
90	88	118	118	138	101	79	121
67%	*53%*	*67%*	*53%*	*52%*	*47%*	*29%*	*51%*

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
113	109	114	102	90	104	106	76	116
62%	*48%*	*30%*	*45%*	*52%*	*51%*	*42%*	*40%*	*39%*

Myostatin	
Q204X	Free
NT821	Free
F94L	Free

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	241kg | *106 (10)*	316kg | *92 (7)*	328kg | *93 (6)*	-	-	- *(B2)*	-

SELLER REMARKS: Toetse: Brucella, TB, Trichomonas, Vibriose and Vrugbaarheid, , Entings: 2 keer ge-ent teen bek and kou (Bioaftogen and Aftodoll), Clostrivax B+, Lumpyvax, Beftect and Respiravax

LOT 36

FAD 23-60



LOT 36 (M)

BEEFMASTER CATTLE BREEDERS' SOCIETY OF SA BEESTELERSGENOOTSKAP VAN SA

FAD 230060

BEEFMASTER
CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSKAP VAN SA

THAMANI BREEDERS

Modimolle, Limpopo
0798950564
andre@adfoudit.co.za
POSBUS 2384,,MODIMOLLE, 01510

Kuddeboek	B
Geb. dtm	2023-10-01
Oud.	3j 2m
Inteling	0%
DNS	U262278U002

Ouerskap	Vaar	Moer
DNS	✔	✔
Genomies		

BOS 199695 HH
Spn Mat. 67

FAD 180001
Oud. 7j | OEK - | TKP 467d
Kalwers 5 | Gespeen 2 | Spn. Mat. 107
Gem. SI 112 | KKG - | KKS -

Kalwings: 20-11, 22-06, 23-10, 24-12, 25-12

BOS 166261 PcH
Spn Mat. 66

BOS 177609
Oud. 7j | OEK 24m | TKP 377d
Kalwers 4 | Gespeen 4 | Spn. Mat. 77 Gem. SI 101 | KKG - | KKS -

WO 120244
Spn Mat. 108

BOS 122172

BOS 122356
Oud. 11j | Gem. SI 99
Kalwers 7 | Gespeen 7

BOS 100441 HH

BOS 100737
Oud. 13j | Gem. SI 100
Kalwers 10 | Gespeen 8

WO 080479 HH

WO 090132
Oud. 14j | Gem. SI 102
Kalwers 8 | Gespeen 5

COW VALUE	101
104	Calving Ease Value
115	Calf Growth Value
85	Milk Value
87	Maintenance Value
105	Fertility Value
GROWTH VALUE	-
CARCASS VALUE	113
PRODUCTION VALUE	-

EBV Analise 2026-10-18

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
105	97	115	85	113	98	101	112
59%	*39%*	*45%*	*34%*	*22%*	*30%*	*20%*	*40%*

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
115	114	111	113	113	116	115	89	82
29%	*20%*	*8%*	*20%*	*21%*	*21%*	*12%*	*11%*	*11%*

Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
34kg	294kg | *123 (6)*	305kg | *102 (3)*	-	-	-	- *(B1)*	-

VERKOPER OPMERKINGS:

RHENOSTERVALLEI BEEFMASTERS

LOT 37

RLR 24-31



LOT 37 (M)

BEEFMASTER CATTLE BREEDERS' SOCIETY OF SA / BEESTELERSGENOOTSKAP VAN SA

BEEFMASTER RLR 240031

RHENOSTERVALLEI BEEFMASTERS

Herd Book	SP
Birth date	2024-10-02
Age	2y 2m
Inbreeding	2%
DNA	ZOCA202478160

BOS 144253 PcH
Wean Mat. 138

Parentage	Sire	Dam
DNA	✔	✔
Genomic		

ZCW 210072
Age 4y | AFC 36m | ICP 451d Calves 2 | Weaned 2 | Wean Mat. 111
Avg. WI 110 | CCB 6.89 | CCW 46.8
Calvings: 24-10, 25-12

BOS 099122
Wean Mat. 97

BOS 099482
Age 10y | AFC 34m | ICP 382d Calves 6 | Weaned 5 | Wean Mat. 85
Avg. WI 100 | CCB - | CCW -

BOS 177663 HH
Wean Mat. 91

ZCW 170103
Age 9y | AFC - | ICP 413d
Calves 7 | Weaned 4 | Wean Mat. 118
Avg. WI 109 | CCB 6.9 | CCW 38.9

WO 030042 HH

BOS 022110
Age 9y | Avg. WI 108
Calves 5 | Weaned 4

WO 030042 HH

BOS 033494
Age 12y | Avg. WI 98
Calves 9 | Weaned 7

BOS 100441 HH

BOS 100738
Age 13y | Avg. WI 103
Calves 8 | Weaned 5

RLR 130053 HH

ZCW 090501
Age 11y | Avg. WI 103
Calves 9 | Weaned 9

J.H. MEYER
Bela-Bela, Limpopo
0829476607
ronelmeyer1958@gmail.com POSBUS 10020,,FONTEINRIET, 1464

FMD VAC 06-AUG-26 (EXP 04-FEB-27) AFTODOLL | DOLLVET - SAT1,2 AND 3 VACCINE

KOEIWAARDE	122
79	Kalfgemak Waarde
129	Kalfgroei Waarde
120	Melk Waarde
88	Onderhoudswaarde
106	Vrugbaarheidswaarde
GROEI WAARDE	117
KARKAS WAARDE	125
PRODUKSIE WAARDE	119

EBV Analysis 2026-10-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
83	94	129	120	116	90	104	118
69%	*58%*	*69%*	*59%*	*75%*	*52%*	*43%*	*55%*

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
126	124	121	110	107	116	130	70	90
56%	*68%*	*27%*	*55%*	*76%*	*74%*	*65%*	*58%*	*57%*

Myostatin	
Q204X	Free
NT821	Carrier
F94L	Free

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	327kg | *117 (18)*	-	-	1171g/d | *109 (46)*	-	349mm *(D2)*	1.23

SELLER REMARKS: Toetse: Brucella, TB, Trichomonas, Vibriose and Vrugbaarheid, , Entings: 2 keer ge-ent teen bek and kou (Bioaftogen and Aftodoll), Clostrivax B+, Lumpyvax, Beftect and Respiravax

FRITS KROON BOERDERY

LOT 38

FKB 23-36



LOT 38 *FRITS KROON BOERDERY*

FKB 230036
2023-04-07
SP

Ouerskap	Vaar	Moer
DNS	✔	✔
Genomies		

BONSMARA SA

BBM 160034

BBM 110080
OUD/KALW. 13/11
GEM. SI/KALW. 100/10
TKP 384

BBM 100026

BBM 140001
OUD/KALW. 12/10
GEM. SI/KALW. 102/9
TKP 369

BBM 070063

JRB 980089
OUD/KALW. 15/13
GEM. SI/KALW. 99/11
TKP 396

JRB 010075

JRB 030026
OUD/KALW. 18/15
GEM. SI/KALW. 109/14

FCT 090175 HH(c)

BBM 080035
OUD/KALW. 15/11
GEM. SI/KALW. 100/11

JRB 020104

BBM 040057
OUD/KALW. 18/14
GEM. SI/KALW. 106/15

JRB 920159

JRB 940512
OUD/KALW. 4/1

Geboortegemak Waarde	Speenkalf Waarde	Vrugbaarheids-waarde	Onderhouds-waarde	Koeiwaarde	Groei-waarde	Karkas-waarde
107	98	92	102	94	83	95

Kalf en Moeder			Vrugbaarheid				Na-Speen Groei			Raam			Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lankl.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
103	102	88	83	97	92	101	93	84	91	96	80	80	104	144	112

Spn. Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
116	-	-	94	-	351	1.25

Miostatien	
Q204X	1
NT821	0
F94L	0

OPMERKINGS:

LOGIX EBV Analise: 2026-10-20

FRITS KROON BOERDERY

LOT 39

FKB 23-51



LOT 39 *FRITS KROON BOERDERY*

FKB 230051
2023-04-24
SP

Overskap	Vaar	Moer
DNS	✔	
Genomies		

BONSMARA SA

BBM 160034

WWP 120086
OUD/KALW. 13/11
GEM. SI/KALW. 95/10
TKP 372

BBM 100026

BBM 140001
OUD/KALW. 12/10
GEM. SI/KALW. 102/9
TKP 369

PLB 080140

WWP 090031
OUD/KALW. 7/6
GEM. SI/KALW. 96/6
TKP 353

JRB 010075

JRB 030026
OUD/KALW. 18/15
GEM. SI/KALW. 109/14

FCT 090175 HH(c)

BBM 080035
OUD/KALW. 15/11
GEM. SI/KALW. 100/11

LAR 010234

POL 040022
OUD/KALW. 7/5
GEM. SI/KALW. 106/4

GGG 030014

WWP 010014
OUD/KALW. 15/8
GEM. SI/KALW. 104/7

Geboortegemak Waarde	Speenkalf Waarde	Vrugbaarheids-waarde	Onderhouds-waarde	Koeiwaarde	Groei-waarde	Karkas-waarde
101	83	100	99	84	92	94

Kalf en Moeder			Vrugbaarheid				Na-Speen Groei			Raam			Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lankl.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
101	95	83	89	105	99	101	97	81	84	101	71	72	83	117	104

Spn. Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
96	-	-	103	-	335	1.23

Miostatien	
Q204X	0
NT821	0
F94L	0

OPMERKINGS: GESKIK VIR VERSE

LOGIX EBV Analise: 2026-10-20

MiRa
FONTEIN FARMING (PTY) LTD

LOT 40

AK 22-48



TOVERBERG THOR — AK2248 — Lot. 40

MIRA FONTEIN FARMING (PTY) LTD, POSBUS 1573 MOKOPANE 0600 TEL:27829799488 — **SIMMENTALER**

Birth Date: 24/11/2022 **Age:** 47 months **Herdbook:** SP
Horn: Horned

DNA: 16130U013, PV SNP: 7523030620

Reg. Status: REG **Inspection Date:** 21/11/2023

MALE/MANLIK

Reg. No: 103673802

SIRE / VAAR:

- JV074 ALVOS ALFA
- KM1081 KWANTUM GOOGLE Horned
- KM0768 KWANTUM NAGE Horned **KM1850 KWANTUM**
- **INGO** Disbudded
- KM07109 KWANTUM KALOES Horned KM1179 KWANTUM
- MILOE Horned
- KM0429 KWANTUM MIBE

DAM / MOER:

- CO03817 BAR 5 S.A. PIONA 04 817N
- BW12169 BOSWALD PION
- WEN0629 WENSIM WILMIEN **BW2064 BOSWALD**
- **DINA**
  Simdex: 98 ICP: 377 — Calving dates: 06/12/2023 24/11/2022
- RJB1121 WALKRAAL COSTA Polled BW16129
- BOSWALD DIANA Polled
- BW1110 BOSWALD 10/11 DONICA (P) ** Polled

October 2026 South African Simmentaler Single-Step BREEDPLAN — *Simmentaler SA-- www.simmentaler.org*

2026	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	**-1.2**	**+0.6**	**+1.9**	**+17**	**+25**	**+32**	**+35**	**+7**	**-0.4**	**--**	**+19**	**--**	**--**	**--**	**--**	**--**	**--**	**+423**	**+421**
ACC	*40%*	*31%*	*63%*	*51%*	*50%*	*52%*	*49%*	*33%*	*31%*		*39%*								
BREED	+0.7	+0.7	+1.6	+17	+27	+34	+36	+5	+0.4	-0.7	+19	+0.3	+0.0	+0.1	+0.1	+0.2	-0.03	+498	+482

Traits observed: BWT 400WT 600WT Genomics **Seller's remarks / Verkoper se kommentaar**:

R _____

OFFICIAL RECORD / AMPTELIKE REKORD
Roedtan Alleras Bulveiling, 20/11/2026

RULES OF AUCTION in respect of the sale,

_____ (name) on _____ (date) at _____ (time) by

_____ (auctioneer) of 56 Van Riebeeck Road, Mokopane, 0601, _____ (cell nr) for

Vleissentraal Bosveld (Pty) Ltd (Reg No. 1999/023988/07) of 56 Van Riebeeck Road, Mokopane, 0601,Tel: 015 491 3141/E-mail: potgietersrus@vleissentraal.co.za
(As Auction House hereinafter referred to as the "Auctioneer", and the person conducting the auction referred to as the "auctioneer")

1. The Sale by auction is subject to a reserve price, unless specifically stated to the contrary by the auctioneer.
2. The seller (owner) and/or his/her representative and/or his/her agent and/or the auctioneer may not bid on any of the seller / owner's goods sold by auction unless it has been specifically advertised or announced from the podium that the auctioneer or seller (owner) or the respective agents or representatives reserve the right to do so.
3. This Rules Of Auction comply with Section 45 of the Act and the Regulations of the Act and Section 45(2) of the Consumer Protection Act, Act 68 of 2008 ("the Act") read as follows:
   "Auctions: 45.
   (1) In this section, "auction" includes a sale in execution of or pursuant to a court order, to the extent that the order contemplates that the sale is to be conducted by an auction.
   (2) When goods are put up for sale by auction in lots, each lot is, unless there is evidence to the contrary, regarded to be the subject of a separate transaction.
   (3) A sale by auction is complete when the auctioneer announces its completion by the fall of the hammer, or in any other customary manner, and until that announcement is made, a bid may be retracted.
   (4) Notice must be given in advance that a sale by auction is subject to –
      (a) a reserve or upset price; or
      (b) a right to bid by or on behalf of the owner or auctioneer, in which case the owner or auctioneer, or any other person on behalf of the owner or auctioneer, as the case may be, may bid at the auction.
   (5) Unless notice is given in advance that a sale by auction is subject to a right to bid by or on behalf of the owner or auctioneer –
      (a) the owner or auctioneer must not bid or employ any person to bid at the sale;
      (b) the auctioneer must not knowingly accept any bid from a person contemplated in paragraph (a); and
      (c) the consumer may approach a court to declare the transaction fraudulent, if this subsection has been violated.
   (6) The Minister may prescribe requirements to be complied with by an auctioneer, or different categories of auctioneer, in respect of –
      (a) the conduct of an auction;
      (b) the records to be maintained with respect to property placed for auction; and
      (c) the sale of any property by auction.
4. The auctioneer will during the auction announce the reason for the auction unless the reason is the normal and voluntary disposal by the owner.
5. The auction will commence at the published time and will not be delayed allowing any specific person or more persons to take part in the auction.
6. All goods and livestock (hereinafter referred to as the "assets") are sold by the Auctioneer as agent on behalf of the Seller, who hereby authorizes the Auctioneer to collect the purchase price from the Buyer and the seller do hereby cedes to the Auctioneer all the seller's rights, title and interest in and to its claim for payment of the purchase price against the purchaser which session the Auctioneer do hereby accepts.
7. The purchase price excludes VAT and VAT must be added to the purchase price and paid by the Buyer, unless specifically stipulated otherwise by the auctioneer.
8. The breakdown of advertising costs, if any, will be attached as an annexure to this Rules Of Auction. Additional costs may be added and if so it will be computed in terms of an agreement and/or invoice issued by the supplier or the Auctioneer.
9. If any other Special Conditions apply to this sale, other than the general Rules Of Auction, it will be attached as an annexure to this Rules Of Auction.
10. All assets, other than catalogue animals, shall, immediately after the bid has been knocked down and accepted by the Seller or the Auctioneer, be deemed to have been delivered to the Buyer. Notwithstanding delivery, the Buyer shall not be entitled to remove any purchased assets unless the total amount reflected on the Auctioneer's invoice in respect of such assets has been paid in full.
11. Notwithstanding delivery, ownership of the purchased assets will not pass to the Buyer until the full purchase price plus interest, if any, is paid.
12. Subject to any reserve price placed on any of the assets by the Seller, and the provisions of clause 13 and 14 below, the Buyer at any sale shall be the highest bidder indicated by the auctioneer by the fall of the hammer or by such other means as he or she may select.
13. The auction shall take place under the exclusive control of the auctioneer. The auctioneer reserves the right, in his/her sole discretion without the necessity to furnish any reasons, to refuse the bid of any person, to regulate the bidding and to indicate the highest bidder. If the auctioneer suspects that a bidder has not made a bona fide bid, or is unable to pay the purchase price or has not made satisfactory arrangements for payment of the purchase price, he may refuse to accept the bid of such bidder or accept it provisionally until the bidder has satisfied him that he is in a position to pay the purchase price or that he has made satisfactory arrangements for payment thereof. On refusal of a bid under such circumstances the assets may immediately be re-auctioned.
14. In the event of a dispute arising amongst the bidders and or the auctioneer, the assets in dispute shall, at the sole discretion of the auctioneer, be re-auctioned.
15. Any mistake by the auctioneer may be corrected by him/her upon discovery thereof.
16. All profit, loss or risk in the assets will pass to the Buyer once it has been delivered to the Buyer who shall at his own risk and expense remove it from the sale venue, subject to 10 above. The Buyer shall be responsible for all costs incurred by either the Seller or the Auctioneer until actual removal of the assets.
17. Should any contractor remove any assets from the sale venue on instruction of the Auctioneer's representatives, on behalf of the Buyer, the contractor will be deemed to be the contractor of the Buyer who accepts all costs and risks connected with such removal.
18. The Seller warrants that there are no encumbrances on such assets unless otherwise advised, that the said assets are the property of the Seller, and that the Seller is competent and legally entitled to dispose of the assets. The Seller further warrants as against the Buyer that the assets are free of any patent or latent defects.

1. The Seller, who offers the assets for sale, accepts all liability regarding the information furnished as to pedigrees, ages, dates of service, state of health or gestation or any other particulars which might be incorrect. In the event of any dispute the Buyer shall only have a claim against the Seller and not against the Auctioneer.
2. The Seller warrants as against the Auctioneer that the assets are free of patent and latent defects and that any right or claim ceded to the Auctioneer in terms of these Rules Of Auction is free of any defect or right of deduction or set-off, and that the said right or claim is fully and immediately enforceable against the Buyer.
3. The Buyer shall, prior to the sale, ascertain whether there are any defects in the assets and any bid by a Buyer shall be considered as acceptance of the assets with any patent or latent defects in their condition at the time of sale.
4. The Buyer shall not be entitled to withhold payment of the purchase price to the Auctioneer because of any possible or pending claim that he may have against the Seller on the grounds of misrepresentation or for any other reason whatsoever.
5. The purchase price is payable by the Buyer to the Auctioneer in cash (to the discretion of the Auctioneer) or by EFT payment on the date of sale ("the payment date") unless other payment terms and or means were agreed between the Auctioneer and the Buyer. The Company reserves the right to refuse any method or means as payment.
6. If the Auctioneer agrees to facilitate the purchase of the assets by paying an amount equal to the purchase price to the Seller before the Buyer makes payment to the Auctioneer ("the Payment Terms Agreement"), then the following shall apply:
    24.1 The election to make any payment to the Seller shall be in the sole and absolute discretion of the Auctioneer, which discretion may be exercised separately regarding each transaction entered into by the Buyer.
    24.2 Upon payment of the amount referred to in 24.1 above the Seller's right, title and interest in and to any claims and other rights against the Buyer in terms of or connected with the sale of the assets shall forthwith be ceded and transferred to the Auctioneer which session the Auctioneer hereby accepts.
7. In the event of any Payment Terms Agreement between the Auctioneer and the Buyer, the following shall apply;
    25.1 No Payment Terms Agreement shall be valid unless reduced to writing and duly signed on behalf of the Auctioneer. The facilitation of any sale by the Auctioneer as referred to in this paragraph shall be strictly subject to the terms and conditions of the Payment Terms Agreement.
    25.2 In the event of any conflict between the contents of this document and the Payment Terms Agreement, the provisions of the Payment Terms Agreement shall prevail.
    25.3 No application for credit as defined in section 8 of the National Credit Act, Act 34 of 2005, will be received or considered by the Auctioneer.
8. Anyone that intends to bid at the auction whether in his own name or on behalf of another (Buyer) must register his or her identity on the bidder's record prior to the commencement of the auction and such registration must meet the requirements of the FICA (Financial Intelligence Centre Act, 2001) in respect of the establishment and verification of identity of the person and the person must sign the registration entry and the prospective Buyer must furnish the Auctioneer with a copy of his/her identity document, proof of residence and proof of Income Tax registration.
9. CREDIT VERIFICATION:
    27.1 The Buyer and its representative(s) consent that the Auctioneer may verify the Buyer's credit record with any credit bureau.
    27.2 The Buyer and its representative(s) authorize the Auctioneer to compile a credit report on the company and guarantee that all directors and/or members have given their consent for the credit investigation, which also includes their personal credit profiles. The Buyer further agrees to any inquiries with the Buyer's bank to verify information about loan amounts and conditions.
    27.3 The Buyer and its representative(s) authorize the Auctioneer to continuously review the Buyer's credit report and confirm that the directors and/or members have given their consent for these inquiries.
    27.4 The Buyer and its representative(s) expressly agree that the Auctioneer has the right to list the BUYER with a credit bureau without notice if the BUYER fails to make payment.
10. PROTECTION OF PERSONAL INFORMATION (POPIA):
    28.1. The parties, the Seller and the Buyer and the Auctioneer or their respective representative(s), undertake to always comply with POPIA and any applicable privacy legislation.
    28.2. If the parties process personal information, they will:
        • apply reasonable security measures.
        • follow any additional requirements agreed upon.
        • using personal information only with the consent of the other Party.
        • treat personal information as confidential and not disclose it to third parties without written consent.
    28.3. The Auctioneer has the right to audit the parties' operations and access the necessary equipment and information to ensure compliance and investigate any security breaches.
    28.4. In the event of a security breach, the affected party must immediately notify and provide information such as the date, nature of the breach, responsible persons (if known), and protection measures.
    28.5. The parties will indemnify each other against any loss or damage resulting from non-compliance with POPIA and appoint an Information Officer as required.
11. Any person who purchases on behalf of a Principal (i.e. natural person) must furnish the Auctioneer with a written signed Power of Attorney, prior to the commencement of the auction, failing which he/she will be personally liable for payment of any purchases made by him/her. The person bidding on behalf of or signing any document on behalf of the purchaser pursuant to a successful bid hereby binds himself/herself personally as co-principal debtor with the Buyer for payment of the purchase price and personally guarantees all the obligations of the Buyer under this Rules Of Auction.
12. A person who attend the auction, to bid and to sign the bidder's record, on behalf of another person (i.e. on behalf of a company, close corporation or trust) must furnish the Auctioneer with a written signed Power of Attorney, prior to the commencement of the Auction, that expressly authorizes him/her to bid/sign the bidder's record on behalf of that legal person, failing which he/she will be personally liable for payment of any purchases made by him/her. Where a person in bidding/signing on behalf of a legal person, the Power of Attorney must appear on the letterhead of the legal person and must be accompanied by a certified copy of the resolution, if required, authorizing him/her to bid/sign on behalf of the legal person. The person bidding on behalf of or signing any document on behalf of the buyer, in terms of the Power of Attorney, pursuant to a successful bid, hereby binds himself/herself personally as co-principal debtor with the buyer for payment of the purchase price and personally guarantees all the obligations of the Buyer under these Rules Of Auction
13. In the event where a Buyer allows another person to purchase on his or her buyer's number, the registered Buyer shall be liable for payment of such purchases. No bid by an unregistered Buyer will be accepted by the auctioneer and the Buyer will have no claim to any of the assets allegedly purchased by him.
14. Until all amounts owing by the Buyer have been paid in full, the Buyer hereby: 32.1 irrevocably undertakes to identify the purchased assets in such a manner that he can at any time identify and indicate the assets deemed to be the property of, and pledged to, the Auctioneer. 32.2 grants the Auctioneer at all reasonable time's access to the premises where the assets are stored or kept for the purposes of perfecting its pledge and exercising any other rights in terms of these Rules Of Auction.
15. The Buyer and the Seller hereby consent to the jurisdiction of the Magistrate's Court in terms of Section 45 of the Act on Magistrate Court (Act 32 of 1944 as amended) for any action instituted by the Auctioneer against the Buyer although the Auctioneer is entitled to institute proceedings in any competent Court.

1. A certificate issued by a Director of the Auctioneer, whose appointment and authority shall not be necessary to prove, shall be prima facie proof of the amount owing by the Buyer to the Seller or the Auctioneer.
2. Any indulgence granted by the Auctioneer to the Buyer or the Seller or non-compliance by the Auctioneer of this Rules will not prejudice the rights of the Auctioneer in terms of this Rules Of Auction and such indulgence will not constitute an amendment or waiver or novation of this Rules Of Auction.
3. The entries made in the Auctioneer's auction roll shall be prima facie evidence of the transaction and shall be binding on the Seller and the Buyer.
4. The bidder's record and the vendor or vendu roll will be made available for inspection within a reasonable time after the auction at the office of the Auctioneer during normal business hours free of charge.
5. The Auctioneer does have a trust account into which all money will be paid for the benefit of the Seller minus the agreed commission.
6. Any assets entered or offered for sale are subject to payment by the Seller/Buyer of the agreed commission, or in absence of agreement the usual commission by the Seller/Buyer to the Auctioneer at the rate customarily charged by the Auctioneer from time to time, whether the assets are sold at the auction or thereafter, or at any time thereafter by private treaty. Unless otherwise agreed in writing, commission shall become due and payable by the Seller/Buyer upon the fall of the hammer or upon the entering into of any private treaty involving the Seller's said assets, whichever date is the earlier, and notwithstanding any breach on the part of the Seller/Buyer.
7. Every bid shall constitute an offer to purchase the property or goods for the amount bid, which the Seller or the auctioneer may accept or reject in their absolute discretion. The seller and auctioneer are entitled, in their absolute discretion to withdraw the property or goods from the sale prior to acceptance by the Seller.
8. If no bid equals or exceeds the reserve price, if any, the property or goods may be withdrawn from the auction.
9. The Auctioneer accepts no liability for any withdrawal of assets from sale.
10. No bid may be withdrawn after the fall of the hammer, and in respect of immovable property until the expiry of the confirmation period (if any) that is provided for in the Conditions of Sale, during which time the offer shall be open for acceptance by the Seller or his agent, and if the offer is accepted the sale shall be deemed to be a sale by auction for purposes of the Act.
11. The highest bidder in respect of immovable property, being the Purchaser, shall sign the Conditions of Sale immediately after the fall of the hammer.
12. The purchaser's offer in respect of immovable property shall only be deemed to have been accepted when the seller or his agent or whichever may be applicable, has signed the Conditions of Sale on behalf of the Seller in the space provided at the end of the Conditions of Sale.
13. In the event of the sale requiring the consent of any statutory authority or any court of law, then this auction will be subject to the granting of such consent.
14. The Buyer and the Seller do hereby consent to the payment of attorney and own client costs in the event of any action being instituted against them by the Auctioneer whether summons or any other legal action is instituted or not.
15. Any agreement contrary to these Rules Of Auction shall not be binding unless it is confirmed in writing and signed by a Director of the Auctioneer.
16. If any clause or term of these Rules Of Auction should be invalid, unenforceable and illegal, then the remaining terms and provisions of these Rules Of Auction shall be deemed to be severable there from and shall continue in full force and effect unless such invalidity, unenforceable or illegality goes to the root of these Rules Of Auction.
17. Default by Buyer: Should the Buyer/Purchaser refuse or otherwise fail to pay the purchase price within 7 days of the due date, the Auctioneer shall be entitled to;
    - 50.1 claim interest from the Buyer/Purchaser at the prescribed mora interest rate calculated from the date of purchase to date of payment, and/or
    - 50.2 repossess the assets, to resell same at the risk of the defaulting Buyer/Purchaser who shall be liable for all costs in connection with the resale and any loss or damage incurred, and will not be entitled to any profit that may arise from the resale, and/or
    - 50.3 institute legal proceedings for the payment of any amount owing or for the return of the assets in which event the provisions of clause 50.2 will apply,
    - 50.4 recover the Auctioneer's legal costs calculated at the Attorney and own Client tariff as well as collection, tracing, storage and transport costs, and
    - 50.5 retain in pledge any assets or other property in the possession of the Auctioneer belonging to either the Buyer/Purchaser or the Seller as security for the due fulfilment of any obligation owed to the relevant party or the Auctioneer.
18. The Company reserves the right to amend these Rules Of Auction in writing.
19. By entering a bid any prospective Buyer binds himself or herself to this Rules Of Auction.

I, the undersigned, as auctioneer certify that the abovementioned Rules of Auction, to the best of my knowledge, meets the requirements of Regulation 21 of the Consumer Protection Act, Act 68 of 2008

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Signature of auctioneer

TELERS

BEEFMASTER		
THAMANI BEEFMASTERS	*Shaun Friedman*	*076 091 4542*
BEEF ON GRASS	*Schabort Meyer*	*072 742 0880*
RHENOSTERVALLEI	*Hendrik Meyer*	*082 947 6607*
BRAHMANE - ROOI		
LA-MAPIBE STOETERY	*Pieter Meiring*	*082 555 9563*
LUSERNKRAAL	*Solly Ferreira*	*082 939 4061*
BRAHMANE - WIT		
S-69 BRAHMANE	*Carel Chalmers*	*082 896 9586*
WILBAR BRAHMANE	*Willem Barnard*	*082 578 2664*
TAMBOTIE BRAHMANE	*Anton Keet*	*082 442 8396*
DE VILLE BOERDERY	*Izak de Villiers*	*082 552 3316*
DE-BLANQUE	*Lizamari de Klerk*	*072 380 0846*
ROMAGNOLA		
WITIN	*Wikus v/d Merwe*	*082 491 9730*
SIMMENTALER		
MJR Boerdery	*Hestie Riekert*	*082 552 6482*
VON-TALER SIMMENTALERS	*Phillip von Wielligh*	*082 322 6531*
DE VILLE BOERDERY	*Izak de Villiers*	*082 552 3316*
MIRA FONTEIN FARMING	*Mitch Pozyn*	*083 272 6840*
BONSMARA		
Frits Kroon Boerdery	*Frits Kroon*	*082 884 1600*
HUGENOOT		
Yari Stoet	*Frikkie Yari*	*083 229 8798*