

4TH ROEDTAN *Bull Auction*

**8 November
at 11:00**

50 BULLS

BEEFMASTER 6

RED BRAHMAN 8

WHITE BRAHMAN 15

HUGENOOT 10

ROMAGNOLA 2

SIMMENTALERS 9

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



BOSVELD

MARKETER Hendrik van der Walt 083 628 9301 • HP van der Walt 081 011 2049
AUCTIONEER Stefan Greyling 083 379 7297 • 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

MET TROTS GEBORG DEUR



2024 lot volgorde - Roedtan bulveiling

<u>lot nr</u>	<u>Ras</u>	<u>Teler</u>	<u>Stoet naam</u>	<u>ID nr</u>
1	Simmentalers	Jopie Riekert	Berhen	DCP 21-17
2	Simmentalers	P von Wielligh	Von-Taler	PVW 22-69
3	Simmentalers	Des Vermaas	Deklar	VLB 22-210
4	Simmentalers	Izak de Villiers	De Ville Sim	DV 21-233
5	Beefmaster	Schabort Meyer	Beef on Grass	BOG 21-60
6	Beefmaster	Hendrik Meyer	Rhenostervallei	RLR 22-06
7	Beefmaster	Schabort Meyer	Beef on Grass	BOG 22-15
8	Romagnola	Wikus vd Merwe	Witin	MT 20-19
9	Romagnola	Wikus vd Merwe	Witin	MT 21-30
10	Hugenoot	Danie v Tonder	Villa Stoetery	V 21-5052
11	Hugenoot	Danie v Tonder	Villa Stoetery	V 21-4855
12	Hugenoot	Danie v Tonder	Villa Stoetery	V 21-6212
13	Rooi Brahman	Pieter Meiring	La-Mapibe Stoetery	LMP 21-951
14	Rooi Brahman	Louis Greeff	PRI Brahman	PRI 21-148
15	Rooi Brahman	Theo Hoffman	Hoffman Bosvelder	ZW 21-442
16	Wit Brahman	Izak de Villiers	De Ville Brahman	DV 21-12

17	Wit Brahman	Cobus Bekker	JP Bekker Brahmane	BKR 21-201
18	Wit Brahman	Willem Barnard	Wilbar	BAR 21-42
19	Wit Brahman	Carel Chalmers	Summer of S69	S69 21-31
20	Simmentalers	Jopie Riekert	Berhen	MJR 22-2
21	Simmentalers	P von Wielligh	Von-Taler	PVW 22-75
22	Simmentalers	Des Vermaas	Deklar	E 23-48
23	Simmentalers	Des Vermaas	Deklar	VLB 22-218
24	Beefmaster	Hendrik Meyer	Rhenostervallei	RLR 22-11
25	Beefmaster	Schabort Meyer	Beef on Grass	BOG 22-18
26	Beefmaster	Hendrik Meyer	Rhenostervallei	RLR 22-09
27	Hugenoot	Danie v Tonder	Villa Stoetery	V 21-1309
28	Hugenoot	Danie v Tonder	Villa Stoetery	V 21-5713
29	Hugenoot	Danie v Tonder	Villa Stoetery	V 21-7142
30	Rooi Brahman	Pieter Meiring	La-Mapibe Stoetery	LMP 21-955
31	Rooi Brahman	Louis Greeff	PRI Brahman	PRI 21-152
32	Rooi Brahman	Theo Hoffman	Hoffman Bosvelder	ZW 21-449
33	Wit Brahman	Izak de Villiers	De Ville Brahman	DV 21-56
34	Wit Brahman	Cobus Bekker	JP Bekker Brahmane	BKR 21-223
35	Wit Brahman	Willem Barnard	Wilbar	BAR 21-79
36	Wit Brahman	Carel Chalmers	Summer of S69	S69 21-61
37	Hugenoot	Danie v Tonder	Villa Stoetery	V 21-4711
38	Hugenoot	Danie v Tonder	Villa Stoetery	V 21-3029
39	Hugenoot	Danie v Tonder	Villa Stoetery	V 21-4329
40	Hugenoot	Danie v Tonder	Villa Stoetery	V 21-1729
41	Wit Brahman	Izak de Villiers	De Ville Brahman	DV 21-66
42	Wit Brahman	Cobus Bekker	JP Bekker Brahmane	BKR 21-221
43	Wit Brahman	Willem Barnard	Wilbar	BAR 21-113
44	Wit Brahman	Izak de Villiers	De Ville Brahman	LT 21-22

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 getatoeër 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 getatoeër is of verkeerdelik getatoeër 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 Trichomoniasis 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 1^{ste} 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.

Understanding possible changes in EBVs for Southern Africa Simmentaler

(Johan Potgieter)

The accuracy associated with a breeding value (EBV) gives an indication of its reliability, and the likely extent of its possible change as more information becomes available. EBVs are based on the available information at the time of the genetic analysis. As more data becomes available on an animal (or its progeny, or relatives) then the accuracy of its EBVs for particular traits will increase.

For example, a bull at 18 months of age might have EBVs based on his own performance and the performance of his siblings, parents and other relatives. As the bull is used, and his progeny recorded, more information is available about his likely genetic merit. As a result, his EBVs may change and the accuracies will increase.

Accuracy are influenced by the heritability of a trait and the genetic associations existing between traits. For low heritable traits, more information is required to achieve a similar accuracy to that of highly heritable traits.

Accuracies are expressed as percentages. The higher the percentage, the greater the chance that the EBV is a close estimate of the animal's true genetic merit, and the less the likelihood that the EBV will change as more information becomes available. Even though an EBV with a low accuracy may change in the future, it is still the best estimate of an animal's genetic merit for that trait. Generally, as more information becomes available, an EBV is just as likely to increase as it is to decrease.

The maximum likely change to EBVs at different accuracy levels is indicated by the standard error associated with different accuracies. The magnitude of the standard errors decrease as the accuracies increase. Statistically, there is a 68% chance that an animal's true breeding value will be within 1 standard error of its EBV, and a 96% chance that it will be within 2 standard errors of its EBV.

Table 1. Confidence ranges ¹ (standard error) for EBVs at different levels of accuracy for Southern Africa Simmentaler

	Accuracy										
Trait	0.50	0.55	0.60	0.65	0.70	0.75	0.80	0.85	0.90	0.95	0.99
Gestation L.	2.0	1.9	1.9	1.8	1.7	1.5	1.4	1.2	1.0	0.7	0.3
Birth Wt.	1.7	1.6	1.6	1.5	1.4	1.3	1.2	1.0	0.8	0.6	0.3
200-day Wt.	7.9	7.6	7.3	6.9	6.5	6.0	5.5	4.8	4.0	2.8	1.3
400-day Wt.	13.6	13.1	12.6	11.9	11.2	10.4	9.4	8.3	6.9	4.9	2.2
600-day Wt.	17.5	16.8	16.1	15.3	14.4	13.3	12.1	10.6	8.8	6.3	2.8
Cow Weight	23.0	22.2	21.2	20.2	19.0	17.6	15.9	14.0	11.6	8.3	3.7
Carcase Wt.	13.8	13.3	12.8	12.1	11.4	10.6	9.6	8.4	7.0	5.0	2.3
Carc Rib Fat	1.3	1.2	1.2	1.1	1.0	1.0	0.9	0.8	0.6	0.5	0.2
Carc Rmp Fat	1.7	1.7	1.6	1.5	1.4	1.3	1.2	1.1	0.9	0.6	0.3
Carc EMA	2.1	2.0	2.0	1.9	1.7	1.6	1.5	1.3	1.1	0.8	0.3
Carc RBY %	1.3	1.3	1.2	1.2	1.1	1.0	0.9	0.8	0.7	0.5	0.2
Carc IMF %	0.8	0.8	0.8	0.7	0.7	0.6	0.6	0.5	0.4	0.3	0.1
Scrotal size	1.2	1.2	1.1	1.1	1.0	0.9	0.9	0.8	0.6	0.4	0.2
Days to Calv	4.9	4.7	4.5	4.3	4.0	3.7	3.4	3.0	2.5	1.8	0.8
200 Wt Mat.	5.3	5.1	4.9	4.6	4.3	4.0	3.6	3.2	2.6	1.9	0.9

¹ Statistically there is a 68% chance that an animals true breeding value will be within 1 standard error of its EBV and 96% chance that it will be within 2 standard errors of its EBV.

For example, a 200d EBV with an accuracy of 90% will have a standard error of ± 4.0 kg. If an animal's 200d EBV is +25 kg, then with the addition of further information (e.g. progeny or sibling records), the EBV would be expected to fall within the range of +21 kg to +29 kg (i.e. $25 \text{ kg} \pm 4.0 \text{ kg}$) 68% of the time; and within the range of +17 kg to +33 kg (i.e. $25 \text{ kg} \pm 8 \text{ kg}$) 96% of the time.

HAAL DIE RAAIWERK UIT BULKOOP

Genetiese teeltwaardes (die syfers in die tabel by elke lot nr en hieronder) is die beste aanduiding van hoe 'n bul gaan teel en is 'n goeie seleksie-hulpmiddel. Meer hieroor onder aan die bladsy.

Die **SIMMENTALER RAS** se BREEDPLAN teeltwaardes word hier in die boonste derde, middelste en laagste derdes verdeel. Plaas die teeltwaardes van 'n dier in een van dié drie groepe en moenie dat klein verskille in teeltwaardes u pla nie. Telers moet hul individuele teeltbeleid ingedagte hou tydens bulseleksie.

2018 TWS	CED	CEM	BIRTH	200	400	600	COW	MILK
Beste 1/3	> 1.7	> 1.6	< 2.0	> 17	> 27	> 34	> 37	> 5
Middelste 1/3	-0.7 - 1.4	0.1 - 1.5	1.1 - 1.8	14 - 17	21 - 27	27 - 34	28 - 36	4 - 5
Onderste 1/3	< -0.7	< 0.1	> 1.8	< 14	< 22	< 27	< 27	< 5
IDEAAL (binne ras)	> 1.7	> 0.7	0.7 - 1.9	> 15	24 - 36	26 - 38	23 - 38	4 - 7

[< = Laer as – = Tussen > = Hoër as]

BLUP Teeltwaardes (TW)

- Is NIE oor rasse heen vergelykbaar nie.
- Stel jou in staat om diere binne die Simmentaler ras, tussen kuddes en oor jare met mekaar te vergelyk. (Jy kan bv 'n drie jaar oud bul in Windhoek vergelyk met 'n jaaroud bul in Pretoria).
- Die hoogste TW is nie noodwendig die beste nie. Die ideaal vir Simmentaler is in die onderste kolom van die tabel hierbo.
- Die betroubaarheid van TWs word in 'n % syfer uitgedruk wat onder die TW staan – hoe hoër die % hoe kleiner die waarskynlikheid dat die teeltwaarde kan verander.
- Verander jaarliks soos wat meer inligting bykom. ('n TW het 'n gelyke kans om op- of afwaarts te verander).
- Hoe vergelyk vandag se TWs van my “ou bul” met die jong bul wat ek nou in die oog het? (Om my kudde te verbeter moet die jong bul mos beter wees as die oue). Besoek www.simmentaler.org, kies “Dier Navraag / Animal Enquiry” en tik die bul se identifikasie (in die oor) in die veld “Animal Identifier” vir die jongste TWs – die diens is gratis beskikbaar aan alle belangstellendes.

Dankie vir u belangstelling
© Simmentaler

MLOPO ZION (AI) (ET)

DCP2117

Lot. 1

MJR BOERDERY, POSBUS 229 MOKOPANE 0600 TEL:27825526482

SIMMENTALER

Birth Date: 09/02/2021 DNA: 4092U006, PV
Age: 44 months
Herdbook: SP
Horn:

Reg. Status: REG
Inspection Date: 14/10/2022

MALE/MANLIK
Reg. No: 103488029



August 2024 South African Simmentaler BREEDPLAN

2024	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	-1.0	-1.1	+2.8	+14	+21	+34	+34	+4	+0.9	--	+16	--	--	--	--	--	--	+391	+403
ACC	42%	34%	73%	67%	68%	69%	64%	43%	66%		52%								
BREED	+0.3	+0.6	+1.6	+17	+28	+34	+36	+5	+0.3	-0.7	+20	+0.4	+0.0	+0.0	+0.1	+0.3	-0.03	+490	+475

Simmentaler SA-- www.simmentaler.org



Traits observed: BWT 200WT(x2) 400WT 600WT SS
Seller's remarks / Verkoper se kommentaar:

R

VON-TALER BRUMMET (AI)

PVW2269

Lot. 2

PA VON WIELLIGH, POSBUS 81 BELA-BELA 0480 TEL:27823226531

SIMMENTALER

Birth Date: 01/11/2022 DNA: ZOCA2023-44105, SV
Age: 24 months
Herdbook: SP
Horn:

Reg. Status: REG
Inspection Date: 18/10/2024

MALE/MANLIK
Reg. No: 103707675



August 2024 South African Simmentaler BREEDPLAN

2024	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	+0.6	-1.5	+1.8	+19	+30	+35	+36	+4	+0.4	--	+19	--	--	--	--	--	--	+466	+471
ACC	42%	37%	70%	55%	54%	55%	52%	39%	43%		41%								
BREED	+0.3	+0.6	+1.6	+17	+28	+34	+36	+5	+0.3	-0.7	+20	+0.4	+0.0	+0.0	+0.1	+0.3	-0.03	+490	+475

Simmentaler SA-- www.simmentaler.org



Traits observed: BWT
Seller's remarks / Verkoper se kommentaar:

R

VLENSBURG AMBER 22210

VLB22210

Lot. 3

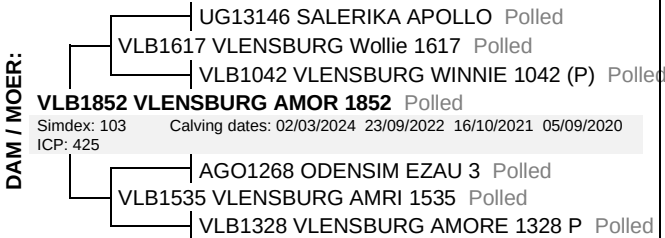
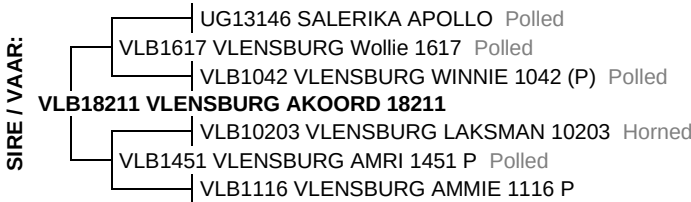
VERMAAS BOERDERY (PTY) LTD, POSBUS 848 LOUIS TRICHARDT 0920 TEL:27822566950

SIMMENTALER

Birth Date: 23/09/2022 DNA: 16743U013, PV
Age: 25 months
Herdbook: SP
Horn: Polled

Reg. Status: REG
Inspection Date: 15/09/2023

MALE/MANLIK
Reg. No: 103675179



August 2024 South African Simmentaler BREEDPLAN

2024	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	+2.2	+2.0	-0.2	+11	+13	+17	+10	+2	+0.0	-1.0	+9	-0.5	+0.0	+0.1	--	-0.1	-0.02	+483	+466
ACC	34%	26%	72%	62%	60%	61%	59%	36%	43%	26%	47%	28%	33%	33%		32%	27%		
BREED	+0.3	+0.6	+1.6	+17	+28	+34	+36	+5	+0.3	-0.7	+20	+0.4	+0.0	+0.0	+0.1	+0.3	-0.03	+490	+475

Simmentaler SA-- www.simmentaler.org



Traits observed: BWT 200WT
Seller's remarks / Verkoper se kommentaar:

R

DE VILLE HEMPIES

DV21233

Lot. 4

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

SIMMENTALER

Birth Date: 25/11/2021

DNA: 18193U020, PV

Reg. Status: REG

Inspection Date: 29/11/2023

MALE/MANLIK

Age: 35 months

Herdbook: SP

Horn: Horned

Reg. No: 103659702



August 2024 South African Simmentaler BREEDPLAN

Simmentaler SA-- www.simmentaler.org

2024	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBV%	NFI P	SBI (R)	SPI (R)
EBV	-0.5	+4.3	+1.6	+17	+28	+34	+36	+2	+0.8	--	+20	--	-0.1	+0.0	--	+0.5	--	+603	+535
ACC	38%	32%	68%	51%	49%	51%	51%	38%	33%		40%		26%	26%		27%			
BREED	+0.3	+0.6	+1.6	+17	+28	+34	+36	+5	+0.3	-0.7	+20	+0.4	+0.0	+0.0	+0.1	+0.3	-0.03	+490	+475



Traits observed: CE BWT

Seller's remarks / Verkoper se kommentaar:

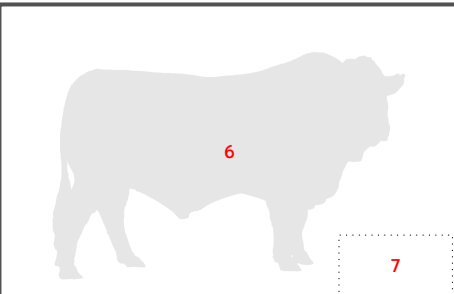
R _____

ANIMAL, OWNER AND PEDIGREE INFORMATION

1
2
3
4
5

LOT 1 (M)

Breed Logo



SB 200201 PP(c)

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

Parentage Sire Dam
 DNA ✓
 Genomic ✓

SB 140007
 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

SB 110001
 Age 10 | AFC 32 | ICP 475
 Calves 5 | Weaned -
 Avg. WI - | Wean Mat. 80

SB 110012 P
 Age 13 | AFC 72 | ICP 360
 Calves 8 | Weaned 7
 Avg. WI 105 | Wean Mat. 110

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

6

7

8

9 (& 10)

11

12

13

SUPERBULL BREEDERS

 Town, Province
 078 737 2855
 superbull@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%

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

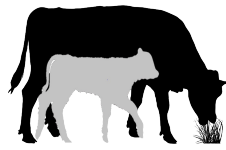
PHENOTYPIC VALUES

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

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

LOGIX SELECTION VALUES

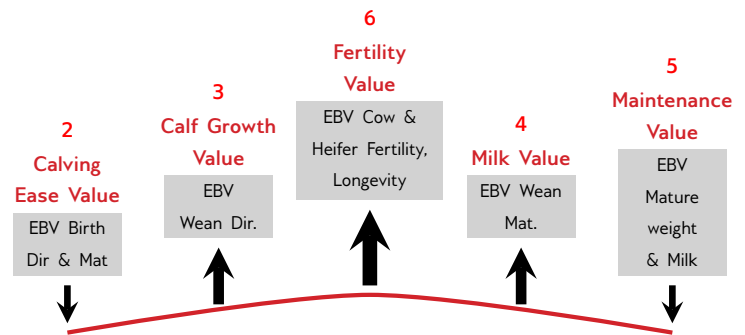
COW VALUE 108	
103	Calving Ease Value
118	Calf Growth Value
86	Milk Value
80	Maintenance Value
110	Fertility Value
GROWTH VALUE 105	
CARCASS VALUE 110	
PRODUCTION VALUE 103	



1 L♀ GIX Cow Value

Selection for:

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



7 L♀ GIX Growth Value

Selection for efficient growers on veld & in the feedlot



8 L♀ GIX Carcass Value

Selection for higher meat yield on carcass



9 L♀ GIX Production Value

Selection for easy-care, Profitable cattle

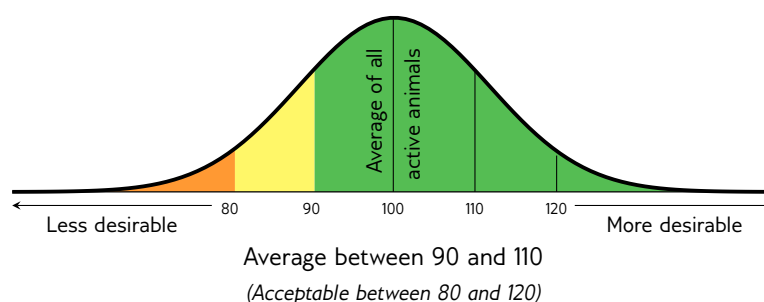
- 80% Cow Value
- 20% Growth Value

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

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

* Determined by own selection goal

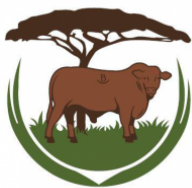
INTERPRETATION OF BREEDING VALUE INDICES



LOT 5 (M)

BEEFMASTER
CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSAP VAN SA

BOG 210060

BEEF ON GRASS
- BEEFMASTERS -

BEEF ON GRASS PTY LTD

Bela Bela, Limpopo
0714819592
to. uys88@gmail.comP.O. BOX 10020, FONTEIN-
RIET, BOKSBURG, 1464

Myostatin

Q204X Free

NT821 Carrier

F94L Free

Breed Beefmaster	
Herd Book	SP
Birth date	2021-11-17
Age	2y 12m
Inbreeding	0%
DNA	P23/22

SCH 160103 PcH
Wean Mat. 108

Parentage	Sire	Dam
DNA	✓	
Genomic		

BOS 122151
Age 12y | AFC 29m | ICP 398d
Calves 10 | Weaned 5 | Wean Mat. 86
Avg. WI 98 | CCB 5.75 | CCW 40.5
Calvings: 14-12, 15-12, 17-03,
18-03, 19-06, 20-12, 21-11, 22-09,
23-08, 24-10

WO 110544 PcH
Wean Mat. 50

SCH 110040
Age 13y | AFC 31m | ICP 384d
Calves 10 | Weaned 10 | Wean Mat. 130
Avg. WI 103 | Wean Mat. 130

BOS 088432 HH
Wean Mat. 93

BOS 088093
Age 12y | AFC 24m | ICP 371d
Calves 10 | Weaned 5 | Wean Mat. 100
Avg. WI 100 | Wean Mat. 100

MULTIPLE SIRES

WO 060304
Age 12y | Avg. WI 104
Calves 8 | Weaned 6

MULTIPLE SIRES

PEN 040311
Age 12y | Avg. WI 106
Calves 5 | Weaned 5

BOS 055045

BOS 066284
Age 14y | Avg. WI 100
Calves 10 | Weaned 6

BOS 033098

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

COW VALUE 118

76 Calving Ease Value

121 Calf Growth Value

101 Milk Value

80 Maintenance Value

126 Fertility Value

GROWTH VALUE 109

CARCASS VALUE 114

PRODUCTION VALUE 115

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
48kg	254kg 97 (2)	-	-	952g/d 95 (34)	-	387mm (D2)	1.21

EBV Analysis 2024-10-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
75	116	121	101	137	114	144	109
67%	54%	67%	57%	74%	51%	33%	54%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
122	114	113	122	102	110	138	57	89
54%	66%	13%	47%	76%	73%	64%	57%	56%

SELLER REMARKS: Toetse: Brucella, TB, Trichomonas, Vibriose & vrugbaarheid Inentings: Spons, Lam, Milt, Knopvel & Driedaestwyesiekte

LOT 6 (M)

BEEFMASTER
CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSAP VAN SA

RLR 220006



J.H. MEYER

Bela-Bela, Limpopo
0829476607
ronelmeyer1958@gmail.com

POSBUS 10020, FONTEINRIET, 1464



Myostatin

Q204X Free

NT821 Carrier

F94L Free

Breed Beefmaster	
Herd Book	SP
Birth date	2022-01-06
Age	2y 10m
Inbreeding	0%
DNA	P119/22

RLR 180016 HH
Wean Mat. 63

Parentage	Sire	Dam
DNA	✓	
Genomic		

FXF 090274
Age 13y | AFC 30m | ICP 397d
Calves 11 | Weaned 10 | Wean Mat. 91
Avg. WI 101 | CCB 6.3 | CCW 43.8
Calvings: 12-03, 13-10, 14-12,
15-10, 16-10, 17-10, 18-10, 19-11,
20-10, 22-01, 23-02

RLR 120090
Wean Mat. 45

RLR 140032
Age 9y | AFC 27m | ICP 391d
Calves 7 | Weaned 7 | Wean Mat. 80
Avg. WI 99 | Wean Mat. 80

FXF 070116
Wean Mat. 118

FXF 070582
Age 10y | AFC 23m | ICP 365d
Calves 6 | Weaned 5 | Wean Mat. 85
Avg. WI 96 | Wean Mat. 85

FXF 080059

FXF 080007
Age 4y | Avg. WI 97
Calves 3 | Weaned 3

BOS 088432 HH

RLR 101017
Age 13y | Avg. WI 99
Calves 11 | Weaned 10

FXF 030382

FXF 040211
Age 12y | Avg. WI 102
Calves 9 | Weaned 7

MULTIPLE SIRES

FXF 980424
Age 11y | Avg. WI 108
Calves 5 | Weaned 5

COW VALUE 96

80 Calving Ease Value

131 Calf Growth Value

74 Milk Value

84 Maintenance Value

104 Fertility Value

GROWTH VALUE 123

CARCASS VALUE 128

PRODUCTION VALUE 99

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
39kg	289kg 118 (9)	367kg 102 (7)	448kg 105 (7)	-	-	- (B2)	-

EBV Analysis 2024-10-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
76	126	131	74	134	89	116	108
67%	52%	66%	53%	49%	41%	26%	50%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
128	128	124	119	129	126	115	131	117
60%	44%	27%	39%	50%	48%	36%	34%	33%

SELLER REMARKS: Toetse: Brucella, TB, Trichomonas, Vibriose & vrugbaarheid Inentings: Spons, Lam, Milt, Knopvel & Driedaestwyesiekte

LOT 7 (M)



BEEFMASTER BOG 220015

CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSAP VAN SABEEF ON GRASS
- BEEFMASTERS -

BEEF ON GRASS PTY LTD

Bela Bela, Limpopo
0714819592
to. uys88@gmail.comP.O. BOX 10020, FONTEIN-
RIET, BOKSBURG, 1464

Ras Beefmaster	
Kuddeboek	SP
Geb. dtm	2022-06-12
Oud.	2j 5m
Inteling	6%
DNS	P2324/22

RLR 160064 HH
Spn Mat. 75

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

BOS 155186
Oud. 9j | OEK 35m | TKP 468d
Kalwers 5 | Gespeen 4 | Spn. Mat. 123
Gem. SI 101 | KKG 7.95 | KKS 52.6
Kalwings: 18-09, 20-03, 21-07,
22-06, 23-11

WO 130103
Spn Mat. 102

BOS 111198
Oud. 12j | OEK 36m | TKP 377d
Kalwers 9 | Gespeen 9 | Spn. Mat. 84
Gem. SI 104 | Spn. Mat. 84

BOS 111255
Spn Mat. 125

BOS 100379
Oud. 11j | OEK 35m | TKP 372d
Kalwers 8 | Gespeen 8 | Spn. Mat. 98
Gem. SI 100 | Spn. Mat. 98

WO 100126

WO 090130
Oud. 6j | Gem. SI 97
Kalwers 3 | Gespeen 2

BOS 022109

BOS 066082
Oud. 14j | Gem. SI 99
Kalwers 13 | Gespeen 14

BOS 088246

BOS 099378
Oud. 10j | Gem. SI 98
Kalwers 9 | Gespeen 7

BOS 066188

BOS 066230
Oud. 18j | Gem. SI 99
Kalwers 14 | Gespeen 11

KOEIWAARDE 141

69	Kalfgemak Waarde
148	Kalfgroei Waarde
104	Melk Waarde
80	Onderhoudswaarde
123	Vrugbaarheidswaarde

GROEI WAARDE 130

KARKAS WAARDE 138

PRODUKSIE WAARDE 140

EBV Analise 2024-10-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
51	121	148	104	107	110	106	132
65%	51%	67%	53%	48%	43%	28%	51%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
145	130	115	121	116	134	125	127	123
56%	45%	21%	36%	48%	47%	38%	35%	34%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
58kg	313kg 99 (3)	318kg 93 (3)	407kg 105 (3)	-	-	- (B2)	-



Miostatien	
Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS: Toetse: Brucella, TB, Trichomonas, Vibriose & vrugbaarheid Inentings: Spons, Lam, Milt, Knopvel & Driedaestwyesiekte

LOT 8 (M)



MT 200019



ROMAGNOLA SA

G.C.L. VAN DER MERWE

Dendron, Limpopo
0824919730
mwikus@mweb.co.za

POSBUS 1117, TZANEEN, 0850

Ras Romagnola	
Kuddeboek	SP
Geb. dtm	2020-12-03
Oud.	3j 11m
Inteling	19%
DNS	U5690U063

HIV 120011
Spn Mat. 110

Ouerskap	Vaar	Moer
DNS	✓	✓
Genomies		

MT 130010
Oud. 10j | OEK 36m | TKP 374d
Kalwers 6 | Gespeen 4 | Spn. Mat. 83
Gem. SI 97 | KKG 7.12 | KKS 41.4
Kalwings: 16-09, 17-10, 18-10,
19-11, 20-12, 21-11

VC 040008
Spn Mat. 99

VC 040007
Oud. 13j | OEK 34m | TKP 928d
Kalwers 3 | Gespeen - | Spn. Mat. 128
Gem. SI - | Spn. Mat. 128

VC 040008
Spn Mat. 99

HIV 050001
Oud. 13j | OEK 34m | TKP 401d
Kalwers 9 | Gespeen 2 | Spn. Mat. 78
Gem. SI 100 | Spn. Mat. 78

54IT050

VC 970001
Oud. 18j | Gem. SI 100
Kalwers 8 | Gespeen 1

54IT007

109772
Oud. 27j | Gem. SI 102
Kalwers 9 | Gespeen 2

54IT050

VC 970001
Oud. 18j | Gem. SI 100
Kalwers 8 | Gespeen 1

54IT014

VC 970001
Oud. 18j | Gem. SI 100
Kalwers 8 | Gespeen 1

KOEIWAARDE -

100	Kalfgemak Waarde
109	Kalfgroei Waarde
97	Melk Waarde
-	Onderhoudswaarde
-	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -

EBV Analise 2024-11-03

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
98	107	109	97	-	76	-	103
73%	62%	63%	51%	-	14%	-	32%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
-	-	-	-	-	-	-	-	-

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
41kg	240kg 93 (2)	250kg 96 (8)	-	-	-	- (B1)	-



Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS:

LOT 9 (M)



MT 210030



ROMAGNOLA SA

G.C.L. VAN DER MERWE

Dendron, Limpopo
0824919730
mwikus@mweb.co.za

POSBUS 1117, TZANEEN, 0850



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Breed	Romagnola
Herd Book	SP
Birth date	2021-12-19
Age	2y 11m
Inbreeding	1%
DNA	UI5459U019

HIV 120011
Wean Mat. 110

Parentage	Sire	Dam
DNA	✓	✓
Genomic		

MT 170008
Age 7y | AFC 36m | ICP 490d
Calves 4 | Weaned 1 | Wean Mat. 85
Avg. WI 103 | CCB 6.09 | CCW -
Calvings: 20-09, 21-12, 23-03,
24-09VC 040008
Wean Mat. 99VC 040007
Age 13y | AFC 34m | ICP 928d
Calves 3 | Weaned - | Wean Mat. 128
Avg. WI - | Wean Mat. 128HIV 120001
Wean Mat. 90MT 140007
Age 9y | AFC 28m | ICP 396d
Calves 6 | Weaned 3 | Wean Mat. 66
Avg. WI 97 | Wean Mat. 66

54IT050

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

54IT007

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

AB 020011

VC 020214
Age 15y | Avg. WI -
Calves 6 | Weaned -

HIV 080001

DT 110008
Age 3y | Avg. WI -
Calves 1 | Weaned -

COW VALUE -

118	Calving Ease Value
98	Calf Growth Value
93	Milk Value
-	Maintenance Value
96	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

LOGIX
EBV Analysis 2024-11-03

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
115	106	98	93	-	92	97	117
76%	65%	71%	56%		28%	7%	38%

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

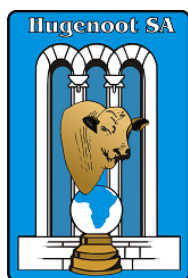
Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
29kg	216kg 103 (2)	-	-	-	-	-	-

SELLER REMARKS:

LOT 10 (M)



V 215052



VILLA STOETERY BK

Roedtan, Limpopo
0824987864
danievtonder@lantic.net

POSBUS 863, NABOOMSPRUIT, 0560



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Breed	Hugenoot S.A.
Herd Book	SP
Birth date	2021-11-06
Age	3y
Inbreeding	0%

V 179385
Wean Mat. 111

Parentage	Sire	Dam
DNA		
Genomic		

V 150052
Age 9y | AFC 29m | ICP 424d
Calves 6 | Weaned 1 | Wean Mat. 101
Avg. WI 97 | CCB 6.06 | CCW -
Calvings: 18-03, 19-02, 20-05,
21-11, 22-11, 24-01JB 110025
Wean Mat. 139Y 090385
Age 14y | AFC 36m | ICP 411d
Calves 10 | Weaned 5 | Wean Mat. 101
Avg. WI 102 | Wean Mat. 101B 060298
Wean Mat. 77V 100052
Age 13y | AFC 34m | ICP 368d
Calves 11 | Weaned 2 | Wean Mat. 129
Avg. WI 109 | Wean Mat. 129

JB 080113

JB 030031
Age 8y | Avg. WI -
Calves 5 | Weaned -

B 050150

Y 040385
Age 6y | Avg. WI -
Calves 4 | Weaned -

B 999103

B 010121
Age 15y | Avg. WI 91
Calves 9 | Weaned 6

V 022909

V 050052
Age 7y | Avg. WI -
Calves 1 | Weaned -

COW VALUE 98

99	Calving Ease Value
99	Calf Growth Value
106	Milk Value
95	Maintenance Value
98	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

LOGIX
EBV Analysis 2024-10-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
95	104	99	106	107	104	96	102
71%	48%	60%	40%	13%	43%	26%	50%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
89	106	103	103	100	101	-	-	-
62%	12%	9%	9%	13%	13%			

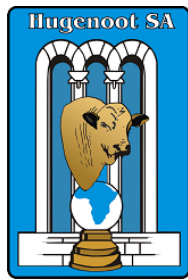
Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	248kg 97 (23)	293kg 93 (24)	358kg 92 (24)	-	-	- (B2)	-

SELLER REMARKS:

LOT 11 (M)



V 214855



VILLA STOETERY BK

Roedtan, Limpopo
0824987864
danievtonder@lantic.net

POSBUS 863, NABOOMSPRUIT, 0560



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Ras Hugenoet S.A.	
Kuddeboek	SP
Geb. dtm	2021-11-07
Oud.	3j
Inteling	0%

KOEIWAARDE 85

100	Kalfgemak Waarde
86	Kalfgroei Waarde
114	Melk Waarde
98	Onderhoudswaarde
88	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
35kg	236kg 92 (23)	285kg 90 (24)	353kg 91 (24)	-	-	(B2)	-

JB 110025
Spn Mat. 139

Ouerskap	Vaar	Moer
DNS		
Genomies		

V 141855

Oud. 10j | OEK 36m | TKP 480d
Kalwers 6 | Gespeen 3 | Spn. Mat. 89
Gem. SI 102 | KKG 5.89 | KKS -
Kalwings: 17-10, 18-12, 20-04,
21-11, 23-04, 24-05

JB 080113
Spn Mat. 116

JB 000122

JB 000100
Oud. 10j | Gem. SI -
Kalwers 5 | Gespeen -

JB 000106

JB 000107
Oud. 9j | Gem. SI -
Kalwers 1 | Gespeen -

L 070013

V 070018
Oud. 8j | Gem. SI 91
Kalwers 6 | Gespeen 2

V 032307

V 080055
Oud. 14j | Gem. SI 99
Kalwers 11 | Gespeen 6

V 110718
Spn Mat. 80

V 110855

Oud. 9j | OEK 35m | TKP 503d
Kalwers 5 | Gespeen 2 | Spn. Mat. 97
Gem. SI 94 | Spn. Mat. 97

Kalf en Moeder

Vrugbaarheid

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
97	102	86	114	91	101	81	109
71%	57%	65%	50%	10%	54%	35%	54%

LOGIX
GENETICS CENTRA
EBV Analise 2024-10-19

Na-Speen Groei

Raam

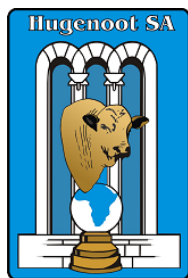
Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
83	97	100	99	92	90	-	-	-
66%	9%	9%	6%	10%	10%			

LOT 12 (M)



V 216212



VILLA STOETERY BK

Roedtan, Limpopo
0824987864
danievtonder@lantic.net

POSBUS 863, NABOOMSPRUIT, 0560



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Ras Hugenoet S.A.	
Kuddeboek	SP
Geb. dtm	2021-10-18
Oud.	3j 1m
Inteling	0%

KOEIWAARDE 87

93	Kalfgemak Waarde
93	Kalfgroei Waarde
117	Melk Waarde
94	Onderhoudswaarde
83	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
34kg	221kg 85 (23)	299kg 96 (24)	383kg 100 (24)	-	-	(B2)	-

JB 150082
Spn Mat. 144

Ouerskap	Vaar	Moer
DNS		
Genomies		

V 160212

Oud. 6j | OEK 39m | TKP 634d
Kalwers 2 | Gespeen 1 | Spn. Mat. 85
Gem. SI 85 | KKG - | KKS -
Kalwings: 20-01, 21-10

JB 110048
Spn Mat. 150

JB 060137

JB 000002
Oud. 10j | Gem. SI -
Kalwers 4 | Gespeen -

JB 080113

JB 060044
Oud. 5j | Gem. SI -
Kalwers 3 | Gespeen -

L 060075

V 030912
Oud. 12j | Gem. SI 102
Kalwers 6 | Gespeen 2

L 060042

V 030212
Oud. 12j | Gem. SI 120
Kalwers 6 | Gespeen 1

JB 110018
Oud. 6j | OEK 49m | TKP -
Kalwers 1 | Gespeen - | Spn. Mat. 115
Gem. SI - | Spn. Mat. 115

V 120912
Spn Mat. 86

V 100212

Oud. 10j | OEK 47m | TKP 403d
Kalwers 6 | Gespeen 2 | Spn. Mat. 95
Gem. SI 94 | Spn. Mat. 95

Kalf en Moeder

Vrugbaarheid

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
92	98	93	117	95	102	82	92
70%	47%	62%	36%	14%	47%	24%	48%

LOGIX
GENETICS CENTRA
EBV Analise 2024-10-19

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
102	97	94	104	97	94	-	-	-
62%	12%	11%	8%	14%	13%			

VERKOPER OPMERKINGS:

Dier Info				Actual Values				Expected Breeding Values										Indices			Dam						
LOT	Animal ID	Sex	SEC	Birth Wt (kg)	205d Wt (kg)	CCB Ratio	CCW Ratio	Length Height Ratio	Scr. Circ. (mm)	Birth Dir (kg)	Birth Mat (kg)	Wean Dir (kg)	Wean Mat (kg)	Post Wean (kg)	Mature Weight (kg)	ADG (g/d)	FCR (kg/kg)	Scr. Circ. (mm)	Height (mm)	Length (mm)	Wean	ADG	Scr. Circ.	Avg. Wean Index	Nr. Calves	Repr. Index	
Breed Average																											
Auction Average																											
5	BOG 210060	M	SP	48	254	9.07	42.6	1.21	380	0.88	-0.28	7.2	1.2	9	12	72	-11	10.0	7	15	97	95	104	97	7.0	95	
6	RLR 220006	M	SP	39	289	7.04	42.1	-	-	1.99	-0.77	25.3	-8.4	34.0	25.8	118	-39	25.3	16	30	118	-	134	101	11	109	
7	BOG 220015	M	SP	58	313	8.07	52.2	-	-	4.06	-0.59	33.4	0.0	45.8	28.6	124	-29	11.2	9	37	99	-	107	101	5	93	
8	MT 200019	M	SP	41	240	7.68	41.4	-	-	0.62	-0.76	4.2	-2.9	0.0	0.0	0	0	0	0	0	93	-	-	97	6	90	
9	MT 210030	M	SP	29	216	5.29	-	-	-	-1.14	-0.73	0.3	-3.7	0.0	0.0	0	0	0	0	0	103	-	-	103	4	89	
10	V 215052	M	SP	36	248	-	-	-	-	0.83	-0.12	3.3	2.8	-2.0	10.4	67	1	9.8	9	12	97	-	107	97	6	105	
11	V 214855	M	SP	35	236	-	-	-	-	0.64	-0.07	-1.6	4.8	-4.8	7.6	39	3	3.6	5	2	92	-	91	102	6	90	
12	V 216212	M	SP	34	221	-	-	-	-	1.14	0.02	1.0	5.5	6.2	11.4	40	7	5.1	7	6	85	-	95	85	2	73	
24	RLR 220011	M	SP	34	252	4.34	40.9	-	-	-0.80	0.40	15.3	0.6	23.6	25.7	138	-37	9.5	7	29	116	-	104	106	7	101	
25	BOG 220018	M	C	52	323	8.24	51.3	-	-	4.06	-0.65	33.9	-2.7	48.3	33.6	143	-35	17.7	16	44	105	-	120	100	11	99	
26	RLR 220009	M	SP	40	242	5.76	28.4	-	-	-0.37	0.22	9.9	-3.8	12.2	4.1	72	-9	12.8	-1	10	95	-	110	98	6	113	
27	V 211309	M	SP	34	230	-	-	-	-	0.34	-0.32	-2.0	4.4	-3.5	5.0	25	8	2.8	4	0	89	-	89	89	8	102	
28	V 215713	M	SP	35	221	-	-	-	-	0.44	-0.12	-6.7	6.5	-10.6	5.0	18	10	1.1	3	-3	81	-	85	91	5	87	
29	V 217142	M	SP	-	225	-	-	-	-	0.38	0.04	-2.8	2.4	1.5	0.0	0	0	0	0	0	84	-	-	84	3	76	
37	V 214711	M	SP	35	268	-	-	-	-	0.67	-0.20	1.2	4.7	-1.6	10.8	58	3	7.9	9	10	106	-	102	102	5	85	
38	V 213029	M	SP	36	242	-	-	-	-	0.14	0.04	-2.4	8.0	-1.6	9.0	0	0	0	0	5	0	94	-	-	100	8	105
39	V 214329	M	SP	35	238	-	-	-	-	0.14	-0.60	-1.1	0.4	-6.2	5.7	42	0	4.9	5	3	93	-	94	97	5	74	
40	V 211729	M	SP	36	235	-	-	-	-	0.58	-0.31	-1.6	3.9	-4.4	6.6	44	-2	2.4	5	1	91	-	88	95	10	111	

EXPLANATION OF CATALOGUE ABBREVIATIONS

VERDUIDELIKING VAN KATALOGUS AFKORTINGS

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

ADDRESS | ADRES:

Unit 7, Genius Loci Office Park, No. 6,
CP Hoogenhout Street,
Langenhovenpark,
BLOEMFONTEIN

CONTACT | KONTAK:

T: +27 (51) 446 4619 / +27 (51) 446 3452 /
+27 (51) 492 0267 / +27 (51) 492 0266
E: info@brahman.co.za
W: www.brahman.co.za



THE BRAHMAN CATTLE BREEDERS' SOCIETY OF SOUTH AFRICA
DIE BRAHMAN BEESTELERSGENOOTSAP VAN SUID AFRIKA

EXPLANATORY NOTES FOR CATALOGUES

BREEDPLAN uses the world's most advanced genetic evaluation system (based on Best Linear Unbiased Prediction (BLUP) technology) to produce Estimated Breeding Values (EBVs) of recorded cattle for a range of important production traits (e.g. weight, carcass, fertility).

An animal's breeding values can be defined as its genetic merit for each trait. These estimates of an animal's breeding values are called EBVs (Estimated Breeding Values).

An accuracy value is presented with every EBV and gives an indication of the amount of information that has been used in the calculation of that EBV. The higher the accuracy the lower the likelihood of change in the animal's EBV as more information is analysed for that animal or its relatives.

Birth Weight EBV (kg) is based on the measured birth weight of animals, adjusted for dam age. The lower the value the lighter the calf at birth and the lower the likelihood of a difficult birth. This is particularly important when selecting sires for use over heifers.

200 Day Growth or Wean Weight EBV (kg) is calculated from the weight of animals taken between 80 and 300 days of age. Values are adjusted to 200 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for growth to early ages.

400 Day Weight or Yearling Weight EBV (kg) is calculated from the weight of animals taken between 301 and 500 days of age, adjusted to 400 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for yearling weight.

600-Day Weight or Final Weight EBV (kg) is calculated from the weight of animals taken between 501 and 900 days of age, adjusted to 600 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for growth beyond yearling age.

200-Day Milk EBV (kg) is an estimate of the maternal contribution of the dam to the 200-day weight of her calf. For sires, this EBV is indicative of their daughter's milking ability as it affects the 200 and 400-day weights of their calves.

Mature Cow Weight EBV (kg) is an estimate of the genetic difference in cow weight at 5 years of age.

Carcase Weight EBV (kg) estimates the genetic difference in carcass weight at a standard age of 650 days.

Days to Calving EBVs are estimates of genetic differences between animals in time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving. DC EBVs are expressed in days and are calculated from the joining records submitted for females. Negative DC EBVs are more favourable.

Scrotal Size EBV (cm) is an indicator of male fertility in regards to semen quality and quantity. Higher (positive) EBVs indicate higher fertility. SS is also positively associated with female fertility.

Docility EBVs are estimates of genetic differences between animals in temperament. Doc EBVs are expressed as differences in the percentage of progeny that will be scored with acceptable temperament (i.e. either "docile" or "restless").

Brahman Rangeland Grazing Index (R RG) estimates the genetic differences between animals in net profitability per cow joined for an example commercial herd targeting steers for export markets. Steers are assumed to be pasture grown & finished at around 500 kg live weight or 250 kg carcass weight at 30 months. The index is also suited to using Brahman sires over mixed breed cows.

Brahman Wean Index (R WW) estimates genetic differences between animals in net profitability per cow joined for an example self-replacing commercial herd producing weaners for sale at about 7 months of age off pasture. The index has emphasis on calving ease and maternal traits while acknowledging that these animals will be grown on to be finished and slaughtered at an older age. This index is suited to select sires and dams where more emphasis on cow traits is required

Brahman Feedlot Index (R F) estimates genetic differences between animals in net profitability per cow joined for an example self-replacing commercial herd targeting steers to turn off at 12 months of age. There is some emphasis on calving ease and maternal traits while finishing steers at around 400 kg live weight (230 kg carcass weight) after 120 days on feed. This index is also suitable to using Brahman sires over mixed breed cows.

Lot: 13**LA MAPIBE STOETERY BK****BULL**

LA-MAPIBE LMP21 951
Registration nr.: 591618244
INSP: 22/11/2022
DNA Profile:

Brand: LMP21951
Herdbook: SP
Reg. Status: Registered

Colour: RED
Birth date: 05/12/2021
Age: 35 Mths

LMP16564 LA-MAPIBE 16 564	LMP11347 LA-MAPIBE 11 347	NBT0610 ENJE 10 06
		LMP05205 LA-MAPIBE LMP 05 205
	LMP03161 LA-MAPIBE LMP 03 161	LMP9421 LA-MAPIBE LMP 94 21
LMP12410 LA-MAPIBE 12 410		LMP99110 LA-MAPIBE LMP 110 99
	S07889 LUSERNKRAAL 889 07	MAS018 MASBRA MAS 01 8
		S04681 LUSERNKRAAL 681 04
	LMP07247 LA-MAPIBE LMP 07 247	KH03293 ZEBU-RABA MR 293 03
		LMP9899 LA-MAPIBE LMP 99 98

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.9	+13	+17	+20	+1	+21	+14	--	-0.1		-31	+105	+38
ACC	70%	67%	65%	63%	46%	54%	52%		59%				52%
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.7	+ 0.7	+ 0.0	R82	R126	R79

DAM AFC = 42 **ICP = 455** **DLC = 360** **No. of Calves = 7**
Calving Dates: 14/11/2023 01/11/2022 05/12/2021 05/11/2020 20/11/2018 15/10/2017 27/05/2016

Lot: 14**LF Greeff****BULL**

PRI 148
Registration nr.: 591518774
INSP: 25/06/2022
DNA Profile:

Brand: PRI21148
Herdbook: SP
Reg. Status: Registered

Colour:
Birth date: 03/07/2021
Age: 40 Mths

LMP16588 LA-MAPIBE REX	BOSR11182 BOS-R R CHEROKEE 11182	HBZ05478 CHER CHEROKEE KING
		BOSR0775 BOS-R BOSR0775
	LMP13447 LA-MAPIBE 13 447	LMP10327 LA-MAPIBE 10 327
PRI17728 PRI 17 728		LMP03161 LA-MAPIBE LMP 03 161
	PRI09909 PRI 909	DSV05613 DSV-RED 613 05
		PRI05541 PRI 541
	PRI04479 PRI 479	CVA97118 CHRISSEL CVA 97 118
		DRR0118 DERRIN DRR 01 18

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.4	+18	+28	+36	+2	+33	+18	+0.9	+0.9		+67	+157	+67
ACC	71%	69%	69%	69%	47%	61%	59%	35%	65%				59%
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.7	+ 0.7	+ 0.0	R82	R126	R79

DAM AFC = 35 **ICP = 410** **DLC = 360** **No. of Calves = 4**
Calving Dates: 14/11/2023 23/09/2022 03/07/2021 02/07/2020

Lot: 15**HOFFMAN BOSVELDERS PTY LTD****BULL****ZWAKWATER ZW MR21442****Brand: ZW21442****Colour: RED****Registration nr.: 591667647****Herdbook: SP****Birth date: 27/06/2021****INSP: 28/09/2023****Reg. Status: Registered****Age: 40 Mths****DNA Profile:**

ZW13154 ZWAKWATER MEJ 13 154	GIR09635 ROEKARIE-GIRRE GIR MNR 09 635	ZW05137 ZWAKWATER MNR 137 05
		GIR0090 ROEKARIE-GIRRE GIR MEJ 00 90
	ZW10669 ZWAKWATER MEJ 10 669	KH05432 ZEBU-RABA MR 432 05
ZW16576 ZWAKWATER ZW MEJ16576		GIR04371 ROEKARIE-GIRRE GIR MEJ 04 371
	GIR12814 ROEKARIE-GIRRE MNR 12 814	GIR08598 ROEKARIE-GIRRE MNR 08 598
		GIR08611 ROEKARIE-GIRRE MEJ 08 611
	ZW13140 ZWAKWATER MEJ 13 140	GIR04351 ROEKARIE-GIRRE GIR MNR 04 351
		ZW10698 ZWAKWATER MEJ 10 698

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	RRG	R WW	R F
EBV	-2.4	-2	+1	-2	+2	-8	+6	--	+0.7		+89	+12	+65
ACC	71%	60%	56%	55%	39%	48%	40%		41%				40%
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.7	+ 0.7	+ 0.0	R82	R126	R79

DAM AFC = 37**ICP = 519****DLC = Dam Sold****No. of Calves = 3****Calving Dates: 06/10/2022 27/06/2021 04/12/2019****Lot: 16****DE VILLE BOERDERY (EDMS) BPK****BULL****DE-VILLE DV21 12****Brand: DV2112****Colour: GREY****Registration nr.: 591653522****Herdbook: SP****Birth date: 21/04/2021****INSP: 25/06/2022****Reg. Status: Registered****Age: 42 Mths****DNA Profile: 9336U003****Sire Verified**

HG16490 DALYSPAN 490	WIL09104 NEDIBEST 09 104	RIO0267 RIO POWER MANSO 67
		TH011448 ARROW BECKY 1448
	HG13326 DALYSPAN 326	HG09138 DALYSPAN 138
CW13548 CLANWILL LADY BUTTE ESTO 548		HG11212 DALYSPAN 212
	CW01220 CLANWILL MR RIXA ESTO MANSO	CW9514 CLANWILL SIR ESTO COR 95 14
		CW967 CLANWILL MRS RIXA ESTO MANSO
	CW074 CLANWILL MISS BUTTE SAMELHA 4	TCC9636 BRAHNSIA SIERRASAM
		CW03579 CLANWILL MRS BUTTE SAMELHA 57

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	RRG	R WW	R F
EBV	+1.4	+12	+19	+26	+1	+35	+18	--	-0.5		+65	+56	+60
ACC	66%	60%	61%	59%	36%	47%	49%		61%				49%
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.7	+ 0.7	+ 0.0	R82	R126	R79

DAM AFC = 39**ICP = 460****DLC = 164****No. of Calves = 7****Calving Dates: 28/05/2024 20/06/2023 28/04/2022 21/04/2021 29/09/2019 24/04/2018 11/11/2016**

Lot: 17**JP Bekker Boerdery Pty Ltd****BULL**

JP BEKKER BKR21201
Registration nr.: 591472394
INSP:
DNA Profile:

Brand: BKR21201
Herdbook: SP
Reg. Status: Registered

Colour:
Birth date: 01/03/2021
Age: 44 Mths

WIL13749 NEDIBEST 13 749	WIL09237 NEDIBEST 09 237	BOS05270 BOS-BLANCO LOXACRATA 270
		WIL06759 NEDIBEST 06 759
	WIL07876 NEDIBEST 07 876	BOS03216 BOS-BLANCO LOX MANSO 216
		WIL02420 NEDIBEST 02 420
BKR1845 JP BEKKER BKR1845	RIO10170 RIO MR HOT SPECIAL	RIO07109 RIO HOT SPECIAL
		RIO0283 RIO MISS RENCO MANSO 83
	WIL07862 NEDIBEST 07 862	ONE98571 GERDIA ESTO 571 98
		WIL01336 NEDIBEST ESTO 01 336

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.8	+21	+30	+38	+3	+33	+20	--	+0.9		+112	+224	+126
ACC	66%	64%	59%	56%	45%	48%	43%		36%				43%
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.7	+ 0.7	+ 0.0	R82	R126	R79

DAM AFC = 32 ICP = 490 DLC = 368 No. of Calves = 3
Calving Dates: 06/11/2023 05/08/2022 01/03/2021

Lot: 18**BARNARD WJ****BULL**

WILBAR BAR2142
Registration nr.: 591536925
INSP: 12/08/2024
DNA Profile: 6655U003
Sire Verified

Brand: BAR2142
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 03/08/2021
Age: 39 Mths

R101677 R10 MR DIDDY 77	RIO12314 RIO SIR CHRISTOFF MANSO	369JDH JDH SIR CORONA MANSO 369 7 846811
		RIO0326 RIO MISS HOT MANSO
	RIO0459 RIO TUFF MANSO 59	TCR0114 MATSULAN MCKENZIE
		RIO0006 RIO MISS MISS MANSO 6
BAR1272 WILBAR 72 12	RIO0622 RIO MR ROYAL SALUTE	RIO0286 RIO MR ROYAL SALUTE 02 86
		RIO0033 RIO MISS ELLIOT MANSO
	BAR1010 WILBAR MR SUPER HOT	RIO052 RIO MR SUPER HOT MANSO
		TCR05512 MATSULAN MISS FUNNY

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+0.3	+12	+24	+32	+3	+38	+23	--	+0.4		+195	+60	+98
ACC	69%	65%	62%	60%	47%	52%	48%		46%				48%
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.7	+ 0.7	+ 0.0	R82	R126	R79

BAR 21 42 Goed gebalanseerde bul, goeie onderlyn , beweeg gemaklik , dra goeie vleis . Lae verwagte geboortegewig en goeie melk syfer . Die bul word aanbeveel om verse oop te maak .

DAM AFC = 30 ICP = 448 DLC = 306 No. of Calves = 8
Calving Dates: 07/01/2024 25/08/2022 03/08/2021 04/07/2020 14/05/2019 17/11/2017 01/07/2016 11/06/2015

					WIL13790 NEDIBEST 13 790					WIL10264 NEDIBEST 10 264				
WIL17176 NEDIBEST 17 176										TCR05515 MATSULAN MISS SUNSET				
										527JDH JDH WELLINGTON MANSO 527 1				
					WIL13736 NEDIBEST WELLINGTON 13 736					WIL09209 NEDIBEST 09 209				
					RIO07105 RIO MR MANSO					RIO0267 RIO POWER MANSO 67				
RW1211 ANNADA AGATHA										RIO0459 RIO TUFF MANSO 59				
										RW041 ANNADA REX				
					RW068 ANNADA LUCIDA					RIO0031 RIO MISS ELLIOT MANSO				

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.0	+22	+38	+52	+0	+63	+28	--	+0.9		+275	+160	+147
ACC	68%	64%	64%	60%	37%	48%	51%		63%				51%
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.7	+ 0.7	+ 0.0	R82	R126	R79

DAM AFC = 26 ICP = 483 DLC = 281 No. of Calves = 8 Calving Dates: 01/02/2024 31/01/2023 07/07/2021 08/08/2020 27/01/2019 29/10/2017 24/12/2016 05/11/2014													
---	--	--	--	--	--	--	--	--	--	--	--	--	--

BERHEN NYL

MJR222

Lot. 20

MJR BOERDERY, POSBUS 229 MOKOPANE 0600 TEL:27825526482

SIMMENTALER

Birth Date: 26/04/2022

DNA: 13245U005, SV

Reg. Status: REG

MALE/MANLIK

Age: 30 months

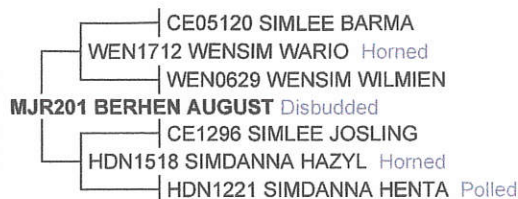
Inspection Date: 31/01/2024

Herdbook: SP

Reg. No: 103609731

Horn: Polled

SIRE / VAAR:



DAM / MOER:



August 2024 South African Simmentaler BREEDPLAN

Simmentaler SA-- www.simmentaler.org

2024	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBV%	NFI P	SBI (R)	SPI (R)
EBV	-1.8	+0.6	+2.5	+18	+30	+38	+44	+6	--	--	+21	--	--	--	--	--	--	+397	+425
ACC	28%	25%	38%	40%	39%	40%	39%	34%			31%								
BREED	+0.3	+0.6	+1.6	+17	+28	+34	+36	+5	+0.3	-0.7	+20	+0.4	+0.0	+0.0	+0.1	+0.3	-0.03	+490	+475



Traits observed: BWT

Seller's remarks / Verkoper se kommentaar:

R _____

VON-TALER OLAF (AI) (TW)

PVW2275

Lot. 21

PA VON WIELLIGH, POSBUS 81 BELA-BELA 0480 TEL:27823226531

SIMMENTALER

Birth Date: 10/11/2022

DNA: ZOCA2023-44110, SV

Reg. Status: REG

MALE/MANLIK

Age: 23 months

Inspection Date: 18/10/2024

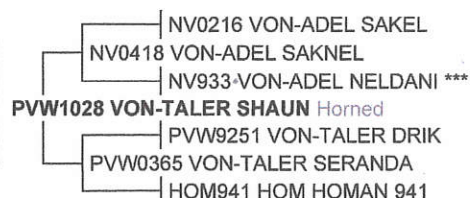
Herdbook: SP

Sex of Twin: Male

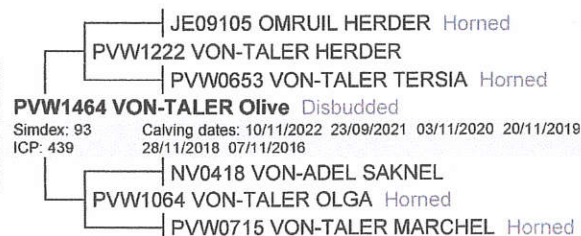
Horn:

Reg. No: 103707717

SIRE / VAAR:



DAM / MOER:



August 2024 South African Simmentaler BREEDPLAN

Simmentaler SA-- www.simmentaler.org

2024	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBV%	NFI P	SBI (R)	SPI (R)
EBV	+3.8	--	+0.7	+16	+24	+28	+32	+4	--	--	+17	--	--	--	--	--	--	--	--
ACC	32%		64%	46%	43%	44%	43%	38%			33%								
BREED	+0.3	+0.6	+1.6	+17	+28	+34	+36	+5	+0.3	-0.7	+20	+0.4	+0.0	+0.0	+0.1	+0.3	-0.03	+490	+475



Traits observed: BWT

Seller's remarks / Verkoper se kommentaar:

R _____

ERICO E2348

E2348

Lot. 22

VERMAAS BOERDERY (PTY) LTD, POSBUS 848 LOUIS TRICHARDT 0920 TEL:27822566950

SIMMENTALER

Birth Date: 19/03/2023

DNA: 13983U025, SV

Reg. Status: CBK

MALE/MANLIK

Age: 19 months

Not yet inspected

Herdbook: SP

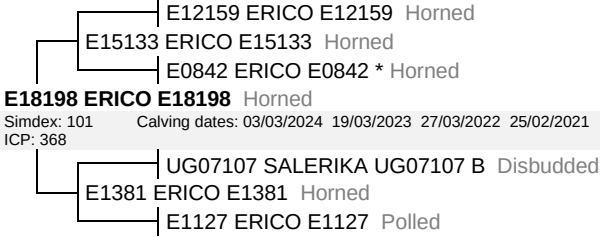
Reg. No: 103720223

Horn: Horned

SIRE / VAAR:



DAM / MOER:



August 2024 South African Simmentaler BREEDPLAN

Simmentaler SA-- www.simmentaler.org

2024	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	-2.9	-0.1	+2.3	+21	+28	+37	+42	+5	--	--	+18	--	--	--	--	--	--	+363	+400
ACC	31%	27%	42%	59%	53%	52%	48%	35%			39%								
BREED	+0.3	+0.6	+1.6	+17	+28	+34	+36	+5	+0.3	-0.7	+20	+0.4	+0.0	+0.0	+0.1	+0.3	-0.03	+490	+475

Traits observed: CE 200WT

Seller's remarks / Verkoper se kommentaar:

R

VLENSBURG HEILBRON 22218

VLB22218

Lot. 23

VERMAAS BOERDERY (PTY) LTD, POSBUS 848 LOUIS TRICHARDT 0920 TEL:27822566950

SIMMENTALER

Birth Date: 30/09/2022

DNA: 16743U012, SV

Reg. Status: REG

MALE/MANLIK

Age: 25 months

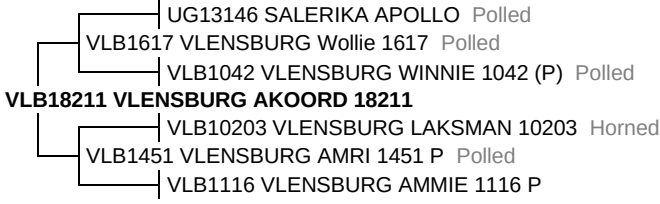
Inspection Date: 15/09/2023

Herdbook: SP

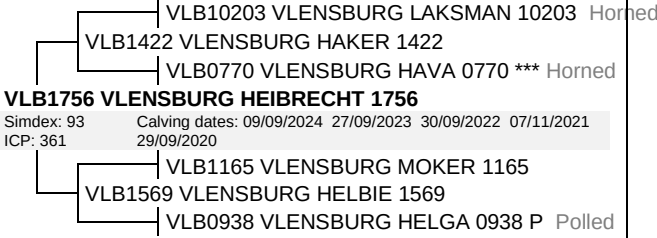
Reg. No: 103675328

Horn: Polled

SIRE / VAAR:



DAM / MOER:



August 2024 South African Simmentaler BREEDPLAN

Simmentaler SA-- www.simmentaler.org

2024	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	-0.1	--	+1.9	+20	+27	+36	+38	+6	+0.1	-1.2	+18	-0.4	+0.0	+0.1	--	+0.0	--	+471	+471
ACC	32%		70%	60%	58%	58%	56%	33%	40%	26%	44%	26%	30%	30%		29%			
BREED	+0.3	+0.6	+1.6	+17	+28	+34	+36	+5	+0.3	-0.7	+20	+0.4	+0.0	+0.0	+0.1	+0.3	-0.03	+490	+475

Traits observed: BWT 200WT

Seller's remarks / Verkoper se kommentaar:

R

LOT 24 (M)

BEEFMASTER
CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSAP VAN SA

RLR 220011



J.H. MEYER

Bela-Bela, Limpopo
0829476607
ronelmeyer1958@gmail.com

POSBUS 10020, FONTEINRIET, 1464



Myostatin

Q204X	Free
NT821	Carrier
F94L	Free

Breed Beefmaster	
Herd Book	SP
Birth date	2022-02-14
Age	2y 9m
Inbreeding	1%
DNA	P992/22

MS 170084 Pch
Wean Mat. 93

Parentage	Sire	Dam
DNA	✓	
Genomic		

BOS 133391
Age 10y | AFC 35m | ICP 410d
Calves 7 | Weaned 6 | Wean Mat. 133
Avg. WI 106 | CCB 4.99 | CCW 37.3
Calvings: 16-10, 17-11, 19-04,
20-05, 21-04, 22-02, 23-07

VYF 150036
Wean Mat. 107

MS 130032
Age 7y | AFC 35m | ICP 497d
Calves 4 | Weaned 1 | Wean Mat. 98
Avg. WI 118 | Wean Mat. 98

BOS 099071
Wean Mat. 120

BOS 100119
Age 13y | AFC 24m | ICP 380d
Calves 11 | Weaned 9 | Wean Mat. 111
Avg. WI 98 | Wean Mat. 111

FXF 110520

VYF 120123
Age 12y | Avg. WI 99
Calves 8 | Weaned 6

WO 080479 HH

MS 050003
Age 13y | Avg. WI 104
Calves 8 | Weaned 7

BOS 033069 Pch

BOS 988404
Age 12y | Avg. WI 103
Calves 10 | Weaned 7

BOS 033210

BOS 011146
Age 14y | Avg. WI 107
Calves 12 | Weaned 11

COW VALUE 106

111	Calving Ease Value
111	Calf Growth Value
106	Milk Value
82	Maintenance Value
100	Fertility Value

GROWTH VALUE 125

CARCASS VALUE 123

PRODUCTION VALUE 108

LOGIX
EBV Analysis 2024-10-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
111	92	111	106	104	83	102	114
66%	50%	66%	51%	50%	43%	28%	50%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
116	134	122	118	113	125	134	86	114
60%	46%	39%	34%	48%	47%	41%	39%	38%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
34kg	252kg 116 (4)	408kg 116 (7)	478kg 113 (7)	-	-	- (B2)	-

SELLER REMARKS: Toetse: Brucella, TB, Trichomonas, Vibriose & vrugbaarheid Inentings: Spons, Lam, Milt, Knopvel & Driedaestwyesiekte

LOT 25 (M)

BEEFMASTER
CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSAP VAN SA

BOG 220018



BEEF ON GRASS PTY LTD

Bela Bela, Limpopo
0714819592
to.uys88@gmail.comP.O. BOX 10020, FONTEIN-
RIET, BOKSBURG, 1464

Myostatin

Q204X	Free
NT821	Carrier
F94L	Free

Breed Beefmaster	
Herd Book	C
Birth date	2022-07-02
Age	2y 4m
Inbreeding	0%
DNA	P2327/22

RLR 160064 HH
Wean Mat. 75

Parentage	Sire	Dam
DNA	✓	
Genomic		

BOS 077486
Age 15y | AFC 37m | ICP 427d
Calves 11 | Weaned 8 | Wean Mat. 116
Avg. WI 101 | CCB 6.38 | CCW 40.3
Calvings: 10-10, 11-10, 12-09,
14-05, 15-09, 16-11, 17-10, 18-10,
20-01, 21-03, 22-07

WO 130103
Wean Mat. 102

BOS 111198
Age 12y | AFC 36m | ICP 377d
Calves 9 | Weaned 9 | Wean Mat. 84
Avg. WI 104 | Wean Mat. 84

BOS 044245
Wean Mat. 126

BOS 022568
Age 11y | AFC - | ICP 377d
Calves 7 | Weaned 6 | Wean Mat. 78
Avg. WI 95 | Wean Mat. 78

WO 100126

WO 090130
Age 6y | Avg. WI 97
Calves 3 | Weaned 2

BOS 022109

BOS 066082
Age 14y | Avg. WI 99
Calves 13 | Weaned 14

BOS 988252

BOS 988046
Age 10y | Avg. WI 104
Calves 8 | Weaned 5

MULTIPLE SIRES

COW VALUE 128

69	Calving Ease Value
149	Calf Growth Value
95	Milk Value
78	Maintenance Value
115	Fertility Value

GROWTH VALUE 133

CARCASS VALUE 143

PRODUCTION VALUE 129

LOGIX
EBV Analysis 2024-10-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
51	122	149	95	120	94	116	124
66%	54%	67%	56%	52%	42%	28%	53%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
149	136	120	126	128	141	130	124	132
56%	48%	21%	35%	53%	51%	37%	34%	34%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
52kg	323kg 105 (3)	357kg 110 (3)	453kg 105 (2)	-	-	- (B2)	-

SELLER REMARKS: Toetse: Brucella, TB, Trichomonas, Vibriose & vrugbaarheid Inentings: Spons, Lam, Milt, Knopvel & Driedaestwyesiekte

LOT 26 (M)

BEEFMASTER
CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSAP VAN SA

RLR 220009



J.H. MEYER

Bela-Bela, Limpopo
0829476607
ronelmeyer1958@gmail.com

POSBUS 10020, FONTEINRIET, 1464



Miostatien	
Q204X	Skoon
NT821	Draer
F94L	Skoon

Ras Beefmaster	
Kuddeboek	SP
Geb. dtm	2022-01-21
Oud.	2j 10m
Inteling	0%
DNS	P122/22

MS 170084 PCH
Spn Mat. 93

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

VYF 140123
Oud. 8j | OEK 30m | TKP 361d
Kalwers 6 | Gespeen 6 | Spn. Mat. 83
Gem. SI 98 | KKG 5.32 | KKS 33.4
Kalwings: 17-02, 18-02, 19-03,
20-03, 21-01, 22-01

VYF 150036
Spn Mat. 107

MS 130032
Oud. 7j | OEK 35m | TKP 497d
Kalwers 4 | Gespeen 1 | Spn. Mat. 98
Gem. SI 118 | Spn. Mat. 98

FXF 080059
Spn Mat. 74

FXF 060185
Oud. 9j | OEK 30m | TKP 408d
Kalwers 7 | Gespeen 6 | Spn. Mat. 106
Gem. SI 102 | Spn. Mat. 106

FXF 110520

VYF 120123
Oud. 12j | Gem. SI 99
Kalwers 8 | Gespeen 6

WO 080479 HH

MS 050003
Oud. 13j | Gem. SI 104
Kalwers 8 | Gespeen 7

FXF 040408 HH

FXF 010219
Oud. 12j | Gem. SI 102
Kalwers 7 | Gespeen 7

FXF 030212

FXF 030583
Oud. 9j | Gem. SI 102
Kalwers 3 | Gespeen 2

KOEIWAARDE 98

106	Kalfgemak Waarde
100	Kalfgroei Waarde
91	Melk Waarde
100	Onderhoudswaarde
107	Vrugbaarheidswaarde

GROEI WAARDE 113

KARKAS WAARDE 102

PRODUKSIE WAARDE 98



 EBV Analyse 2024-10-19

Kalf en Moeder						Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.	
106	97	100	91	110	96	105	113	
68%	52%	67%	51%	52%	41%	28%	51%	

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
101	113	96	99	98	104	115	82	123
62%	48%	38%	35%	52%	50%	42%	39%	39%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
40kg	242kg 95 (9)	341kg 93 (7)	404kg 93 (7)	-	-	- (B2)	-

VERKOPER OPMERKINGS: Toetse: Brucella, TB, Trichomonas, Vibriose & vrugbaarheid Inentings: Spons, Lam, Milt, Knopvel & Driedaestwyesiekte

LOT 27 (M)



V 211309



VILLA STOETERY BK

Roedtan, Limpopo
0824987864
danievtonder@lantic.net

POSBUS 863, NABOOMSPRUIT, 0560



Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Ras Hugenoet S.A.	
Kuddeboek	SP
Geb. dtm	2021-10-18
Oud.	3j 1m
Inteling	0%

JB 110025
Spn Mat. 139

Ouerskap	Vaar	Moer
DNS		
Genomies		

V 101309
Oud. 11j | OEK 34m | TKP 422d
Kalwers 8 | Gespeen 1 | Spn. Mat. 85
Gem. SI 89 | KKG - | KKS -
Kalwings: 13-09, 14-11, 15-10, 16-11,
17-10, 18-12, 20-03, 21-10

JB 080113
Spn Mat. 116

JB 030031
Oud. 8j | OEK 45m | TKP 403d
Kalwers 5 | Gespeen - | Spn. Mat. 117
Gem. SI - | Spn. Mat. 117

L 060042
Spn Mat. 93

V 011309
Oud. 13j | OEK 36m | TKP 567d
Kalwers 7 | Gespeen 1 | Spn. Mat. 97
Gem. SI 108 | Spn. Mat. 97

JB 000122

JB 000100
Oud. 10j | Gem. SI -
Kalwers 5 | Gespeen -

JB 000106

JB 000107
Oud. 9j | Gem. SI -
Kalwers 1 | Gespeen -

B 981225

BLN 020062
Oud. 9j | Gem. SI 103
Kalwers 7 | Gespeen 7

B 981201

V 980155
Oud. 25j | Gem. SI -
Kalwers 6 | Gespeen -

KOEIWAARDE 82

108	Kalfgemak Waarde
85	Kalfgroei Waarde
113	Melk Waarde
102	Onderhoudswaarde
80	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -



 EBV Analyse 2024-10-19

Kalf en Moeder						Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.	
101	110	85	113	89	108	69	104	
72%	60%	64%	49%	19%	55%	36%	56%	

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
85	92	93	96	90	88	-	-	-
66%	17%	18%	12%	20%	19%	-	-	-

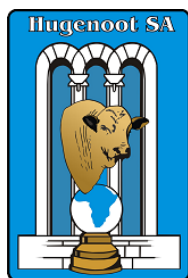
Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
34kg	230kg 89 (23)	294kg 95 (24)	360kg 95 (24)	-	-	- (B2)	-

VERKOPER OPMERKINGS:

LOT 28 (M)



V 215713



VILLA STOETERY BK

Roedtan, Limpopo
0824987864
danievtonder@lantic.net

POSBUS 863, NABOOMSPRUIT, 0560



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Breed Hugenoet S.A.	
Herd Book	SP
Birth date	2021-07-23
Age	3y 4m
Inbreeding	0%

JB 110025
Wean Mat. 139

Parentage	Sire	Dam
DNA		
Genomic		

V 157713
Age 9y | AFC 45m | ICP 434d
Calves 5 | Weaned 2 | Wean Mat. 100
Avg. WI 91 | CCB 6.56 | CCW -
Calvings: 18-12, 20-04, 21-07,
22-08, 23-09

JB 080113
Wean Mat. 116

JB 030031
Age 8y | AFC 45m | ICP 403d
Calves 5 | Weaned - | Wean Mat. 117
Avg. WI - | Wean Mat. 117

L 060075
Wean Mat. 102

V 070013
Age 14y | AFC - | ICP 391d
Calves 11 | Weaned 2 | Wean Mat. 113
Avg. WI 108 | Wean Mat. 113

JB 000122

JB 000100
Age 10y | Avg. WI -
Calves 5 | Weaned -

JB 000106

JB 000107
Age 9y | Avg. WI -
Calves 1 | Weaned -

B 981225

BLN 999079
Age 13y | Avg. WI 103
Calves 9 | Weaned 7

COW VALUE 69

103 Calving Ease Value

73 Calf Growth Value

122 Milk Value

101 Maintenance Value

71 Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

LOGIX
EBV Analysis 2024-10-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
100	104	73	122	85	83	70	105
71%	58%	64%	49%	19%	54%	36%	55%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
73	90	89	96	89	84	-	-	-
64%	17%	11%	11%	19%	19%	-	-	-

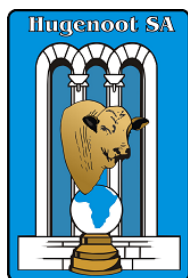
Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
35kg	221kg 81 (6)	286kg 83 (6)	349kg 85 (6)	-	-	- (B2)	-

SELLER REMARKS:

LOT 29 (M)



V 217142



VILLA STOETERY BK

Roedtan, Limpopo
0824987864
danievtonder@lantic.net

POSBUS 863, NABOOMSPRUIT, 0560



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Breed Hugenoet S.A.	
Herd Book	SP
Birth date	2021-10-19
Age	3y 1m
Inbreeding	0%

JB 130068
Wean Mat. 102

Parentage	Sire	Dam
DNA		
Genomic		

V 179142
Age 7y | AFC 48m | ICP 434d
Calves 3 | Weaned 1 | Wean Mat. 102
Avg. WI 84 | CCB 6.28 | CCW -
Calvings: 21-10, 23-01, 24-03

JB 101111
Wean Mat. 93

JB 090004
Age 1y | AFC - | ICP -
Calves 1 | Weaned - | Wean Mat. 101
Avg. WI - | Wean Mat. 101

B 130307
Wean Mat. 105

V 090142
Age 11y | AFC 37m | ICP 368d
Calves 8 | Weaned 2 | Wean Mat. 110
Avg. WI 91 | Wean Mat. 110

JB 000099

JB 050142
Age 7y | Avg. WI -
Calves 4 | Weaned -

JB 000099

JB 030030
Age 8y | Avg. WI -
Calves 3 | Weaned -

JB 080113

JB 060205
Age 10y | Avg. WI -
Calves 1 | Weaned -

V 022909

V 040142
Age 8y | Avg. WI -
Calves 1 | Weaned -

COW VALUE -

101 Calving Ease Value

83 Calf Growth Value

104 Milk Value

- Maintenance Value

104 Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

LOGIX
EBV Analysis 2024-10-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
100	98	83	104	-	91	116	91
60%	44%	62%	33%	-	44%	21%	50%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
94	-	-	-	-	-	-	-	-
65%	-	-	-	-	-	-	-	-

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
-	225kg 84 (23)	286kg 91 (24)	382kg 100 (24)	-	-	- (B2)	-

SELLER REMARKS:

Lot: 30**LA MAPIBE STOETERY BK****BULL**

LA-MAPIBE LMP21 955
Registration nr.: 591618285
INSP: 22/11/2022
DNA Profile:

Brand: LMP21955
Herdbook: SP
Reg. Status: Registered

Colour: RED
Birth date: 24/12/2021
Age: 34 Mths

LMP16564 LA-MAPIBE 16 564	LMP11347 LA-MAPIBE 11 347	NBT0610 ENJE 10 06
	LMP05205 LA-MAPIBE LMP 05 205	
	LMP03161 LA-MAPIBE LMP 03 161	LMP9421 LA-MAPIBE LMP 94 21
LMP12420 LA-MAPIBE 12 420		LMP99110 LA-MAPIBE LMP 110 99
	BIG05214 BIGGARSGAT 214 05	T8630 DEMARILLAC MR INOCENTE 30
	LMP05205 LA-MAPIBE LMP 05 205	BIG0131 BIGGARSGAT NOOI 31 01
		INK012 MARGER-RIDGE INK 01 2
		LMP9899 LA-MAPIBE LMP 99 98

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+0.8	+11	+16	+20	+5	+17	+13	--	+0.5		-2	+69	+33
ACC	71%	68%	65%	63%	44%	55%	52%		59%				52%
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.7	+ 0.7	+ 0.0	R82	R126	R79

DAM AFC = 34**ICP = 461****DLC = 561****No. of Calves = 7****Calving Dates: 27/04/2023 24/12/2021 04/10/2020 11/06/2019 14/05/2018 13/12/2016 03/10/2015**

Lot: 31**LF Greeff****BULL****PRI 152****Brand: PRI21152****Colour:****Registration nr.: 591518816****Herdbook: SP****Birth date: 08/07/2021****INSP: 25/06/2022****Reg. Status: Registered****Age: 40 Mths****DNA Profile:**

PRI17791 PRI 17 791	PRI09909 PRI 909	DSV05613 DSV-RED 613 05
		PRI05541 PRI 541
	PRI08855 PRI 855	BOSN0540 BOS-N VERNON 40 05
		SS96153 SYNCHRO MISS 96 153
PRI16668 PRI PRI16668	PRI09983 PRI 983	PRI02331 PRI NKWE 331
		PRI03368 PRI 368
	PRI104 PRI 4	HBZ05478 CHER CHEROKEE KING
		II96334 LECRAN II 334 96

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.7	+20	+29	+38	+2	+33	+20	+2.6	+0.1		+6	+148	+20
ACC	69%	69%	69%	69%	43%	61%	59%	31%	65%				59%
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.7	+ 0.7	+ 0.0	R82	R126	R79

DAM AFC = 40**ICP = 559****DLC = 128****No. of Calves = 4****Calving Dates: 03/07/2024 29/09/2022 08/07/2021 01/12/2019****Lot: 32****HOFFMAN BOSVELDERS PTY LTD****BULL****ZWAKWATER ZW MR21449****Brand: ZW21449****Colour: RED****Registration nr.: 591667720****Herdbook: SP****Birth date: 03/09/2021****INSP: 29/09/2023****Reg. Status: Registered****Age: 38 Mths****DNA Profile:**

ZW13154 ZWAKWATER MEJ 13 154	GIR09635 ROEKARIE-GIRRE GIR MNR 09 635	ZW05137 ZWAKWATER MNR 137 05
		GIR0090 ROEKARIE-GIRRE GIR MEJ 00 90
	ZW10669 ZWAKWATER MEJ 10 669	KH05432 ZEBU-RABA MR 432 05
		GIR04371 ROEKARIE-GIRRE GIR MEJ 04 371
ZW16567 ZWAKWATER ZW MEJ16567	KH10945 ZEBU-RABA MR 945 10	GIR07513 ROEKARIE-GIRRE GIR MNR 07 513
		RD95109 ROEKARIE-GIRRE MEJ IMP 95 92 F3
	ZW13114 ZWAKWATER MEJ 13 114	ZW09497 ZWAKWATER MNR 497 09
		ZW07290 ZWAKWATER MEJ 07 290

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	-2.7	-5	+0	-4	+0	-10	+7	--	+0.7		+163	-6	+72
ACC	72%	60%	56%	55%	38%	48%	40%		40%				40%
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.7	+ 0.7	+ 0.0	R82	R126	R79

DAM AFC = 36**ICP = 345****DLC = 119****No. of Calves = 6****Calving Dates: 12/07/2024 17/06/2023 18/07/2022 03/09/2021 21/09/2020 26/10/2019**

Lot: 33**DE VILLE BOERDERY (EDMS) BPK****BULL****DE-VILLE DV21 56****Brand: DV2156****Colour: GREY****Registration nr.: 591665609****Herdbook: SP****Birth date: 11/11/2021****INSP: 22/11/2022****Reg. Status: Registered****Age: 35 Mths****DNA Profile: 10112U042****Sire Verified**

DV1417 DE-VILLE MR 14 17	HOT10930 BRANDWATER MR HOT VASTRAP	CK06420 TELMA 06 420 RIZA
		HOT07660 BRANDWATER LADY HOT 660
DV148 DE-VILLE MISS 14 8	BU0412 MANBRA JUFFROU 12 04	HOT00155 BRANDWATER MR HOT BULLET 00 155
		TH991353 ARROW PATSY 1353
	APS0726 ELPOU KING 26	ML0159 MAULEONA KAMERINO ML 01 59
		ML0322 MAULEONA ETNA ML 03 22
	DV0820 DUIKERSVLEI 20	BOB0022 TECKLENBURG MR ESTO
		DV0441 DUIKERSVLEI 04 41

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.2	+19	+31	+40	+4	+26	+24	--	+2.0		+416	+298	+290
ACC	66%	62%	62%	59%	37%	47%	49%		63%				49%
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.7	+ 0.7	+ 0.0	R82	R126	R79

DAM AFC = 39**ICP = 489****DLC = 149****No. of Calves = 6****Calving Dates: 12/06/2024 20/03/2023 11/11/2021 20/06/2020 23/04/2019 02/10/2017****Lot: 34****JP Bekker Boerdery Pty Ltd****BULL****JP BEKKER BKR21223****Brand: BKR21223****Colour: GREY****Registration nr.: 591518956****Herdbook: SP****Birth date: 11/07/2021****INSP:****Reg. Status: Registered****Age: 39 Mths****DNA Profile:**

HOT17659 BRANDWATER MR HOT 17 659	HOT10930 BRANDWATER MR HOT VASTRAP	CK06420 TELMA 06 420 RIZA
		HOT07660 BRANDWATER LADY HOT 660
KNB161 TWO-B KNB161	HOT13229 BRANDWATER LADY HOT 13 229	HOT07615 BRANDWATER MR KAVANGO 615
		HOT10926 BRANDWATER LADY HOT 926
	BOS11226 BOS-BLANCO LOX SUVILLE 11226	BOS07165 BOS-BLANCO REX SUVILLE 165
		BOS05182 BOS-BLANCO LOX MAYRO 182
	BOS11202 BOS-BLANCO LOXA 11202	BOS05124 BOS-BLANCO ELE LOXACRATA
		HOT02272 BRANDWATER LADY HOT 02 272

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+0.6	+11	+18	+22	+2	+18	+14	--	+0.9		+184	+153	+142
ACC	66%	62%	57%	55%	40%	46%	41%		33%				41%
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.7	+ 0.7	+ 0.0	R82	R126	R79

DAM AFC = 40**ICP = 407****DLC = 368****No. of Calves = 5****Calving Dates: 06/11/2023 12/09/2022 11/07/2021 11/08/2020 23/05/2019**

Lot: 35**BARNARD WJ****BULL****WILBAR BAR2179****Brand: BAR2179****Colour: GREY****Registration nr.: 591629902****Herdbook: SP****Birth date: 26/11/2021****INSP: 12/08/2024****Reg. Status: Registered****Age: 35 Mths****DNA Profile: 19433U003**

R101725 R10 MR MANSO 25	R101370 R10 BAMBI MANSO	CAP0912 KLEIN-COR MR CHARLEY 12 09
		RIO07111 RIO STELLA MANSO 111
	LUB13186 LUB MISS MANSO ELLEN	RIO0444 RIO RIZA MANSO
BAR159 WILBAR 9		LUB083 LUB MISS RIZA
	RIO10148 RIO MR SUPER C	RIO052 RIO MR SUPER HOT MANSO
		RIO05101 RIO LADY POWER MANSO
		DID00303 DIDOR JDH MR MANSO
	REY06356 SUGAREY MISS MANSO	TCR004 MATSULAN MISS PAMELA

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.7	+16	+24	+25	+1	+33	+15	--	+0.1		-27	+108	+59
ACC	68%	64%	60%	58%	38%	48%	44%		37%				44%
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.7	+ 0.7	+ 0.0	R82	R126	R79

BAR 21 71 Sterk en harde bul wat baie vleis dra, baie goeie onderlyn en toplyn . Beweeg gemalik . Goeie Fase D toetsresultate . Die bul sal speenkalwer teel .

DAM AFC = 37**ICP = 467****DLC = 357****No. of Calves = 5****Calving Dates: 17/11/2023 08/12/2022 26/11/2021 27/11/2019 07/10/2018****Lot: 36****JP Sakebelange BK****BULL****S692161****Brand: S692161****Colour: GREY****Registration nr.: 591624051****Herdbook: SP****Birth date: 30/12/2021****INSP: 22/11/2022****Reg. Status: Registered****Age: 34 Mths****DNA Profile: 8430U013****Sire Verified**

LT1422 ELTRICHA MNR RAMBO	RIO09106 RIO MR POWER MANSO	RIO0267 RIO POWER MANSO 67
		RIO0599 RIO LADY MANSO
	LT0314 ELTRICHA MEJ LT 03 14	TCR9734 MATSULAN MASK
WIL18330 NEDIBEST 18 330		LT9614 ELTRICHA MEJ LT 96 14
	WIL14967 NEDIBEST ALAMO 14 967	126JDH JDH SIR ALAMO MANSO 126 7
		WIL11405 NEDIBEST 11 405
		WIL12561 NEDIBEST 12 561
	WIL1686 NEDIBEST 16 86	WIL13786 NEDIBEST 13 786

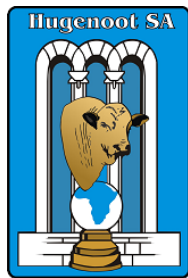
	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.2	+20	+33	+39	+3	+41	+24	--	+0.3		+156	+165	+141
ACC	64%	55%	53%	52%	35%	45%	40%		42%				40%
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.7	+ 0.7	+ 0.0	R82	R126	R79

DAM AFC = 39**ICP = 577****DLC = 467****No. of Calves = 2****Calving Dates: 30/07/2023 30/12/2021**

LOT 37 (M)



V 214711



VILLA STOETERY BK

Roedtan, Limpopo
0824987864
danievtonder@lantic.net

POSBUS 863, NABOOMSPRUIT, 0560

Ras Huguenoot S.A.	
Kuddeboek	SP
Geb. dtm	2021-12-01
Oud.	2j 11m
Inteling	0%

JB 110025
Spn Mat. 139

Ouerskap	Vaar	Moer
DNS		
Genomies		

V 140711
Oud. 10j | OEK 36m | TKP 505d
Kalwers 5 | Gespeen 3 | Spn. Mat. 94
Gem. SI 102 | KKG 5.88 | KKS -
Kalwings: 17-11, 19-05, 20-11, 21-12, 23-05

JB 080113
Spn Mat. 116

JB 030031
Oud. 8j | OEK 45m | TKP 403d
Kalwers 5 | Gespeen - | Spn. Mat. 117
Gem. SI - | Spn. Mat. 117

B 060298
Spn Mat. 77

V 107711
Oud. 10j | OEK 34m | TKP 399d
Kalwers 7 | Gespeen 1 | Spn. Mat. 103
Gem. SI 102 | Spn. Mat. 103

JB 000122

JB 000100
Oud. 10j | Gem. SI -
Kalwers 5 | Gespeen -

JB 000106

JB 000107
Oud. 9j | Gem. SI -
Kalwers 1 | Gespeen -

B 999103

B 010121
Oud. 15j | Gem. SI 91
Kalwers 9 | Gespeen 6

L 060075

V 070011
Oud. 7j | Gem. SI -
Kalwers 5 | Gespeen -

KOEIWAARDE 79

102	Kalfgemak Waarde
93	Kalfgroei Waarde
114	Melk Waarde
94	Onderhoudswaarde
66	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -

LOGIX
GENETICS CENTRA
EBV Analise 2024-10-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
97	106	93	114	102	79	63	108
71%	58%	64%	51%	15%	55%	36%	55%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
89	103	100	103	100	98	-	-	-
66%	14%	10%	10%	15%	15%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
35kg	268kg 106 (23)	301kg 96 (24)	365kg 94 (24)	-	-	- (B2)	-



Miostatien

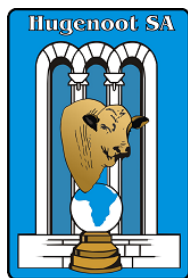
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS:

LOT 38 (M)



V 213029



VILLA STOETERY BK

Roedtan, Limpopo
0824987864
danievtonder@lantic.net

POSBUS 863, NABOOMSPRUIT, 0560

Ras Huguenoot S.A.	
Kuddeboek	SP
Geb. dtm	2021-11-05
Oud.	3j
Inteling	0%

JB 110025
Spn Mat. 139

Ouerskap	Vaar	Moer
DNS		
Genomies		

V 131029
Oud. 11j | OEK 36m | TKP 394d
Kalwers 8 | Gespeen 3 | Spn. Mat. 114
Gem. SI 100 | KKG 5.8 | KKS -
Kalwings: 16-04, 17-05, 18-06, 19-10, 20-11, 21-11, 22-12, 23-10

JB 080113
Spn Mat. 116

JB 030031
Oud. 8j | OEK 45m | TKP 403d
Kalwers 5 | Gespeen - | Spn. Mat. 117
Gem. SI - | Spn. Mat. 117

V 022909
Spn Mat. 147

V 091029
Oud. 6j | OEK 49m | TKP 351d
Kalwers 3 | Gespeen - | Spn. Mat. 95
Gem. SI - | Spn. Mat. 95

JB 000122

JB 000100
Oud. 10j | Gem. SI -
Kalwers 5 | Gespeen -

JB 000106

JB 000107
Oud. 9j | Gem. SI -
Kalwers 1 | Gespeen -

V 970118

V 970136
Oud. 27j | Gem. SI -
Kalwers 6 | Gespeen -

V 031710

V 051029
Oud. 7j | Gem. SI -
Kalwers 1 | Gespeen -

KOEIWAARDE 88

104	Kalfgemak Waarde
84	Kalfgroei Waarde
128	Melk Waarde
96	Onderhoudswaarde
89	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -

LOGIX
GENETICS CENTRA
EBV Analise 2024-10-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
103	98	84	128	-	104	86	100
72%	58%	65%	50%		53%	34%	55%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
88	-	-	101	92	-	-	-	-
65%			5%	5%				

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
36kg	242kg 94 (23)	313kg 100 (24)	393kg 102 (24)	-	-	- (B2)	-



Miostatien

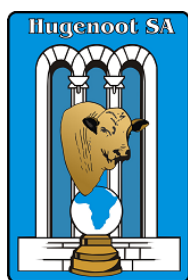
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS:

LOT 39 (M)



V 214329



VILLA STOETERY BK

Roedtan, Limpopo
0824987864
danievtonder@lantic.net

POSBUS 863, NABOOMSPRUIT, 0560



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Breed Hugenoot S.A.	
Herd Book	SP
Birth date	2021-05-22
Age	3y 6m
Inbreeding	0%

V 179039
Wean Mat. 121

Parentage	Sire	Dam
DNA		
Genomic		

V 140329
Age 10y | AFC 42m | ICP 542d
Calves 5 | Weaned 2 | Wean Mat. 70
Avg. WI 97 | CCB 5.17 | CCW -
Calvings: 18-05, 19-12, 21-05,
23-01, 24-04JB 110025
Wean Mat. 139

JB 080113

JB 030031
Age 8y | Avg. WI -
Calves 5 | Weaned -

V 032307

V 011039
Age 11y | Avg. WI -
Calves 1 | Weaned -

B 999103

B 010121
Age 15y | Avg. WI 91
Calves 9 | Weaned 6

L 070013

EAS 020329
Age 11y | Avg. WI 111
Calves 5 | Weaned 1

COW VALUE 71

116	Calving Ease Value
87	Calf Growth Value
96	Milk Value
102	Maintenance Value
60	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

LOGIX
EBV Analysis 2024-10-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
103	121	87	96	94	70	61	105
70%	47%	59%	39%	15%	42%	26%	50%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
79	98	104	97	93	91	-	-	-
61%	14%	13%	10%	16%	15%			

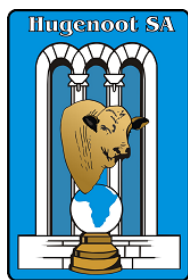
Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
35kg	238kg 93 (6)	294kg 80 (6)	369kg 91 (6)	-	-	- (B2)	-

SELLER REMARKS:

LOT 40 (M)



V 211729



VILLA STOETERY BK

Roedtan, Limpopo
0824987864
danievtonder@lantic.net

POSBUS 863, NABOOMSPRUIT, 0560



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Breed Hugenoot S.A.	
Herd Book	SP
Birth date	2021-11-04
Age	3y
Inbreeding	0%

JB 110025
Wean Mat. 139

Parentage	Sire	Dam
DNA		
Genomic		

V 110729
Age 12y | AFC 34m | ICP 368d
Calves 10 | Weaned 3 | Wean Mat. 79
Avg. WI 95 | CCB 5.11 | CCW -
Calvings: 14-10, 15-12, 16-11, 17-10,
18-11, 19-12, 20-11, 21-11, 22-11,
23-10JB 080113
Wean Mat. 116

JB 000122

JB 000100
Age 10y | Avg. WI -
Calves 5 | Weaned -

JB 000106

JB 000107
Age 9y | Avg. WI -
Calves 1 | Weaned -

B 000228

BLN 988042
Age 19y | Avg. WI 100
Calves 13 | Weaned 9

COW VALUE 90

105	Calving Ease Value
86	Calf Growth Value
111	Milk Value
100	Maintenance Value
96	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

LOGIX
EBV Analysis 2024-10-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
98	110	86	111	88	103	91	108
72%	60%	67%	51%	19%	54%	37%	56%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
83	98	107	98	92	88	-	-	-
68%	17%	18%	11%	19%	19%			

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	235kg 91 (23)	274kg 87 (24)	339kg 88 (24)	-	-	- (B2)	-

SELLER REMARKS:

Lot: 41**DE VILLE BOERDERY (EDMS) BPK****BULL****DE-VILLE DV21 66****Brand: DV2166****Colour: GREY****Registration nr.: 591665708****Herdbook: SP****Birth date: 26/11/2021****INSP: 22/11/2022****Reg. Status: Registered****Age: 35 Mths****DNA Profile: 10112U048****Sire Verified**

HOT1456 BRANDWATER MR HOT 14 56	BOS0479 BOS-BLANCO ELE SUGAR LOX 79	BOS0050 BOS-BLANCO ELEFANTE MANSO 00 50
	HOT06557 BRANDWATER LADY HOT 06 557	BOS991006 BOS-BLANCO LOXACRATA 1006
		HBS75131 H.B.S. HUNT'S SUGARLAND 131 75
		HOT01240 BRANDWATER LADY HOT 01 240
VAN0946 VAN MISS BROADWAY	BOS04271 BOS-BLANCO REX 271	BOS01105 BOS-BLANCO LOX REX 01 105
	JVZ99140 KROONVEE AMELIA RIZA DE MANSO	BOS01228 BOS-BLANCO LOX REX 228
		HS882 TECKLENBURG RIZA 88 2
		JVZ9381 KROONVEE VICTORIA

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.2	+21	+30	+38	+1	+43	+21	--	+0.7		+79	+179	+91
ACC	70%	66%	65%	63%	39%	51%	54%		65%				54%
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.7	+ 0.7	+ 0.0	R82	R126	R79

DAM AFC = 42**ICP = 512****DLC = 393****No. of Calves = 9**
Calving Dates: 12/10/2023 03/11/2022 26/11/2021 27/04/2020 25/03/2019 23/10/2017 25/03/2016 25/06/2014 25/07/2012
Lot: 42**JP Bekker Boerdery Pty Ltd****BULL****JP BEKKER BKR21221****Brand: BKR21221****Colour: GREY****Registration nr.: 591518931****Herdbook: SP****Birth date: 08/07/2021****INSP:****Reg. Status: Registered****Age: 40 Mths****DNA Profile:**

HOT17659 BRANDWATER MR HOT 17 659	HOT10930 BRANDWATER MR HOT VASTRAP	CK06420 TELMA 06 420 RIZA
	HOT13229 BRANDWATER LADY HOT 13 229	HOT07660 BRANDWATER LADY HOT 660
		HOT07615 BRANDWATER MR KAVANGO 615
		HOT10926 BRANDWATER LADY HOT 926
H2O1526 WHITEWATER 15 26	DB1234 DUBLANK 12 34	DD98306 DANGARD PRINS MARCIANO
	WIL07862 NEDIBEST 07 862	KNB0464 TWO-B MISS NOBLE
		ONE98571 GERDIA ESTO 571 98
		WIL01336 NEDIBEST ESTO 01 336

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.8	+17	+25	+32	+1	+25	+16	--	+1.3		+222	+242	+179
ACC	66%	62%	57%	54%	38%	45%	41%		31%				41%
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.7	+ 0.7	+ 0.0	R82	R126	R79

DAM AFC = 37**ICP = 436****DLC = 367****No. of Calves = 5**
Calving Dates: 07/11/2023 26/09/2022 08/07/2021 01/06/2020 28/01/2019

Lot: 43**BARNARD WJ****BULL****WILBAR BAR21113****Brand: BAR21113****Colour: GREY****Registration nr.: 591629936****Herdbook: SP****Birth date: 27/11/2021****INSP: 22/11/2022****Reg. Status: Registered****Age: 35 Mths****DNA Profile: 19433U005****Parentage Verified**

R101725 R10 MR MANSO 25	R101370 R10 BAMBI MANSO	CAP0912 KLEIN-COR MR CHARLEY 12 09
		RIO07111 RIO STELLA MANSO 111
	LUB13186 LUB MISS MANSO ELLEN	RIO0444 RIO RIZA MANSO
BAR1729 WILBAR 17 29		LUB083 LUB MISS RIZA
	RIO0622 RIO MR ROYAL SALUTE	RIO0286 RIO MR ROYAL SALUTE 02 86
		RIO0033 RIO MISS ELLIOT MANSO
	BAR063 WILLEM-BARNARD CELIA	TCR9734 MATSULAN MASK
		TCR03330 MATSULAN MISS VICTORIA

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.7	+16	+27	+29	+5	+34	+20	--	+0.3		-54	+45	+18
ACC	69%	66%	66%	66%	36%	55%	54%		61%				54%
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.7	+ 0.7	+ 0.0	R82	R126	R79

BAR21 113 HIER IS N BUL !!!. Baie goeie verwagte teelsyfers + 4 op melk . Bul met diepte, breedte en lengte wat baie vleis dra . Hy sal swaar speenkalwers en goeie vervangingsverse teel .

DAM AFC = 38**ICP = 429****DLC = 144****No. of Calves = 4****Calving Dates: 17/06/2024 10/06/2023 27/11/2021 10/12/2020****Lot: 44****DE VILLE BOERDERY (EDMS) BPK****BULL****ELTRICHA 21 22****Brand: LT2122****Colour: GREY****Registration nr.: 591554563****Herdbook: SP****Birth date: 14/09/2021****INSP: 22/11/2022****Reg. Status: Registered****Age: 37 Mths****DNA Profile: 18193U001****Sire Verified**

LT1227 ELTRICHA SIR SPECIAL 12 27	RIO0776 RIO SIR SPECIAL	BBBB70114 BANCO SIR SPECIAL 114 70
		RIO0137 RIO MISS MANSO
	LT0523 ELTRICHA MEJ LT 05 23	CAP0031 KLEIN-COR MR WINCHESTER 31
LT1820 ELTRICHA 18 20		LT035 ELTRICHA MEJ LT 03 5
	LT1422 ELTRICHA MNR RAMBO	RIO09106 RIO MR POWER MANSO
		LT0314 ELTRICHA MEJ LT 03 14
	LT1533 ELTRICHA MEJ 15 33	LT1051 ELTRICHA MNR 10 51
		LT0217 ELTRICHA MEJ LT 02 17

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.9	+12	+23	+26	+3	+31	+17	--	+0.6		+42	+37	+29
ACC	63%	55%	52%	51%	35%	44%	38%		32%				38%
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.7	+ 0.7	+ 0.0	R82	R126	R79

DAM AFC = 35**ICP = 488****DLC = 175****No. of Calves = 3****Calving Dates: 17/05/2024 17/10/2022 14/09/2021**

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

Veissentraal Bosveld (Pty) Ltd (Reg No. 1999/023988/07) of 56 Van Riebeeck Road, Mokopane, 0601, Tel: 015 491 3141 / E-mail: potgietersrus@veissentraal.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's / 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 to allow 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.
19. 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.
20. 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.
21. 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.
22. The Buyer shall not be entitled to withhold payment of the purchase price to the Auctioneer as a result of any possible or pending claim that he may have against the Seller on the grounds of misrepresentation or for any other reason whatsoever.
23. 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.
24. In the event that 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 in regard to 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.
25. 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.
26. 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.
27. **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.**
28. **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**
29. 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.
30. Until all amounts owing by the Buyer have been paid in full, the Buyer hereby:
- 30.1 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.
- 30.2 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.
31. 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.
32. 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.
33. 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.
34. 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.
35. The bidder's record and the vendor or vendu roll will be made available for inspection within reasonable time after the auction at the office of the Auctioneer during normal business hours free of charge.
36. The Auctioneer does have a trust account into which all money will be paid for the benefit of the Seller minus the agreed commission.
37. 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.
38. 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.
39. If no bid equals or exceeds the reserve price, if any, the property or goods may be withdrawn from the auction.
40. The Auctioneer accepts no liability for any withdrawal of assets from sale.
41. 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.
42. The highest bidder in respect of immovable property, being the Purchaser, shall sign the Conditions of Sale immediately after the fall of the hammer.
43. 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.
44. 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.
45. 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.
46. 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.
47. 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.
48. **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;
- 48.1 claim interest from the Buyer/Purchaser at the prescribed *mora* interest rate calculated from the date of purchase to date of payment, and/or
- 48.2 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
- 48.3 institute legal proceedings for the payment of any amount owing or for the return of the assets in which event the provisions of clause 48.2 will apply,
- 48.4 recover the Auctioneer's legal costs calculated at the Attorney and own Client tariff as well as collection, tracing, storage and transport costs, and
- 48.5 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.
49. The Company reserves the right to amend these Rules Of Auction in writing.
50. 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

TELERS

BEEFMASTER

BEEF ON GRASS
RHENOSTERVALLEI

Schabort Meyer
Hendrik Meyer

072 742 0880
082 947 6607

BRAHMANE - ROOI

HOFFMAN BRAHMANE
PRI BRAHMANE
LA-MAPIBE STOETERY

Theo Hoffman
Louis Greeff
Pieter Meiring

084 313 7356
082 871 0106
082 555 9563

BRAHMANE - WIT

DE VILLE BRAHMANE
JP BEKKER BRAHMANE
S-69 BRAHMANE
WILBAR BRAHMANE

Izak de Villiers
Cobus Bekker
Carel Chalmers
Willem Barnard

082 552 3316
083 628 0616
082 896 9586
082 578 2664

HUGENOOT

VILLA STOETERY

Danie van Tonder

082 498 7864

ROMAGNOLA

WITIN

Wikus v/d Merwe

082 491 9730

SIMMENTALER

BERHEN SIMMENTALERS
DEKLAR SIMMENTALERS
DE VILLE SIMMENTALERS
VON-TALER SIMMENTALERS

Jopie Rieker
Vermaas Boerdery
Izak de Villiers
Phillip von Wielligh

082 944 3600
082 256 6950
082 552 3316
082 322 6531



BOSVELD