



NAGENOEG

Poenskop Herefords



GASVERKOPERS: ~ Botha Broers ~ Drie-D-Drakensbergers
~ V2 Beefmasters ~ Trenmore Bonsmaras

12 SEPTEMBER 2025
| 12H00 | Moorcourt, Barkly Oos

GPS Koördinate: 31°01'01.0"S 27°48'06.2"E

AANBOD:

- 10 Poenskop Hereford Bulle
- 10 Beefmaster Bulle
- 2 Drakensberger Bulle
- 2 Bonsmara Bulle
- 19 Kommersiële Vroulike Diere Dragtig (Nagenoeg)
- 5 Geregistreeerde Vroulike diere 3 in 1 (Nagenoeg)
- 10 Hereford Dragtige Verse (Botha Broers)

NAVRAE:

VERNA BOTHA 082 874 3305
ISAK BOTHA 082 967 8582
TC BOTHA 082 928 5370
BAREND VORSTER 061 548 4749

JACO VORSTER 084 602 9866
SKILLIE DU RANDT 082 771 0716
CORLI VAN ROOYEN 083 655 0653
FRIKKIE TAUBER (BKB) 082 926 3826
JOVAAN CLOETE (BKB AFSLAER) 079 575 0795

BKB

LEWENDEHAWE &
AFSLAERSDIENSTE

BESOEK ONS BY WWW.BKB.CO.ZA VOLG ONS OP: FACEBOOK INSTAGRAM LINKEDIN YOUTUBE
AFSLAERS: POSBUS 304, CRADOCK, 5880 TEL: 048 881 3090 FAKS: 048 881 2605 E-POS: BEMARK.CRADOCK@BKB.CO.ZA REG. NO. 1998/012435/06



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**WELKOM
BY DIE
NAGENOEG POENSKOP
HEREFORDS EN
GASVERKOPERS
SE
BULVEILING
12 SEPTEMBER 2025**

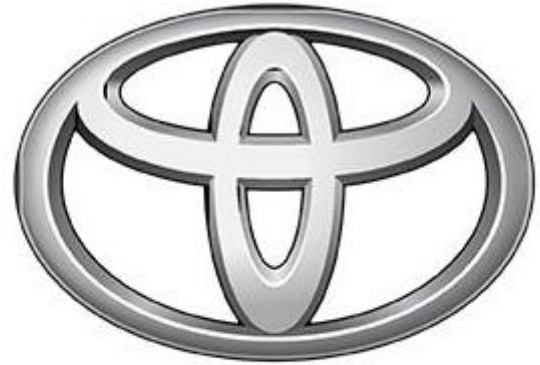


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Die Betroubare Tuiste van Landbou

ONS WIL GRAAG DIE VOLGENDE BORGES BEDANK:



The Trusted Home of Agriculture
Die Betroubare Tuiste van Landbou
Barkly-Oos



TOYOTA
Aliwal Noord







Voermol

What nature lacks -
Voermol will provide



SAAM BEREIK ONS MEER
TOGETHER WE ACHIEVE MORE



EG Vets
meeting your animal needs



GROWN, MADE & BOTTLED ON THE
SPRINGFIELD ESTATE
MADE ON HONOUR



Kimjer Motors
Burgersdorp



Engen sales & distribution company 



NEW HOLLAND

VOLGORDE VAN VERKOPERS:

LOT	Verkoper
1 – 10	Nagenoeg Poenskop Herefords
11 – 20	V2 Beefmasters
21 – 22	Drakensberger
23 – 24	Bonsmara
25 – 28	Hereford Verse
29 – 33	Geregistreeerde Koeie
34 - 35	Botha Broers Verse

AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

NAGENOEG POENSKOP HEREFORDS

Moorcourt, Barkly Oos
12 September 2025

All Pedigree- and Performance Data is as recorded on LOGIX on 23 August 2025



SA HEREFORD
SINCE 1917



SA STAMBOEK
STUD BOOK



ANIMAL, OWNER AND PEDIGREE INFORMATION

1
2
3
4
5

LOT 1 (M)

Breed Logo

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SB 200201 PP(c)
SUPERBULL'S SUPERSTAR SB 200201

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

9 (& 10)

SB 140007
SUPERBULL SB 140007 Pp(c)

Parentage	Sire	Dam
DNA	✓	✓
Genomic	✓	✓

11

SB 110001
SUPERBULL SB 11 0100

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

SB 110001
SUPERBULL SB 110400

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

13

SUPERBULL BREEDERS

Town, Province

078 737 2855

super_bull@webmail.com

8

1. Lot Number & sex (mixed lots)

2. Breed's logo

3. GT - animal is genomically tested

4. Animal Identification Number and Name

5. Polled Status

- Celtic: PP(c)/Pp(c) - polled, HH(c) - horned
- Phenotypic: P/Pch - polled, HH - horned, SC - scurs

6. Animal's photo, or Herd's logo

7. Herd's logo

8. Owner's information

9. Animal's information

- Herd book section
- Birth date
- Animal's age
- Animal's inbreeding percentage
- DNA Number - if available

10. Additional information (only females)

- Age at first calving
- Number of calves born
- Number of calves weaned
- Average Wean Index
- Intercalving Period

11. Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing

12. Dam information

- Age and Number of Calvings
- Average Wean Index and Number of Calves Weaned
- Age at First Calving and Intercalving Period
- Cow award

13. Four (4) generation pedigree

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
NT82I	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%

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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

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- 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	



Logix Cow Value

Selection of:

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

Calving Ease Value
Low birth weight calves

Calf Growth Value
Heavy weaner calves

Milk Value
Good mothering ability

Maintenance Value
Low cow weight

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

Measurement: Birth weight
EBVs: Birth Weight Direct and Maternal

Measurement: Weaning weight
EBVs: Weaning weight Direct

Measurement: Weaning weight
EBVs: Weaning weight Maternal

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

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



Logix Growth Value

Selection for efficient growers on veld and in feedlot

Measurements: Phase C and D Growth test traits

EBVs: Weaning weight, End weight, ADG and Intake



Logix Carcass Value

Selection for higher meat yields on a carcass

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

EBVs: End weight, Eye Muscle Area and Fat



Logix Production Value

Selection for profitable animals

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

HOW TO USE SELECTION VALUES

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

AVERAGE ANIMALS

(NO GROWTH EXTREMES)

COW VALUE 112	
99	Calving Ease Value
109	Calf Growth Value
108	Milk Value
95	Maintenance Value
104	Fertility Value
GROWTH VALUE 108	
CARCASS VALUE 109	
PRODUCTION VALUE 109	

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

GROWERS

(GOOD ENVIRONMENT)

COW VALUE 112	
99	Calving Ease Value
109	Calf Growth Value
108	Milk Value
95	Maintenance Value
104	Fertility Value
GROWTH VALUE 108	
CARCASS VALUE 109	
PRODUCTION VALUE 109	

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

LOW-MAINTENANCE ANIMALS

(HARSH ENVIRONMENT)

COW VALUE 112	
99	Calving Ease Value
109	Calf Growth Value
108	Milk Value
95	Maintenance Value
104	Fertility Value
GROWTH VALUE 108	
CARCASS VALUE 109	
PRODUCTION VALUE 109	

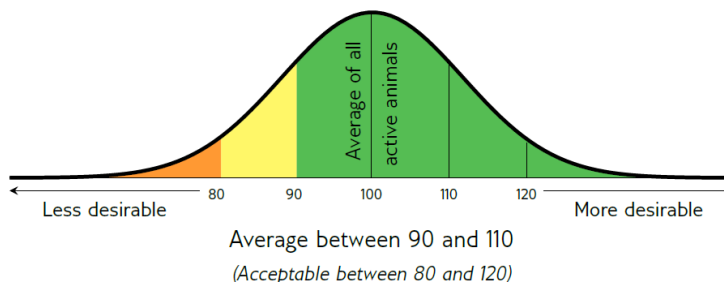
- Maintenance Value > 110
 - Cow Value & Fertility Value average to high
- Lighter cows have a lower maintenance (higher Maintenance Value).

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 1 (M)

BN 230051 P
NAGENOEG BN 230051

J.A.G. BOTHA

Elliot, Eastern Cape
0828743305
zendreerasmus1983042@gmail.com

POSBUS 140, ELLIOT, 5460

Herd Book	SP
Birth date	2023-10-28
Age	1y 11m
Inbreeding	1%

KRM 170010 P
KENRUSSMARK VICTOR 170010
Wean Mat. 103

Parentage	Sire	Dam
DNA		
Genomic		

BN 150059 P
NAGENOEG BN150059
Age 9y | AFC 35m | ICP 372d
Calves 6 | Weaned 6 | Wean Mat. 89
Avg. WI 109 | CCB - | CCW 44
Calvings: 18-09, 19-09, 20-09,
21-10, 22-10, 23-1042800895
TH 122 711 VICTOR 7197
Wean Mat. 107KRM 140064 HH
KENRUSSMARK SUSAN 140064
Age 8y | AFC 35m | ICP 375d
Calves 6 | Weaned 6 | Wean Mat. 98
Avg. WI 92 | CCB - | CCW 44BN 120008 P
NAGENOEG BN1208
Wean Mat. 80BN 070008 P
NAGENOEG BN0708
Age 11y | AFC 37m | ICP 365d
Calves 9 | Weaned 6 | Wean Mat. 86
Avg. WI 103 | CCB - | CCW 4441141619
DRF JWR PRINCE VICTOR 711
42220359
KBCR 19D DOMINETTE 122
Age 27y | Avg. WI -
Calves 1 | Weaned -
PJB 070093 P
BONHAVEN WEDDING SINGER 0793
KRM 080018
KENRUSSMARK SUSAN 080018
Age 6y | Avg. WI 106
Calves 4 | Weaned 4
BJW 070034 P
EMBA CANOLA 734
BN 050010 P
NAGENOEG BN 05 10
Age 12y | Avg. WI 104
Calves 9 | Weaned 6
KRM 040066 P
KENRUSSMARK TOM 04 0066
BN 040014
NAGENOEG BN 04 14
Age 9y | Avg. WI 103
Calves 7 | Weaned 3

COW VALUE 106

104	Calving Ease Value
111	Calf Growth Value
93	Milk Value
85	Maintenance Value
114	Fertility Value

GROWTH VALUE 96

CARCASS VALUE 105

PRODUCTION VALUE 105

LOGIX
EBV Analysis 2025-08-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
106	97	111	93	78	97	124	101
77%	53%	73%	55%	73%	47%	25%	50%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
105	96	93	117	99	107	93	126	100
52%	65%	15%	34%	75%	71%	67%	62%	60%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
39kg	268kg 115 (29)	-	-	2186g/d 99 (15)	-	334mm (DI)	1.21



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Toetse gedoen: Vrugaarheid, Trich, TB. Inentings: Lam, Spons, Milt, Drie dae Stywe siekte, Knopvel, Galsiek, Afrika Asiatiese rooiwater. Toetse gedoen deur EG Vet, Elliot.

LOT 2 (M)

BN 230060 SC
NAGENOEG BN 230060

J.A.G. BOTHA

Elliot, Eastern Cape
0828743305
zendreerasmus1983042@gmail.com

POSBUS 140, ELLIOT, 5460

Herd Book	SP
Birth date	2023-11-03
Age	1y 10m
Inbreeding	4%

BN 170009
NAGENOEG BN1709
Wean Mat. 84

Parentage	Sire	Dam
DNA		
Genomic		

BN 160044 P
NAGENOEG BN16044
Age 8y | AFC 35m | ICP 371d
Calves 6 | Weaned 3 | Wean Mat. 89
Avg. WI 97 | CCB - | CCW 46
Calvings: 19-09, 20-10, 21-10,
22-10, 23-11, 24-10KRM 140018 P
KENRUSSMARK 140018
Wean Mat. 105BN 140016 SC
NAGENOEG BN1416
Age 7y | AFC 36m | ICP 372d
Calves 5 | Weaned 3 | Wean Mat. 74
Avg. WI 105 | CCB - | CCW 46BN 090019 P
NAGENOEG ROCK SOLID 2 0919
Wean Mat. 82BN 080011 P
NAGENOEG BN0811
Age 11y | AFC 35m | ICP 369d
Calves 9 | Weaned 5 | Wean Mat. 93
Avg. WI 113 | CCB - | CCW 46KRM 100010 P
KENRUSSMARK 100010
KRM 120052 P
KENRUSSMARK SUE 120052
Age 8y | Avg. WI 99
Calves 7 | Weaned 7
BN 120036
NAGENOEG BN1236
BN 110018 P
NAGENOEG BN1118
Age 11y | Avg. WI 89
Calves 7 | Weaned 3
P42628870
TH 5N 3L ROCK SOLID 4R
BN 040013 P
NAGENOEG BN 04 13
Age 9y | Avg. WI 102
Calves 7 | Weaned 4
KRM 040066 P
KENRUSSMARK TOM 04 0066
BN 050022 P
NAGENOEG BN 05 22
Age 4y | Avg. WI 96
Calves 2 | Weaned 1

COW VALUE 94

99	Calving Ease Value
100	Calf Growth Value
83	Milk Value
107	Maintenance Value
98	Fertility Value

GROWTH VALUE 88

CARCASS VALUE 91

PRODUCTION VALUE 92

LOGIX
EBV Analysis 2025-08-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
100	100	100	83	109	94	107	84
77%	48%	70%	47%	72%	39%	22%	49%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
94	90	91	93	92	92	121	95	110
48%	62%	25%	26%	73%	70%	64%	58%	57%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	264kg 114 (29)	-	-	2105g/d 95 (15)	-	402mm (DI)	1.18



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Toetse gedoen: Vrugaarheid, Trich, TB. Inentings: Lam, Spons, Milt, Drie dae Stywe siekte, Knopvel, Galsiek, Afrika Asiatiese rooiwater. Toetse gedoen deur EG Vet, Elliot.

LOT 3 (M)

BN 230065 P
NAGENOEG BN 230065

J.A.G. BOTHA

Elliot, Eastern Cape
0828743305
zendreerasmus1983042@gmail.com

POSBUS 140, ELLIOT, 5460



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2023-11-06
Age	1y 10m
Inbreeding	5%

COW VALUE 91

98	Calving Ease Value
98	Calf Growth Value
75	Milk Value
103	Maintenance Value
110	Fertility Value

GROWTH VALUE 88

CARCASS VALUE 95

PRODUCTION VALUE 89

BN 170009
NAGENOEG BN1709
Wean Mat. 84

Parentage	Sire	Dam
DNA		
Genomic		

BN 170073 P
NAGENOEG BN1773Age 7y | AFC 35m | ICP 383d
Calves 5 | Weaned 3 | Wean Mat. 66
Avg. WI 85 | CCB - | CCW 38.5
Calvings: 20-09, 21-10, 22-11,
23-11, 24-12KRM 140018 P
KENRUSSMARK 140018
Wean Mat. 105BN 140016 SC
NAGENOEG BN1416Age 7y | AFC 36m | ICP 372d
Calves 5 | Weaned 3 | Wean Mat. 74
Avg. WI 105 | CCB - | CCW 38.5BN 120026
NAGENOEG HERO
Wean Mat. 44BN 080018
NAGENOEG BN0818Age 11y | AFC 35m | ICP 374d
Calves 9 | Weaned 5 | Wean Mat. 90
Avg. WI 115 | CCB - | CCW 38.5

KRM 100010 P
KENRUSSMARK 100010
KRM 120052 P
KENRUSSMARK SUE 120052
Age 8y | Avg. WI 99
Calves 7 | Weaned 7
BN 120036
NAGENOEG BN1236
BN 110018 P
NAGENOEG BN1118
Age 11y | Avg. WI 89
Calves 7 | Weaned 3
BJW 070034 P
EMBA CANOLA 734
BN 040015 P
NAGENOEG BN 04 15
Age 9y | Avg. WI 95
Calves 7 | Weaned 5
BN 050003 P
NAGENOEG ULRICH BN 05 03
BN 030008
NAGENOEG BN 03 08
Age 14y | Avg. WI 105
Calves 13 | Weaned 10

LOGIX
ANALYSE
EBV Analysis 2025-08-19

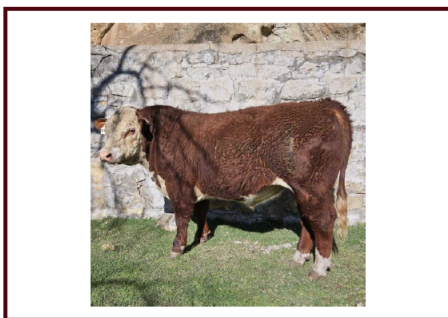
Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
97	104	98	75	94	110	110	90
76%	47%	71%	47%	71%	42%	24%	48%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
102	107	114	98	101	98	104	88	98
46%	61%	22%	27%	73%	69%	63%	57%	56%

Birth Weight	205D Weight	365D Weight	540D Weight	Avg. Carcass Weight
39kg	202kg 82 (29)	-	-	0

SELLER REMARKS: Toetse gedoen: Vrugaarheid, Trich, TB. Inentings: Lam, Spons, Milt, Drie dae Stywe siekte, Knopvel. Galsiek, Afrika Asiatiese rooiwater. Toetse gedoen deur EG Vet, Elliot.

LOT 4 (M)

BN 230080 P
NAGENOEG BN 230080

J.A.G. BOTHA

Elliot, Eastern Cape
0828743305
zendreerasmus1983042@gmail.com

POSBUS 140, ELLIOT, 5460



Miostatin

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek	SP
Geb. dtm	2023-11-12
Oud.	1j 10m
Inteling	5%

KOEIWAARDE 91

103	Kalfigemak Waarde
115	Kalfgroei Waarde
76	Melk Waarde
94	Onderhoudswaarde
102	Vrugaarheidswaarde

GROEI WAARDE 104

KARKAS WAARDE 107

PRODUKSIE WAARDE 92

BN 170009
NAGENOEG BN1709
Spn. Mat. 84

Ouerskap	Vaar	Moer
DNS		
Genomies		

BN 170096 P
NAGENOEG 170096Oud. 7j | OEK 36m | TKP 363d
Kalwers 5 | Gespeen 3 | Spn. Mat. 71
Gem. SI 102 | KKG - | KKS 33
Kalwings: 20-12, 21-10, 22-11,
23-11, 24-11KRM 140018 P
KENRUSSMARK 140018
Spn. Mat. 105BN 140016 SC
NAGENOEG BN1416Oud. 7j | OEK 36m | TKP 372d
Kalwers 5 | Gespeen 3 | Spn. Mat. 74
Gem. SI 105 | KKG - | KKS 33BN 120026
NAGENOEG HERO
Spn. Mat. 44BN 080011 P
NAGENOEG BN0811Oud. 11j | OEK 35m | TKP 369d
Kalwers 9 | Gespeen 5 | Spn. Mat. 93
Gem. SI 113 | KKG - | KKS 33

KRM 100010 P
KENRUSSMARK 100010
KRM 120052 P
KENRUSSMARK SUE 120052
Oud. 8j | Gem. SI 99
Kalwers 7 | Gespeen 7
BN 120036
NAGENOEG BN1236
BN 110018 P
NAGENOEG BN1118
Oud. 11j | Gem. SI 89
Kalwers 7 | Gespeen 3
BJW 070034 P
EMBA CANOLA 734
BN 040015 P
NAGENOEG BN 04 15
Oud. 9j | Gem. SI 95
Kalwers 7 | Gespeen 5
KRM 040066 P
KENRUSSMARK TOM 04 0066
BN 050022 P
NAGENOEG BN 05 22
Oud. 4j | Gem. SI 96
Kalwers 2 | Gespeen 1

LOGIX
ANALYSE
EBV Analysis 2025-08-19

Kalf en Moeder				Vrugaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
102	105	115	76	106	91	113	89
76%	47%	71%	47%	71%	42%	24%	48%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
111	110	113	108	125	115	127	84	129
46%	61%	23%	27%	73%	69%	63%	57%	55%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
36kg	256kg 111 (29)	-	-	2209g/d 100 (15)	-	368mm (DI)	1.14

VERKOPER OPMERKINGS: Toetse gedoen: Vrugaarheid, Trich, TB. Inentings: Lam, Spons, Milt, Drie dae Stywe siekte, Knopvel. Galsiek, Afrika Asiatiese rooiwater. Toetse gedoen deur EG Vet, Elliot.

LOT 5 (M)

BN 230078 P
NAGENOEG BN 230078

J.A.G. BOTHA

Elliot, Eastern Cape
0828743305
zendreerasmus1983042@gmail.com

POSBUS 140, ELLIOT, 5460



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2023-11-10
Age	1y 10m
Inbreeding	1%

KRM 170010 P
KENRUSSMARK VICTOR 170010
Wean Mat. 103

Parentage	Sire	Dam
DNA		
Genomic		

BN 130068 P
NAGENOEG BN1368
Age 11y | AFC 36m | ICP 421d
Calves 8 | Weaned 4 | Wean Mat. 84
Avg. WI 103 | CCB - | CCW 47.2
Calvings: 16-10, 17-10, 18-11, 19-10,
20-11, 21-10, 23-11, 24-1142800895
TH 122 711 VICTOR 719T
Wean Mat. 107KRM 140064 HH
KENRUSSMARK SUSAN 140064
Age 8y | AFC 35m | ICP 375d
Calves 6 | Weaned 6 | Wean Mat. 98
Avg. WI 92 | CCB - | CCW 47.2BN 090019 P
NAGENOEG ROCK SOLID 2 0919
Wean Mat. 82BN 090036 P
NAGENOEG BN0936
Age 10y | AFC 35m | ICP 368d
Calves 8 | Weaned 3 | Wean Mat. 79
Avg. WI 100 | CCB - | CCW 47.241141619
DRF JWR PRINCE VICTOR 711
42220359
KBCR 19D DOMINETTE 122
Age 27y | Avg. WI 106
Calves 1 | Weaned -
PJB 070093 P
BONHAVEN WEDDING SINGER 0793
KRM 080018
KENRUSSMARK SUSAN 080018
Age 6y | Avg. WI 102
Calves 4 | Weaned 4
P42628870
TH 5N 3L ROCK SOLID 4R
BN 040013 P
NAGENOEG BN 04 13
Age 9y | Avg. WI 102
Calves 7 | Weaned 4
BN 030072 SC
NAGENOEG STOCKLEE BN 03 72
BN 030002 P
NAGENOEG BN 03 02
Age 12y | Avg. WI 95
Calves 10 | Weaned 8

COW VALUE 95	
95	Calving Ease Value
114	Calf Growth Value
90	Milk Value
91	Maintenance Value
105	Fertility Value
GROWTH VALUE 104	
CARCASS VALUE 114	
PRODUCTION VALUE 96	

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
39kg	279kg 121 (29)	-	-	2407g/d 109 (15)	-	350mm (DI)	1.15

SELLER REMARKS: Toetse gedoen: Vrugaarheid, Trich, TB. Inentings: Lam, Spons, Milt, Drie dae Stywe siekte, Knopvel, Galsiek, Afrika Asiatiese rooiwater. Toetse gedoen deur EG Vet, Elliot.

LOT 6 (M)

BN 230105 SC
NAGENOEG BN 230105

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POSBUS 140, ELLIOT, 5460



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2023-12-07
Age	1y 9m
Inbreeding	1%

KRM 170010 P
KENRUSSMARK VICTOR 170010
Wean Mat. 103

Parentage	Sire	Dam
DNA		
Genomic		

BN 140060 SC
NAGENOEG BN1460
Age 9y | AFC 36m | ICP 443d
Calves 6 | Weaned 2 | Wean Mat. 92
Avg. WI 100 | CCB - | CCW 42.2
Calvings: 17-11, 18-10, 19-11, 20-11,
22-07, 23-1242800895
TH 122 711 VICTOR 719T
Wean Mat. 107KRM 140064 HH
KENRUSSMARK SUSAN 140064
Age 8y | AFC 35m | ICP 375d
Calves 6 | Weaned 6 | Wean Mat. 98
Avg. WI 92 | CCB - | CCW 42.2BN 100002 P
NAGENOEG MARKWART 2
Wean Mat. 94BN 100024 P
NAGENOEG BN1024
Age 10y | AFC 35m | ICP 452d
Calves 6 | Weaned 1 | Wean Mat. 78
Avg. WI 82 | CCB - | CCW 42.241141619
DRF JWR PRINCE VICTOR 711
42220359
KBCR 19D DOMINETTE 122
Age 27y | Avg. WI 106
Calves 1 | Weaned -
PJB 070093 P
BONHAVEN WEDDING SINGER 0793
KRM 080018
KENRUSSMARK SUSAN 080018
Age 6y | Avg. WI 106
Calves 4 | Weaned 4
WDW 060088 P
LOCHHEIM MARKWART 0688
BN 070022 P
NAGENOEG BN0722
Age 6y | Avg. WI 94
Calves 3 | Weaned 3
ZK 020029
ZUIKERKOP ZK LINCOLN 02 029
BN 050010 P
NAGENOEG BN 05 10
Age 12y | Avg. WI 104
Calves 9 | Weaned 6

COW VALUE 109	
107	Calving Ease Value
107	Calf Growth Value
97	Milk Value
97	Maintenance Value
103	Fertility Value
GROWTH VALUE 114	
CARCASS VALUE 117	
PRODUCTION VALUE 111	

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
32kg	-	-	-	2326g/d 105 (15)	-	330mm (DI)	1.13

SELLER REMARKS: Toetse gedoen: Vrugaarheid, Trich, TB. Inentings: Lam, Spons, Milt, Drie dae Stywe siekte, Knopvel, Galsiek, Afrika Asiatiese rooiwater. Toetse gedoen deur EG Vet, Elliot.

LOT 7 (M)

BN 230052 P
NAGENOEG BN 230052

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POSBUS 140, ELLIOT, 5460



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek	SP
Geb. dtm	2023-10-29
Oud.	1j 10m
Inteling	1%

KOEIWAARDE 97

94	Kalfgemak Waarde
121	Kalfgroei Waarde
96	Melk Waarde
84	Onderhoudswaarde
102	Vrugbaarheidswaarde

GROEI WAARDE 114

KARKAS WAARDE 117

PRODUKSIE WAARDE 99

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
38kg	284kg 124 (29)	-	-	2244g/d 102 (15)	-	381mm (DI)	1.15

VERKOPER OPMERKINGS: Toetse gedoen: Vrugbaarheid, Trich, TB. Inentings: Lam, Spons, Milt, Drie dae Stywe siekte, Knopvel. Galsiek, Afrika Asiatiese rooiwater. Toetse gedoen deur EG Vet, Elliot.

KRM 170010 P KENRUSSMARK VICTOR 170010 Spn. Mat. 103	42800895 TH 122 711 VICTOR 7197 Spn. Mat. 107	41141619 DRF JWR PRINCE VICTOR 711 42220359 KBCR 19D DOMINETTE 122 Oud. 27j Gem. SI - Kalwers 1 Gespeen - PJB 070093 P BONHAVEN WEDDING SINGER 0793
Ouerskap Vaar Moer	KRM 140064 HH KENRUSSMARK SUSAN 140064 Oud. 8j OEK 35m TKP 375d Kalwers 6 Gespeen 6 Spn. Mat. 98 Gem. SI 92 KKG - KKS 46.4	KRM 080018 KENRUSSMARK SUSAN 080018 Oud. 6j Gem. SI 106 Kalwers 4 Gespeen 4 WDW 060088 P LOCHEIM MARKWART 0688
DNS	BN 100002 P NAGENOEG MARKWART 2 Spn. Mat. 94	BN 070022 P NAGENOEG BN0722 Oud. 6j Gem. SI 94 Kalwers 3 Gespeen 3 ZK 020029 ZUIKERKOP ZK LINCOLN 02 029
Genomies	BN 110004 P NAGENOEG BN1104 Oud. 11j OEK 37m TKP 440d Kalwers 6 Gespeen 6 Spn. Mat. 86 Gem. SI 101 KKG - KKS 46.4	BN 060027 P NAGENOEG BN0627 Oud. 5j Gem. SI 104 Kalwers 4 Gespeen 3

LOGIX
EBV Analyse 2025-08-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
98	91	121	96	108	93	111	95
77%	54%	72%	54%	74%	47%	26%	51%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
116	117	118	118	122	113	117	99	129
52%	65%	21%	35%	75%	72%	68%	63%	61%

LOT 8 (M)

BN 230026 SC
NAGENOEG BN 230026

J.A.G. BOTHA

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POSBUS 140, ELLIOT, 5460



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek	SP
Geb. dtm	2023-10-24
Oud.	1j 11m
Inteling	4%

KOEIWAARDE 100

105	Kalfgemak Waarde
92	Kalfgroei Waarde
87	Melk Waarde
109	Onderhoudswaarde
104	Vrugbaarheidswaarde

GROEI WAARDE 92

KARKAS WAARDE 88

PRODUKSIE WAARDE 99

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
36kg	246kg 106 (29)	-	-	2174g/d 99 (15)	-	387mm (DI)	1.16

VERKOPER OPMERKINGS: Toetse gedoen: Vrugbaarheid, Trich, TB. Inentings: Lam, Spons, Milt, Drie dae Stywe siekte, Knopvel. Galsiek, Afrika Asiatiese rooiwater. Toetse gedoen deur EG Vet, Elliot.

BN 170009 NAGENOEG BN1709 Spn. Mat. 84	KRM 140018 P KENRUSSMARK 140018 Spn. Mat. 105	KRM 100010 P KENRUSSMARK 100010 KRM 120052 P KENRUSSMARK SUE 120052 Oud. 8j Gem. SI 99 Kalwers 7 Gespeen 7 BN 120036 NAGENOEG BN1236 BN 110018 P NAGENOEG BN1118 Oud. 11j Gem. SI 89 Kalwers 7 Gespeen 3 KC 080010 P KEVLYNN 810 KRM 070099 P KENRUSSMARK KRM070099 Oud. 6j Gem. SI 107 Kalwers 5 Gespeen 3 ZK 020029 ZUIKERKOP ZK LINCOLN 02 029 BN 050010 P NAGENOEG BN 05 10 Oud. 12j Gem. SI 104 Kalwers 9 Gespeen 6
Ouerskap Vaar Moer	BN 140016 SC NAGENOEG BN1416 Oud. 7j OEK 36m TKP 372d Kalwers 5 Gespeen 3 Spn. Mat. 74 Gem. SI 105 KKG - KKS 44.2	KRM 120011 P KENRUSSMARK 120011 Spn. Mat. 105
DNS	KRM 120011 P KENRUSSMARK 120011 Spn. Mat. 105	BN 110005 P NAGENOEG BN1105 Oud. 10j OEK 37m TKP 366d Kalwers 8 Gespeen 3 Spn. Mat. 79 Gem. SI 99 KKG - KKS 44.2
Genomies		

LOGIX
EBV Analyse 2025-08-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
103	107	92	87	110	104	107	83
77%	47%	71%	48%	71%	40%	25%	48%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
92	96	96	91	109	100	113	92	99
50%	61%	17%	30%	73%	69%	64%	57%	56%

LOT 9 (M)

BN 230055 P
NAGENOEG BN 230055

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POSBUS 140, ELLIOT, 5460



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2023-11-01
Age	1y 10m
Inbreeding	1%

KRM 170010 P

KENRUSSMARK VICTOR 170010

Wean Mat. 103

Parentage Sire Dam

DNA
Genomic

BN 120015 P

NAGENOEG BN1215

Age 11y | AFC 36m | ICP 421d
Calves 8 | Weaned 3 | Wean Mat. 74
Avg. WI 99 | CCB - | CCW 46Calvings: 15-10, 16-12, 18-08,
19-10, 20-11, 21-10, 22-10, 23-11

42800895

TH 122 711 VICTOR 719T

Wean Mat. 107

KRM 140064 HH

KENRUSSMARK SUSAN 140064

Age 8y | AFC 35m | ICP 375d
Calves 6 | Weaned 6 | Wean Mat. 98
Avg. WI 92 | CCB - | CCW 46

BJW 070034 P

EMBA CANOLA 734

Wean Mat. 67

BN 040005 P

NAGENOEG BN 04 05

Age 9y | AFC 37m | ICP 438d
Calves 6 | Weaned 6 | Wean Mat. 80
Avg. WI 100 | CCB - | CCW 46

41141619

DRF JWR PRINCE VICTOR 711

42220359

KBCR 19D DOMINETTE 122

Age 27y | Avg. WI 106
Calves 1 | Weaned -
PJB 070093 P

BONHAVEN WEDDING SINGER 0793

KRM 080018

KENRUSSMARK SUSAN 080018

Age 9y | Avg. WI 106
Calves 4 | Weaned 4
WDW 030044

LOCHEIM LUCK

BJW 990038

EMBA EARLY JUDE 9938

Age 9y | Avg. WI 98
Calves 5 | Weaned 4
UJ 970022

DOUVAT LUDWIG

BN 010072

NAGENOEG H72 01

Age 11y | Avg. WI 101
Calves 9 | Weaned 9

COW VALUE 103

110	Calving Ease Value
105	Calf Growth Value
88	Milk Value
91	Maintenance Value
101	Fertility Value

GROWTH VALUE 78

CARCASS VALUE 94

PRODUCTION VALUE 99

LOGIX
EBV Analysis 2025-08-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
109	104	105	88	63	96	108	89
77%	54%	72%	53%	74%	47%	27%	52%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
99	85	93	111	86	91	91	121	99
54%	66%	19%	28%	75%	72%	68%	62%	61%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
34kg	236kg 102 (29)	-	-	1988g/d 90 (15)	-	315mm (DI)	1.18

SELLER REMARKS: Toetse gedoen: Vrugaarheid, Trich, TB. Inentings: Lam, Spons, Milt, Drie dae Stywe siekte, Knopvel. Galsiek, Afrika Asiatiese rooiwater. Toetse gedoen deur EG Vet, Elliot.

LOT 10 (M)

BN 230069 P
NAGENOEG BN 230069

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POSBUS 140, ELLIOT, 5460



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2023-11-07
Age	1y 10m
Inbreeding	1%

KRM 170010 P

KENRUSSMARK VICTOR 170010

Wean Mat. 103

Parentage Sire Dam

DNA
Genomic

BN 150042

NAGENOEG BN150042

Age 9y | AFC 35m | ICP 374d
Calves 7 | Weaned 2 | Wean Mat. 90
Avg. WI 105 | CCB - | CCW -Calvings: 18-09, 19-10, 20-09,
21-10, 22-10, 23-11, 24-11

42800895

TH 122 711 VICTOR 719T

Wean Mat. 107

KRM 140064 HH

KENRUSSMARK SUSAN 140064

Age 8y | AFC 35m | ICP 375d
Calves 6 | Weaned 6 | Wean Mat. 98
Avg. WI 92 | CCB - | CCW -

BN 120008 P

NAGENOEG BN1208

Wean Mat. 80

BN 080032 P

NAGENOEG BN0832

Age 10y | AFC 36m | ICP 359d
Calves 8 | Weaned 5 | Wean Mat. 84
Avg. WI 94 | CCB - | CCW -

41141619

DRF JWR PRINCE VICTOR 711

42220359

KBCR 19D DOMINETTE 122

Age 27y | Avg. WI 106
Calves 1 | Weaned -
PJB 070093 P

BONHAVEN WEDDING SINGER 0793

KRM 080018

KENRUSSMARK SUSAN 080018

Age 6y | Avg. WI 106
Calves 4 | Weaned 4
BJW 070034 P

EMBA CANOLA 734

BN 050010 P

NAGENOEG BN 05 10

Age 12y | Avg. WI 104
Calves 9 | Weaned 6
BN 030072 SC

NAGENOEG STOCKLEE BN 03 72

BN 029821 P

NAGENOEG BN 02 9821

Age 9y | Avg. WI 104
Calves 7 | Weaned 6

COW VALUE 108

106	Calving Ease Value
106	Calf Growth Value
96	Milk Value
88	Maintenance Value
105	Fertility Value

GROWTH VALUE 95

CARCASS VALUE 103

PRODUCTION VALUE 107

LOGIX
EBV Analysis 2025-08-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
110	92	106	96	90	94	116	93
77%	53%	71%	51%	73%	45%	25%	50%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
104	98	96	113	97	103	92	119	100
52%	65%	16%	28%	75%	72%	67%	62%	61%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
37kg	243kg 104 (29)	-	-	2105g/d 95 (15)	-	364mm (DI)	1.19

SELLER REMARKS: Toetse gedoen: Vrugaarheid, Trich, TB. Inentings: Lam, Spons, Milt, Drie dae Stywe siekte, Knopvel. Galsiek, Afrika Asiatiese rooiwater. Toetse gedoen deur EG Vet, Elliot.

Dier Info				Actual Values						Expected Breeding Values										Indices				Dam		
LOT	Animal ID	Sex	SEC	Birth Wt (kg)	205d Wt (kg)	CCB Ratio	CCW Ratio	Length Height Ratio	Scr. Circ. (mm)	Birth Dir (kg)	Birth Mat (kg)	Wean Dir (kg)	Wean Mat (kg)	Post Wean (kg)	Mature Weight. (kg)	ADG (g/d)	FCR (kg:kg)	Scr. Circ. (mm)	Height. (mm)	Length (mm)	Wean	ADG	Scr. Circ.	Avg. Wean Index	Nr. Calves	Repr. Index
Breed Average										0.88	0.48	17.6	9.0	34	36	140	-75	15.9	24.0	34.0						
Auction Average				36	239	-	39.4	1.17	367	0.68	0.55	19.7	4.1	43	39	126	-75	11.1	24	30	106	100	92	101	7.0	104
1	BN 230051	M	SP	39	268	-	-	1.21	340	0.36	0.61	23.1	6.4	46.5	57.2	120	-64	2	24	42	115	99	78	109	6	101
2	BN 230060	M	SP	38	264	-	-	1.18	405	0.91	0.50	17.7	2.7	36.3	27.3	92	-61	21.6	17	24	114	95	109	97	6	109
3	BN 230065	M	SP	39	202	-	-	1.17	370	1.12	0.30	16.5	-0.6	44.0	34.1	174	-97	12	25	31	82	94	94	85	5	105
4	BN 230080	M	SP	36	256	-	-	1.14	375	0.73	0.26	25.4	0.0	51.8	46.2	189	-94	19.3	46	53	111	100	106	102	5	107
5	BN 230078	M	SP	39	279	-	-	1.15	360	0.96	0.85	24.9	5.4	50.2	48.7	185	-95	12.7	24	34	121	109	95	103	8	100
6	BN 230105	M	SP	32	-	-	-	1.13	345	0.04	0.69	21.1	8.0	52.2	39.9	273	-126	7.2	44	48	-	105	86	100	6	96
7	BN 230052	M	SP	38	284	-	-	1.15	395	1.07	0.89	28.2	7.4	56.7	58.5	220	-103	21.1	44	51	124	102	108	107	8	110
8	BN 230026	M	SP	36	246	-	-	1.16	395	0.66	0.18	13.5	4.1	35.0	24.6	123	-68	22.2	32	34	106	99	110	98	6	107
9	BN 230055	M	SP	34	236	-	-	1.18	310	0.09	0.32	20.1	4.4	41.4	49.8	71	-64	-7.1	12	22	102	90	63	99	8	100
10	BN 230069	M	SP	37	243	-	-	1.19	365	0.02	0.84	20.9	7.6	46.3	53.0	130	-69	9.9	22	38	104	95	90	105	7	108
29	BN 180101	F	SP	36	202	-	40.7	-	-	0.45	0.61	11.8	0.6	30.1	17.9	35	-44	3.6	10	-1	92	-	80	104	8	108
30	BN 200001	F	SP	39	193	-	38.5	-	-	1.00	0.50	19.9	2.9	42.3	40.4	77	-55	5.2	20	23	88	-	83	85	5	105
31	BN 210076	F	SP	35	225	-	43.3	-	-	1.13	0.92	22.4	2.9	42.9	40.5	94	-85	9.5	14	17	102	-	90	104	8	108
32	BN 200034	F	SP	36	195	-	40.7	-	-	1.14	-0.15	10.7	-1.8	28.2	7.6	57	-66	5	10	5	91	-	83	99	5	105
33	BN 150037	F	SP	31	196	-	33.6	-	-	0.51	0.48	10.7	4.8	25.3	22.7	39	-32	15.5	10	17	104	-	99	101	7	90

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)	Homosigotiets 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

V2 Beefmaster

Diere gesondheids program: Bulle

Bulle is getoets vir:

- Vrugbaarheid
- Trichomoniasis (drie keer)
- Vibriose (drie keer)
- CA
- TB

Bulle is geënt vir:

- Afrika Rooiwater
- Asiatiese Rooiwater
- Galsiekte
- Sponssiekte
- Miltsiekte
- Lamsiekte
- Knopvelsiekte
- Drie-dae-stywesiekte

AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

V2 BEEFMASTERS

MOORCOURT BARKLY OOS

12 September 2025

All Pedigree- and Performance Data is as recorded on LOGIX on 30 August 2025



BEEFMASTER
CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSAP VAN SA



SA STAMBOEK
STUD BOOK

AUCTIONS UNDER THE AUSPICES OF THE BEEFMASTER CATTLE BREEDERS' SOCIETY

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

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

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

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

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

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

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

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

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

ANIMAL, OWNER AND PEDIGREE INFORMATION

1
2
3
4
5

LOT 1 (M)

Breed Logo

V-PLAN 14

6

7

SUPERBULL BREEDERS

Town, Province
 078 737 2855
 super_bull@webmail.com

SB 200201 PP(c)

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

9 (& 10)

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

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

SB 110001
 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

13

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

QR Code

This code can be scanned with a smart device. It redirects to the animal's information on www.SABeefBulls.com where additional information for the animal is available.



Myostatin

Q204X	Free
NT821	Carrier
F94L	Not Tested

Myostatin Results

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

GENETIC VALUES - BUILDING BLOCKS

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

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	



Logix Cow Value

Selection of:

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

Calving Ease Value
Low birth weight calves

Calf Growth Value
Heavy weaner calves

Milk Value
Good mothering ability

Maintenance Value
Low cow weight

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

Measurement: Birth weight
EBVs: Birth Weight Direct and Maternal

Measurement: Weaning weight
EBVs: Weaning weight Direct

Measurement: Weaning weight
EBVs: Weaning weight Maternal

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

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



Logix Growth Value

Selection for efficient growers on veld and in feedlot

Measurements: Phase C and D Growth test traits

EBVs: Weaning weight, End weight, ADG and Intake



Logix Carcass Value

Selection for higher meat yields on a carcass

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

EBVs: End weight, Eye Muscle Area and Fat



Logix Production Value

Selection for profitable animals

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

HOW TO USE SELECTION VALUES

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

AVERAGE ANIMALS

(NO GROWTH EXTREMES)

COW VALUE 112	
99	Calving Ease Value
109	Calf Growth Value
108	Milk Value
95	Maintenance Value
104	Fertility Value
GROWTH VALUE 108	
CARCASS VALUE 109	
PRODUCTION VALUE 109	

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

GROWERS

(GOOD ENVIRONMENT)

COW VALUE 112	
99	Calving Ease Value
109	Calf Growth Value
108	Milk Value
95	Maintenance Value
104	Fertility Value
GROWTH VALUE 108	
CARCASS VALUE 109	
PRODUCTION VALUE 109	

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

LOW-MAINTENANCE ANIMALS

(HARSH ENVIRONMENT)

COW VALUE 112	
99	Calving Ease Value
109	Calf Growth Value
108	Milk Value
95	Maintenance Value
104	Fertility Value
GROWTH VALUE 108	
CARCASS VALUE 109	
PRODUCTION VALUE 109	

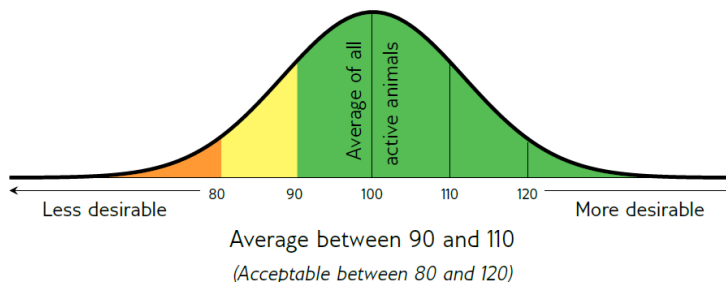
- Maintenance Value > 110
 - Cow Value & Fertility Value average to high
- Lighter cows have a lower maintenance (higher Maintenance Value).

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
Fertility		Cow-Calf Birth	EBV Birth Direct / EBV Mature Cow weight	Average	Low			High
		Cow-Calf Wean	EBV Wean Direct / EBV Mature Cow weight	High calf-cow ratio	Low			High
	14	Heifer Fertility	Age at first calving	Fertile heifers	Less			More
	15	Cow Fertility	First 3 inter-calving periods (ICPs)	Fertile cows	Less			More
Growth & Frame	16	Scrotal Circumference	As measured during the growth test	Fertile bulls	Less			More
	17	Longevity	Retention of progeny	Acceptable progeny	Poor			Good
	18	Post-Wean Weight	12- and 18 month weights	Good post-wean growth	Low		*	High
	19	Average Daily Gain	Average daily gain	Good growth	Poor			Good
	20	Feed Conversion Ratio	100g feed intake / g weight gain	Feed efficiency	Poor			Good
		Final Test Weight	Final weight in the growth test	Heavy carcass	Light		*	Heavy
	22	Height	Shoulder / Hip height in growth test	Average height	Short			Tall
Carcass	23	Length	Length in growth test	Longer for more muscle	Short			Long
	24	Length-Height Ratio	EBV Length / EBV Height	Longer rather than tall	<1			>1
	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 11 (M) **BEEFMASTER** **VV 220164 HH**



FETCO

Barkly East, Eastern Cape
0662759645
fetco@snowvalley.co.za

FETCANI PASS LIVESTOCK FARMING PTY LTD,
RAVENSCRAG FARM, BARKLY EAST, 9786



Myostatin	
Q204X	Free
NT821	Free
F94L	Free

Herd Book	SP
Birth date	2022-09-22
Age	2y 12m
Inbreeding	1%
DNA	U22828U100

VV 180125		
Wean Mat. -		
Parentage	Sire	Dam
DNA	✓	✓
Genomic		

VV 190147
Age 6y | AFC 36m | ICP 386d
Calves 3 | Weaned 2 | Wean Mat. -
Avg. WI 108 | CCB - | CCW 50.8
Calvings: 22-09, 23-09, 24-11

SBM 110616
Wean Mat. -

VV 110206
Age 11y | AFC 35m | ICP 496d
Calves 7 | Weaned 6 | Wean Mat. -
Avg. WI 99 | CCB - | CCW 50.8

VV 160217
Wean Mat. -

VV 160050
Age 4y | AFC 34m | ICP -
Calves 1 | Weaned 1 | Wean Mat. -
Avg. WI 108 | CCB - | CCW 50.8

MULTIPLE SIRES

SBM 040069
Age 11y | Avg. WI 104
Calves 7 | Weaned 6

WO 080218

VV 080019
Age 6y | Avg. WI 106
Calves 3 | Weaned 3

FRJ 07G249

VV 080020
Age 8y | Avg. WI 106
Calves 6 | Weaned 7

VV 130052

VV 130430
Age 4y | Avg. WI 108
Calves 1 | Weaned 1

COW VALUE 109

100	Calving Ease Value
109	Calf Growth Value
108	Milk Value
94	Maintenance Value
100	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

LOGIX
GENETICS
EBV Analysis 2025-08-21

Calf and Mother					Fertility		
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
97	114	109	108	111	88	99	115
64%	43%	60%	43%	30%	34%	21%	45%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
107	114	-	104	117	118	104	-	-
44%	30%		36%	35%	34%	5%		

Birth Weight	205D Weight	365D Weight	540D Weight	Avg. Carcass Weight
35kg	297kg 110 (7)	-	316kg 107 (21)	0

SELLER REMARKS:

LOT 12 (M) **BEEFMASTER** **VV 220089 HH**



FETCO

Barkly East, Eastern Cape
0662759645
fetco@snowvalley.co.za

FETCANI PASS LIVESTOCK FARMING PTY LTD,
RAVENSCRAG FARM, BARKLY EAST, 9786



Myostatin	
Q204X	Free
NT821	Carrier
F94L	Free

Herd Book	C
Birth date	2022-12-20
Age	2y 9m
Inbreeding	0%
DNA	U22828U093

VV 170262		
Wean Mat. -		
Parentage	Sire	Dam
DNA	✓	✓
Genomic		

VV 170050
Age 7y | AFC 33m | ICP 386d
Calves 5 | Weaned 3 | Wean Mat. -
Avg. WI 102 | CCB - | CCW 53.2
Calvings: 20-09, 21-10, 22-12, 23-12, 24-12

LOU 122217
Wean Mat. -

VV 120082
Age 10y | AFC 36m | ICP 438d
Calves 6 | Weaned 6 | Wean Mat. -
Avg. WI 104 | CCB - | CCW 53.2

VV 140221
Wean Mat. -

VV 130412
Age 11y | AFC - | ICP 541d
Calves 5 | Weaned 4 | Wean Mat. -
Avg. WI 103 | CCB - | CCW 53.2

BOS 066191

LOU 088686
Age 14y | Avg. WI 102
Calves 9 | Weaned 8

VV 090077

VV 090198
Age 11y | Avg. WI 95
Calves 7 | Weaned 7

VV 110183

VV 110033
Age 4y | Avg. WI 120
Calves 1 | Weaned 1

COW VALUE 104

91	Calving Ease Value
109	Calf Growth Value
104	Milk Value
94	Maintenance Value
101	Fertility Value

GROWTH VALUE 97

CARCASS VALUE -

PRODUCTION VALUE 99

LOGIX
GENETICS
EBV Analysis 2025-08-21

Calf and Mother					Fertility		
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
89	116	109	104	103	78	100	126
64%	45%	49%	41%	40%	39%	21%	44%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
107	105	-	103	118	104	-	-	-
38%	43%		30%	52%	49%			

Birth Weight	205D Weight	365D Weight	540D Weight	Avg. Carcass Weight
36kg	264kg 102 (25)	-	361kg 100 (1)	0

SELLER REMARKS:

LOT 13 (M) **BEEFMASTER** **VV 220143 HH**



BEEFMASTER
CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSAP VAN SA

FETCO

Barkly East, Eastern Cape
0662759645
fetco@snowvalley.co.za

FETCANI PASS LIVESTOCK FARMING PTY LTD,
RAVENSCRAG FARM, BARKLY EAST, 9786



Miostation

Q204X	Skoon
NT821	Skoon
F94L	Skoon

Kuddeboek	SP
Geb. dtm	2022-11-01
Oud.	2j 10m
Inteling	0%
DNS	U22828U098

VV 170309
Spn. Mat. -

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

VV 120078
Oud. 12j | OEK 36m | TKP 430d
Kalwers 7 | Gespeen 7 | Spn. Mat. -
Gem. SI 104 | KKG - | KKS 45.8
Kalwings: 15-10, 16-11, 17-10, 18-10,
20-10, 21-10, 22-11

AL 070824
Spn. Mat. -

VV 110178
Oud. 10j | OEK 38m | TKP 366d
Kalwers 7 | Gespeen 7 | Spn. Mat. -
Gem. SI 114 | KKG - | KKS 45.8

VV 090077
Spn. Mat. -

VV 090021
Oud. 13j | OEK 36m | TKP 368d
Kalwers 10 | Gespeen 10 | Spn. Mat. -
Gem. SI 103 | KKG - | KKS 45.8

BOS 033044 Pch

AL 040473
Oud. 5j | Gem. SI 108
Kalwers 3 | Gespeen 1

VV 080048

VV 050053
Oud. 9j | Gem. SI 103
Kalwers 7 | Gespeen 7

SR 060216

VV 060051
Oud. 4j | Gem. SI 112
Kalwers 2 | Gespeen 2

MULTIPLE SIRES

VV 050037
Oud. 11j | Gem. SI 115
Kalwers 7 | Gespeen 7

KOEIWAARDE 100

83	Kalfgemak Waarde
106	Kalfgroei Waarde
105	Melk Waarde
87	Onderhoudswaarde
107	Vrugbaarheidswaarde

GROEI WAARDE 94

KARKAS WAARDE 104

PRODUKSIE WAARDE 95

LOGIX
GENETICS CENTRA
EBV Analise 2025-08-21

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
86	93	106	105	109	96	99	120
67%	52%	66%	52%	47%	47%	25%	50%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
97	103	-	112	123	108	98	97	105
50%	43%		36%	50%	48%	6%	5%	5%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	Gem. Karkas Gewig
35kg	281kg 103 (24)	-	284kg 91 (21)	0

VERKOPER OPMERKINGS:

LOT 14 (M) **BEEFMASTER** **VV 220044 HH**



BEEFMASTER
CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSAP VAN SA

FETCO

Barkly East, Eastern Cape
0662759645
fetco@snowvalley.co.za

FETCANI PASS LIVESTOCK FARMING PTY LTD,
RAVENSCRAG FARM, BARKLY EAST, 9786



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek	B
Geb. dtm	2022-10-17
Oud.	2j 11m
Inteling	0%
DNS	U22828U088

VV 170262
Spn. Mat. -

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

VV 130410
Oud. 11j | OEK - | TKP 414d
Kalwers 8 | Gespeen 6 | Spn. Mat. -
Gem. SI 100 | KKG - | KKS 46.8
Kalwings: 16-10, 17-10, 18-11,
20-09, 21-09, 22-10, 23-09,
24-09

LOU 122217
Spn. Mat. -

VV 120082
Oud. 10j | OEK 36m | TKP 438d
Kalwers 6 | Gespeen 6 | Spn. Mat. -
Gem. SI 104 | KKG - | KKS 46.8

BOS 066191

LOU 088686
Oud. 14j | Gem. SI 102
Kalwers 9 | Gespeen 8

VV 090077

VV 090198
Oud. 11j | Gem. SI 95
Kalwers 7 | Gespeen 7

KOEIWAARDE 104

90	Kalfgemak Waarde
107	Kalfgroei Waarde
103	Melk Waarde
96	Onderhoudswaarde
103	Vrugbaarheidswaarde

GROEI WAARDE 84

KARKAS WAARDE -

PRODUKSIE WAARDE 96

LOGIX
GENETICS CENTRA
EBV Analise 2025-08-21

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
89	108	107	103	95	88	100	121
63%	46%	60%	47%	35%	29%	15%	43%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
105	99	-	102	110	97	-	-	-
41%	34%		19%	41%	39%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	Gem. Karkas Gewig
39kg	269kg 103 (25)	-	409kg 105 (11)	0

VERKOPER OPMERKINGS:

LOT 15 (M) **BEEFMASTER** **VV 220116 HH**



BEEFMASTER
CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSAP VAN SA

Herd Book	C
Birth date	2022-09-29
Age	2y 11m
Inbreeding	13%
DNA	U22828U095

FETCO

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RAVENSCRAG FARM, BARKLY EAST, 9786



Myostatin

Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS:

COW VALUE 110

99	Calving Ease Value
117	Calf Growth Value
80	Milk Value
87	Maintenance Value
124	Fertility Value

GROWTH VALUE 113

CARCASS VALUE 113

PRODUCTION VALUE 108

VV 170309
Wean Mat. -

Parentage	Sire	Dam
DNA	✓	✓
Genomic		

VV 170270
Age 7y | AFC 34m | ICP 368d
Calves 5 | Weaned 4 | Wean Mat. -
Avg. WI 97 | CCB - | CCW 43.7
Calvings: 20-09, 21-09, 22-09,
23-10, 24-09

AL 070824
Wean Mat. -

VV 110178
Age 10y | AFC 38m | ICP 366d
Calves 7 | Weaned 7 | Wean Mat. -
Avg. WI 114 | CCB - | CCW 43.7

AL 070824
Wean Mat. -

VV 090407
Age 13y | AFC - | ICP 365d
Calves 9 | Weaned 9 | Wean Mat. -
Avg. WI 101 | CCB - | CCW 43.7

BOS 033044 Pch

AL 040473
Age 5y | Avg. WI 108
Calves 3 | Weaned 1

VV 080048

VV 050053
Age 9y | Avg. WI 103
Calves 7 | Weaned 7

BOS 033044 Pch

AL 040473
Age 5y | Avg. WI 108
Calves 3 | Weaned 1

LOGIX
ANALYSIS
EBV Analysis 2025-08-21

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
102	84	117	80	116	119	111	126
67%	51%	65%	51%	44%	46%	27%	50%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
110	111	111	114	131	116	107	93	95
51%	46%	5%	38%	53%	51%	7%	7%	6%

Birth Weight	205D Weight	365D Weight	540D Weight	Avg. Carcass Weight
35kg	286kg 105 (24)	-	325kg 105 (21)	0

LOT 16 (M) **BEEFMASTER** **VV 220068 HH**



BEEFMASTER
CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSAP VAN SA

Herd Book	B
Birth date	2022-11-07
Age	2y 10m
Inbreeding	0%
DNA	U22828U091

FETCO

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Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS:

COW VALUE 113

89	Calving Ease Value
105	Calf Growth Value
116	Milk Value
95	Maintenance Value
108	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

VV 170262
Wean Mat. -

Parentage	Sire	Dam
DNA	✓	
Genomic		

VV 150405
Age 9y | AFC - | ICP 370d
Calves 6 | Weaned 6 | Wean Mat. -
Avg. WI 111 | CCB - | CCW 46.3
Calvings: 18-09, 19-10, 20-11,
21-10, 22-11, 23-10

LOU 122217
Wean Mat. -

VV 120082
Age 10y | AFC 36m | ICP 438d
Calves 6 | Weaned 6 | Wean Mat. -
Avg. WI 104 | CCB - | CCW 46.3

BOS 066191

LOU 088686
Age 14y | Avg. WI 102
Calves 9 | Weaned 8

VV 090077

VV 090198
Age 11y | Avg. WI 95
Calves 7 | Weaned 7

LOGIX
ANALYSIS
EBV Analysis 2025-08-21

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
88	111	105	116	99	91	104	123
61%	45%	60%	47%	35%	34%	16%	43%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
103	103	-	102	115	103	-	-	-
41%	31%		22%	37%	35%			

Birth Weight	205D Weight	365D Weight	540D Weight	Avg. Carcass Weight
38kg	282kg 109 (25)	-	394kg 101 (11)	0

LOT 17 (M) **BEEFMASTER** **VV 220045 HH**



BEEFMASTER
CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSAP VAN SA

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Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS:

Kuddeboek	C
Geb. dtm	2022-10-17
Oud.	2j 11m
Inteling	0%
DNS	U22828U089

VV 180118
Spn. Mat. -

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

VV 120035
Oud. 12j | OEK 35m | TKP 419d
Kalwers 8 | Gespeen 8 | Spn. Mat. -
Gem. SI 104 | KKG - | KKS 42
Kalwings: 15-10, 16-12, 17-11, 18-10,
19-09, 21-10, 22-10, 23-10

LOU 122217
Spn. Mat. -

VV 120184
Oud. 11j | OEK 36m | TKP 374d
Kalwers 9 | Gespeen 8 | Spn. Mat. -
Gem. SI 101 | KKG - | KKS 42

VV 090165
Spn. Mat. -

VV 080167
Oud. 6j | OEK 37m | TKP 357d
Kalwers 3 | Gespeen 3 | Spn. Mat. -
Gem. SI 103 | KKG - | KKS 42

BOS 066191

LOU 088686
Oud. 14j | Gem. SI 102
Kalwers 9 | Gespeen 8

VV 090047

VV 080303
Oud. 7j | Gem. SI 97
Kalwers 5 | Gespeen 5

VV 060098

VV 040046
Oud. 10j | Gem. SI 107
Kalwers 6 | Gespeen 6

MULTIPLE SIRES

VV 010089
Oud. 10j | Gem. SI 95
Kalwers 6 | Gespeen 6

KOEIWAARDE	96
92	Kalfgemak Waarde
101	Kalfgroei Waarde
102	Melk Waarde
89	Onderhoudswaarde
105	Vrugbaarheidswaarde

GROEI WAARDE	98
KARKAS WAARDE	-
PRODUKSIE WAARDE	92

LOGIX
GENETICS CONSULTANTS
EBV Analise 2025-08-21

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
94	95	101	102	89	95	103	115
63%	48%	62%	50%	30%	38%	19%	47%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
102	102	-	110	105	95	-	-	-
45%	34%		29%	38%	37%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	Gem. Karkas Gewig
36kg	263kg 102 (25)	-	399kg 104 (11)	0

LOT 18 (M) **BEEFMASTER** **VV 220163 Pch**



BEEFMASTER
CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSAP VAN SA

FETCO

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Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS:

Kuddeboek	SP
Geb. dtm	2022-09-22
Oud.	2j 12m
Inteling	1%
DNS	U22828U099

VV 180125
Spn. Mat. -

Ouerskap	Vaar	Moer
DNS	✓	✓
Genomies		

VV 190214
Oud. 4j | OEK 36m | TKP -
Kalwers 1 | Gespeen 1 | Spn. Mat. -
Gem. SI 106 | KKG - | KKS 55.6
Kalwings: 22-09

SBM 110616
Spn. Mat. -

VV 110206
Oud. 11j | OEK 35m | TKP 496d
Kalwers 7 | Gespeen 6 | Spn. Mat. -
Gem. SI 99 | KKG - | KKS 55.6

BA 130202
Spn. Mat. -

VV 130007
Oud. 8j | OEK 36m | TKP 496d
Kalwers 4 | Gespeen 4 | Spn. Mat. -
Gem. SI 103 | KKG - | KKS 55.6

MULTIPLE SIRES

SBM 040069
Oud. 11j | Gem. SI 104
Kalwers 7 | Gespeen 6

WO 080218

VV 080019
Oud. 6j | Gem. SI 106
Kalwers 3 | Gespeen 3

BA 090306

YP 020038
Oud. 13j | Gem. SI 97
Kalwers 12 | Gespeen 11

VV 090041

VV 100030
Oud. 9j | Gem. SI 108
Kalwers 5 | Gespeen 5

KOEIWAARDE	117
75	Kalfgemak Waarde
115	Kalfgroei Waarde
111	Melk Waarde
96	Onderhoudswaarde
109	Vrugbaarheidswaarde

GROEI WAARDE	-
KARKAS WAARDE	-
PRODUKSIE WAARDE	-

LOGIX
GENETICS CONSULTANTS
EBV Analise 2025-08-21

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
67	110	115	111	109	99	106	117
63%	42%	60%	43%	29%	41%	22%	46%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
113	110	-	102	121	115	101	-	-
46%	27%		35%	31%	29%	5%		

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	Gem. Karkas Gewig
44kg	297kg 106 (7)	-	328kg 108 (21)	0

LOT 19 (M) **BEEFMASTER** **VV 220142 HH**



BEEFMASTER
CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSAP VAN SA

Herd Book	SP
Birth date	2022-11-01
Age	2y 10m
Inbreeding	1%
DNA	U22828U097

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Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS:

COW VALUE 114

92	Calving Ease Value
118	Calf Growth Value
87	Milk Value
92	Maintenance Value
121	Fertility Value

GROWTH VALUE 107

CARCASS VALUE 111

PRODUCTION VALUE 110

VV 170309
Wean Mat. -

Parentage	Sire	Dam
DNA	✓	✓
Genomic		

VV 170276
Age 7y | AFC 34m | ICP 373d
Calves 5 | Weaned 4 | Wean Mat. -
Avg. WI 101 | CCB - | CCW 44.1
Calvings: 20-09, 21-09, 22-11,
23-11, 24-10

AL 070824
Wean Mat. -

VV 110178
Age 10y | AFC 38m | ICP 366d
Calves 7 | Weaned 7 | Wean Mat. -
Avg. WI 114 | CCB - | CCW 44.1

LOU 122217
Wean Mat. -

VV 110206
Age 11y | AFC 35m | ICP 496d
Calves 7 | Weaned 6 | Wean Mat. -
Avg. WI 99 | CCB - | CCW 44.1

BOS 033044 Pch

AL 040473
Age 5y | Avg. WI 108
Calves 3 | Weaned 1

VV 080048

VV 050053
Age 9y | Avg. WI 103
Calves 7 | Weaned 7

BOS 066191

LOU 088686
Age 14y | Avg. WI 102
Calves 9 | Weaned 8

WO 080218

VV 080019
Age 6y | Avg. WI 106
Calves 3 | Weaned 3

LOGIX
EBV Analysis 2025-08-21

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
93	101	118	87	107	111	113	124
67%	51%	65%	50%	44%	47%	27%	50%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
112	111	112	107	120	109	107	102	100
51%	47%	5%	37%	54%	52%	8%	7%	7%

Birth Weight	205D Weight	365D Weight	540D Weight	Avg. Carcass Weight
37kg	288kg 105 (24)	-	322kg 103 (21)	0

LOT 20 (M) **BEEFMASTER** **VV 220115 HH**



BEEFMASTER
CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSAP VAN SA

Herd Book	B
Birth date	2022-09-27
Age	2y 12m
Inbreeding	0%
DNA	U22828U094

FETCO

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RAVENSCRAG FARM, BARKLY EAST, 9786



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS:

COW VALUE 96

125	Calving Ease Value
96	Calf Growth Value
85	Milk Value
103	Maintenance Value
106	Fertility Value

GROWTH VALUE 89

CARCASS VALUE 87

PRODUCTION VALUE 90

VV 170284
Wean Mat. -

Parentage	Sire	Dam
DNA	✓	
Genomic		

VV 180401
Age 6y | AFC - | ICP 364d
Calves 4 | Weaned 3 | Wean Mat. -
Avg. WI 99 | CCB - | CCW 48
Calvings: 21-10, 22-09, 23-10,
24-10

AL 070824
Wean Mat. -

VV 100128
Age 12y | AFC 28m | ICP 456d
Calves 8 | Weaned 8 | Wean Mat. -
Avg. WI 98 | CCB - | CCW 48

BOS 033044 Pch

AL 040473
Age 5y | Avg. WI 108
Calves 3 | Weaned 1

FXF 050371

VV 060109
Age 13y | Avg. WI 100
Calves 10 | Weaned 10

LOGIX
EBV Analysis 2025-08-21

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
126	82	96	85	100	97	98	119
61%	44%	57%	43%	38%	33%	18%	43%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
95	94	-	96	114	94	84	87	78
42%	34%		23%	39%	37%	5%	5%	5%

Birth Weight	205D Weight	365D Weight	540D Weight	Avg. Carcass Weight
32kg	279kg 103 (24)	-	327kg 110 (21)	0

Dier Info				Actual Values					Expected Breeding Values											Indices			Dam			
LOT	Animal ID	Sex	SEC	Birth Wt (kg)	205d Wt (kg)	CCB <i>Ratio</i>	CCW <i>Ratio</i>	Length Height <i>Ratio</i>	Scr. Circ. <i>(mm)</i>	Birth Dir (kg)	Birth Mat (kg)	Wean Dir (kg)	Wean Mat (kg)	Post Wean (kg)	Mature Weight. (kg)	ADG (g/d)	FCR (kg:kg)	Scr. Circ. (mm)	Height. (mm)	Length (mm)	Wean	ADG	Scr. Circ.	Avg. Wean Index	Nr. Calves	Repr. Index
Breed Average										0.35	-0.08	11.7	-1.5	18	8	68	-38	10.6	2.0	13.0						
Auction Average				37	281	-	48.1	-	-	0.93	-0.13	16.5	-1.6	24	14	87	-51	12.7	11	18	105	-	104	103	5.0	102

Dier Info				Actual Values					Expected Breeding Values											Dam							
LOT	Animal ID	Sex	SEC	Birth Wt (kg)	205d Wt (kg)	CCB Ratio	CCW Ratio	Carcass Weight kg	Birth Dir (kg)	Birth Mat (kg)	Wean Dir (kg)	Wean Mat (kg)	12m Weight (kg)	12m Weight (kg)	Mature Weight. (kg)	IMF (%)	Carcas Weight (kg)	EMA (cm2)	Rib Fat. (mm)	Fineness	Avg. Carc Index	Nr. Calves	Repr. Index				
Breed Average				37	281	-	48.1	-	0.35	-0.08	11.7	-1.5	17.1	20.1	8	-	-	0.0	-	-	-	5.0	102				
Auction Average									0.93	-0.13	16.5	-1.6	20.1	24	14			-	-	-							
11	VV 220164	M	SP	35	297	-	53	-	-	0.58	-0.60	17.1	0.6	26.4	12.2	119	0	16.7	11	30	110	-	111	108	3	100	
12	VV 220089	M	C	36	264	-	-	-	-	1.29	-0.69	16.6	-0.4	26.5	11.5	87	0	12.3	12	17	102	-	103	102	5	107	
13	VV 220143	M	SP	35	281	-	36.2	-	-	1.50	0.18	15.3	-0.2	17.0	21.6	78	0	15.7	14	21	103	-	109	104	7	90	
14	VV 220044	M	B	39	269	-	47.7	-	-	1.26	-0.38	15.5	-0.7	24.7	9.6	65	0	7.7	7	10	103	-	95	100	8	105	
15	VV 220116	M	C	35	286	-	51.1	-	-	0.17	0.53	21.4	-7.1	28.0	23.9	108	-51	19.6	20	28	105	-	116	97	5	108	
16	VV 220068	M	B	38	282	-	44.9	-	-	1.35	-0.50	14.4	2.8	22.8	9.4	80	0	10.1	10	16	109	-	99	111	6	106	
17	VV 220045	M	C	36	263	-	43.4	-	-	0.85	0.10	12.3	-1.0	21.7	18.7	76	0	4.2	4	8	102	-	89	104	8	97	
18	VV 220163	M	SP	44	297	-	55.6	-	-	3.08	-0.46	20.3	1.5	30.4	9.4	103	0	15.8	13	27	106	-	109	106	1	80	
19	VV 220142	M	SP	37	288	-	45.7	-	-	0.95	-0.12	22.1	-5.3	30.0	16.0	107	-51	14.4	13	21	105	-	107	101	5	108	
20	VV 220115	M	B	32	279	-	55.4	-	-	-1.77	0.60	9.7	-5.8	16.1	3.4	46	0	10.5	9	7	103	-	100	99	4	116	

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)	Homosigotiets 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

AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

NAGENOEG VEILING

12 September 2025

All Pedigree- and Performance Data is as recorded on LOGIX on 28 August 2025



ANIMAL, OWNER AND PEDIGREE INFORMATION

1 **LOT 1 (M)**

2 **Breed Logo**

3 **GT**

4 **SB 200201 PP(c)**

5

6

7

8 **SUPERBULL BREEDERS**

Town, Province
078 737 2855
super_bull@webmail.com

9 (**& 10**)

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

11

12

13

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

13. Four (4) generation pedigree

- Lot Number & sex (mixed lots)
- Breed's logo
- GT - animal is genomically tested
- Animal Identification Number
- Polled Status
 - Celtic: PP(c)/Pp(c) - polled, HH(c) - horned
 - Phenotypic: P/PcH - polled, HH - horned, SC - scurs
- Animal's photo, or Herd's logo
- Herd's logo
- Owner's information

- Animal's information
 - Herd book section
 - Birth date
 - Animal's age
 - Animal's inbreeding percentage
 - DNA Number - if available
- Additional information (only females)
 - Age at first calving
 - Number of calves born
 - Number of calves weaned
 - Average Wean Index
 - Intercalving Period

- Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing
- Dam information
 - Age and Number of Calvings
 - Average Wean Index and Number of Calves Weaned
 - Age at First Calving and Intercalving Period
 - Cow award
- 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	



Logix Cow Value

Selection of:

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

Calving Ease Value
Low birth weight calves

Calf Growth Value
Heavy weaner calves

Milk Value
Good mothering ability

Maintenance Value
Low cow weight

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

Measurement: Birth weight
EBVs: Birth Weight Direct and Maternal

Measurement: Weaning weight
EBVs: Weaning weight Direct

Measurement: Weaning weight
EBVs: Weaning weight Maternal

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

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



Logix Growth Value

Selection for efficient growers on veld and in feedlot

Measurements: Phase C and D Growth test traits

EBVs: Weaning weight, End weight, ADG and Intake



Logix Carcass Value

Selection for higher meat yields on a carcass

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

EBVs: End weight, Eye Muscle Area and Fat



Logix Production Value

Selection for profitable animals

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

HOW TO USE SELECTION VALUES

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

AVERAGE ANIMALS

(NO GROWTH EXTREMES)

COW VALUE 112	
99	Calving Ease Value
109	Calf Growth Value
108	Milk Value
95	Maintenance Value
104	Fertility Value
GROWTH VALUE 108	
CARCASS VALUE 109	
PRODUCTION VALUE 109	

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

GROWERS

(GOOD ENVIRONMENT)

COW VALUE 112	
99	Calving Ease Value
109	Calf Growth Value
108	Milk Value
95	Maintenance Value
104	Fertility Value
GROWTH VALUE 108	
CARCASS VALUE 109	
PRODUCTION VALUE 109	

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

LOW-MAINTENANCE ANIMALS

(HARSH ENVIRONMENT)

COW VALUE 112	
99	Calving Ease Value
109	Calf Growth Value
108	Milk Value
95	Maintenance Value
104	Fertility Value
GROWTH VALUE 108	
CARCASS VALUE 109	
PRODUCTION VALUE 109	

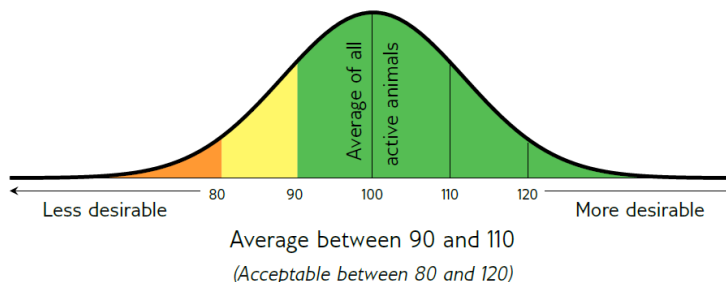
- Maintenance Value > 110
 - Cow Value & Fertility Value average to high
- Lighter cows have a lower maintenance (higher Maintenance Value).

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
Carcass	23	Length	Length in growth test	Longer for more muscle	Short			Long
	24	Length-Height Ratio	EBV Length / EBV Height	Longer rather than tall	<1			>1
	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 21 (M)



XWX 220020



W.A. DU RANDT

Barkly East, Eastern Cape
0827710716
sdurandt@vodamail.co.za

POSBUS 90,,BARKLY-OOS, 9786



Myostatin	
Q204X	Free
NT821	Free
F94L	Free

Herd Book	B
Birth date	2022-11-29
Age	2y 9m
Inbreeding	0%
DNA	UI9567U003

MF 170031
Wean Mat. 119

Parentage	Sire	Dam
DNA		
Genomic		

XWX 140109
Age 10y | AFC - | ICP 364d
Calves 4 | Weaned 4 | Wean Mat. 101
Avg. WI 98 | CCB - | CCW 39.7
Calvings: 21-10, 22-11, 23-11, 24-10

SS 100039
Wean Mat. 115

BJ 030043

RM 010005
Age 14y | Avg. WI 95
Calves 12 | Weaned 12

CL 100012

MF 070030
Age 9y | Avg. WI 111
Calves 6 | Weaned 6

COW VALUE 105

89	Calving Ease Value
109	Calf Growth Value
116	Milk Value
-	Maintenance Value
94	Fertility Value

GROWTH VALUE 112

CARCASS VALUE 113

PRODUCTION VALUE 106

LOGIX
EBV Analysis 2025-08-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
100	80	109	116	124	-	-	98
71%	46%	69%	51%	71%			42%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
110	110	-	-	119	117	111	104	110
61%	60%			72%	69%	64%	58%	57%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
40kg	246kg 102 (11)	-	502kg 106 (7)	1161g/d 109 (9)	-	385mm (D1)	1.19

SELLER REMARKS:

LOT 22 (M)



XWX 230012



W.A. DU RANDT

Barkly East, Eastern Cape
0827710716
sdurandt@vodamail.co.za

POSBUS 90,,BARKLY-OOS, 9786



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	B
Birth date	2023-10-31
Age	1y 10m
Inbreeding	0%

U 190005
Wean Mat. 114

Parentage	Sire	Dam
DNA		
Genomic		

XWX 190135
Age 6y | AFC - | ICP 367d
Calves 3 | Weaned 2 | Wean Mat. 119
Avg. WI 105 | CCB - | CCW 45.3
Calvings: 22-10, 23-10, 24-10

DBB 110029
Wean Mat. 106

PU 050017

DBB 070033
Age 4y | Avg. WI 111
Calves 2 | Weaned 2

VB 070003

U 050013
Age 9y | Avg. WI 103
Calves 1 | Weaned 1

COW VALUE 108

74	Calving Ease Value
110	Calf Growth Value
124	Milk Value
-	Maintenance Value
-	Fertility Value

GROWTH VALUE -

CARCASS VALUE 116

PRODUCTION VALUE -

LOGIX
EBV Analysis 2025-08-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
83	-	110	124	87	-	-	-
69%		65%	42%	67%			

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
116	-	-	-	128	120	132	70	130
56%				69%	65%	59%	52%	51%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
44kg	253kg 103 (7)	403kg 101 (7)	549kg 106 (7)	-	-	- (B2)	-

SELLER REMARKS:



Dier Info				Actual Values						Expected Breeding Values										Indices			Dam			
LOT	Animal ID	Sex	SEC	Birth Wt (kg)	205d Wt (kg)	CCB Ratio	CCW Ratio	Length Height Ratio	Scr. Circ. (mm)	Birth Dir (kg)	Birth Mat (kg)	Wean Dir (kg)	Wean Mat (kg)	Post Wean (kg)	Mature Weight. (kg)	ADG (g/d)	FCR (kg:kg)	Scr. Circ. (mm)	Height. (mm)	Length (mm)	Wean	ADG	Scr. Circ.	Avg. Wean Index	Nr. Calves	Repr. Index
Breed Average										0.13	0.13	10.5	3.0	20	11	69	-47	11.1	-1.0	12.0						
Auction Average				42	250	-	40.8	1.19	385	1.02	1.06	15.6	10.1	34	21	110	-57	14.1	14	29	102	109	106	102	4.0	116
21	XWX 220020	M	B	40	246	-	34.5	1.19	385	0.16	1.09	15.3	8.6	30.9	17.5	106	-54	23.9	12	28	102	109	124	98	4	116
22	XWX 230012	M	B	44	253	-	47.1	-	-	1.88	1.02	15.8	11.5	36.9	24.7	114	-60	4.4	17	30	103	-	87	105	3	116

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)	Homosigotiets 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

AMPTELIKE VEILINGSKATALOGUS VIR / OFFICIAL AUCTION CATALOGUE FOR

TRENMORE ALLERAS VEILING

Veilingsdatum / Auction Date:
12 September 2025

Data soos op / Data as on:
28 August 2025



SALES UNDER AUSPICES OF BONSMARA SA

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

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

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

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

The Society DOES NOT have any control over:

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

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



VEILINGS ONDER BESKERMING VAN BONSMARA SA

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

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

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

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

Die Genootskap het egter GEEN beheer oor:

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

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



ANIMAL AND PEDIGREE INFORMATION

LOT 1 1 **THE RED CATTLE FARM** 2

3

4 ABC 150029
2015-02-03
SP 6

5
6

7 DEF 100066 P

8 GHI 070076 HH(c)
AGE/CALV. 14/10
AVG. WU/CALV. 92/10
ICP 395

9

10 JKL 000077 P

11

12 MNO 030002
AGE/CALV. 19/10
AVG. WU/CALV. 109/10
ICP 407

Parentage Sire Dam

DNA ✓

Genomic ✓

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

MYOSTATIN STATUS

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

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

LOGIX SELECTION VALUES

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



2 L♀ GIX Weaner Calf Value

Selection for heavy weaners

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

6 L♀ GIX Growth Value

Selection for efficient growers on veld and in feedlot

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

7 L♀ GIX Carcass Value

Selection for higher meat yields on a carcass

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

HOW TO USE SELECTION VALUES

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

AVERAGE ANIMALS

(NO GROWTH EXTREMES)

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

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

GROWERS

(GOOD ENVIRONMENT)

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

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

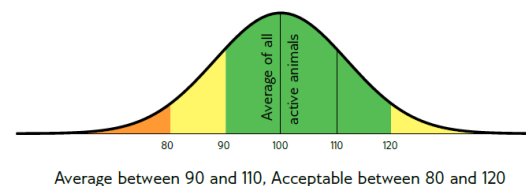
LOW-MAINTENANCE ANIMALS

(HARSH ENVIRONMENT)

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

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

INTERPRETATION OF BREEDING VALUE INDICES AND SELECTION VALUES



EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

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

* Determined by own selection goal

GENETIC VALUES - BUILDING BLOCKS

Calf and Mother			Fertility				Post-Wean Growth			Frame			Carcass		
Birth Dir.	Wean Dir.	Wean Mat.	Scrot. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
99	99	90	97	75	92	85	100	94	93	92	123	110	104	100	79
8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23

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

PHENOTYPIC VALUES

Wean Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
109	104	105	122	117	327	1.22
			16	17	11	24

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

BULLS

LOT 23		TRENMORE BONSMARAS		BP 100017		WCS 060011		Calving Ease Value 109		Weaner Calf Value 96		Fertility Value 102		Maintenance Value 121		Cow Value 102		Growth Value 87		Carcass Value 87	
TRN 220112 2022-10-02 SP		LAR 130256		LAR 100151 AGE/CALV. 5/3 AVG. WU/CALV. 96/2 ICP 387		AG 050439 LAR 070306 AGE/CALV. 15/11 AVG. WU/CALV. 101/11															
Parentage Sire Dam		TRN 130057 AGE/CALV. 12/8 AVG. WU/CALV. 103/8 ICP 429		WCS 060013		WCS 030051 WCS 030004 AGE/CALV. 5/2 AVG. WU/CALV. 100/2															
DNA ✓ ✓				TRN 100100 AGE/CALV. 5/1 AVG. WU/CALV. 107/1 ICP -																	
Genomic																					

Dier Info				Actual Values					Expected Breeding Values										Indices			Dam				
LOT	Animal ID	Sex	SEC	Birth Wt (kg)	205d Wt (kg)	CCB Ratio	CCW Ratio	Length Height Ratio	Scr. Circ. (mm)	Birth Dir (kg)	Birth Mat (kg)	Wean Dir (kg)	Wean Mat (kg)	Post Wean (kg)	Mature Weight. (kg)	ADG (g/d)	FCR (kg:kg)	Scr. Circ. (mm)	Height. (mm)	Length (mm)	Wean	ADG	Scr. Circ.	Avg. Wean Index	Nr. Calves	Repr. Index
Breed Average										0.98	-0.29	14.5	3.7	24	22	78	-36	12.5	-3.0	13.0						
Auction Average				38	213	-	49.5	-	-	0.64	-0.84	12.9	7.2	26	12	64	-20	16.1	-8	8	109	-	106	101	6.0	98
23	TRN 220112	M	SP	39	202	-	42.4	-	-	0.38	-1.43	4.7	10.1	16.8	-5.2	50	-20	8	-12	2	104	-	92	103	8	99
24	TRN 220017	M	SP	36	224	-	56.6	-	-	0.89	-0.26	21.1	4.3	34.3	28.2	79	-19	24.1	-5	14	114	-	120	99	3	97

EXPLANATION OF CATALOGUE ABBREVIATIONS		VERDUIDELIKING VAN KATALOGUS AFKORTINGS	
Lot Number	LOT	LOT	Lot Nommer
Estimated breeding value	EBV	EBV	Beraamde teelwaarde
Parentage verification	Parentage	Ouerskap	Ouerskap verifikasie
Age in years / Number of calvings	AGE. / CALV.	OUDE. / KALF.	Ouderdom in jaar / Aantal kalwings
Average Wean index / Number of calves weaned	Ave WI / CALV.	GEM SI / KALF.	Gemiddelde speen indeks / Aantal kalwers gespeen
Animal identification number	ID	ID	Dier se identifikasie nommer
Herd Book Section	SEC	AFD	Kuddeboek Afdeling
Herd Book Section: Pending Registration	PEN	PEN	Kuddeboek Afdeling: Wag vir Registrasie
Herd Book Section: Not for Registration	NFR	NFR	Kuddeboek Afdeling: Nie vir Registrasie
Herd Book Section: Foundation Generation	FO	FO	Kuddeboek Afdeling: Fondasie Generasie
Herd Book Section: Appendix A	A	A	Kuddeboek Afdeling: Aanhangsel A
Herd Book Section: Appendix B	B	B	Kuddeboek Afdeling: Aanhangsel B
Herd Book Section: Studbook Proper, a registered animal	SP	SP	Kuddeboek Afdeling: Studbook Proper, 'n geregistreerde dier
Genomically Tested	GT	GT	Genomies Getoets
Homozygous Horned (Celtic test)	HH(c)	HH(c)	Homosigoties horings (Celtic toets)
Homozygous Polled (Celtic test)	PP(c)	PP(c)	Homosigoties Poena (Celtic toets)
Heterozygous Polled (Celtic test)	Pp(c)	Pp(c)	Heterosigoties Poena (Celtic toets)
Phenotypically Polled	P	P	Fenotopies Poena
Intercalving Period	ICP	TKP	Tussen-Kalf Periode
Birth Direct breeding value	Birth Dir.	Geb. Dir	Geboorte Direk teelwaarde
Wean Direct breeding value	Wean Dir.	Spn. Dir.	Speen Direk teelwaarde
Wean Maternal breeding value	Wean Mat.	SPh. Mat.	Speen Maternaal teelwaarde
Scrotal Circumference	Scr. Circ.	Skr. Omt.	Skrotum omtrek
Heifer Fertility	Heifer Fert.	Vers Vrugh.	Vers Vrughbaarheid
Cow Fertility	Cow Fert.	Koei Vrugh.	Koei Vrughbaarheid
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-spiers vet)
365-day weight index	365D Index	365D Indeks	365-dae gewig indeks
540-day weight index	540D Index	540D Indeks	540-dae gewig indeks
Length-Height ratio	LH	LH	Lengte-Hoogte Verhouding
Actual Birth weight	Birth Wt.	Geb. gewig	Werklike Geboorte gewig
205-day Dam-age corrected weight	205d Wt.	205d gewig	205-dag Moeder-ouderdom gekorrigeerde gewig
Cow-Calf Birth Ratio	CCG	KKG	Koei-Kalf Geboorte Verhouding
Cow-Calf Wean Ratio	CCW	KKS	Koei-Kalf Speen Verhouding
Average Weaning Index	Avg. Wean Index	Gem. Spn. Indeks	Gemiddelde speen indeks
Number of Calves	Nr. Calves	Aant. Kalw.	Aantal kalwers
Reproduction Index	Repr. Index	Repr. Indeks	Reproduksie indeks
Animal sex: M - Male, F - Female	M / F	M / V	Dier geslag: M - Manlik, V - Vroulik

LOT25**DRAGTIGE VERSE (KALF VANAF 18 SEPTEMBER 2025)**

Lot	koeie no	Geb datum	geb gewig	speen gewig	Dragtig van
1	BN 22-11	30/09/2022	30	201	BN 22-57
2	BN 22-13	29/09/2022	32	206	BN 22-57
3	BN 22-12	28/09/2022	30	205	BN 22-57
4	BN 22-14	03/09/2022	34	262	BN 22-57
5	BN 22-15	29/08/2022	32	222	BN 22-57

LOT26**DRAGTIGE 1STE KALF VERSE (KALF VANAF 18 SEPTEMBER 2025)**

no	koeie no	Geb datum	geb gewig	speen gewig	Dragtig van
1	BN 21-08	29/09/2021	32	222	PNP21-52
2	BN 22-08	30/06/2022	42	260	PNP21-52
3	BN 21-25	04/10/2021	28	260	PNP21-52
4	BN 21-35	09/10/2021	34	254	PNP21-52
5	BN 21-56	16/10/2021	34	277	PNP21-52

LOT27**DRAGTIGE 2DE KALF KOEIE (KALF VANAF 25 SEPTEMBER 2025)**

no	koeie no	Geb datum	geb gewig	speen gewig	Dragtig van
1	BN 20-01	25/9/2020	39	200	BMH 20-82
2	BN 20-29	20/10/2020	36	225	BMH 20-82
3	BN 20-39	29/10/2020	36	185	BMH 20-82
4	BN 20-82	22/11/2020	32	195	BMH 20-82
5	BN 20-99	2/12/2020	38	215	BMH 20-82

LOT28**DRAGTIGE 3RDE KALF KOEIE (KALF VANAF 25 SEPTEMBER 2025)**

no	koeie no	Geb datum	geb gewig	speen gewig	Dragtig van
1	BN 19-28	9/10/2019	40	270	BH 19-70
2	BN 19-48	15/10/2019	36	225	BH 19-70
3	BN 19-62	23/10/2019	36	260	BH 19-70
4	BN 19-70	25/10/2019	36	245	BH 19-70
5	BN 19-95	17/11/2019	38	240	BH 19-70

AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

NAGENOEG POENSKOP HEREFORDS

Moorcourt, Barkly Oos
12 September 2025

All Pedigree- and Performance Data is as recorded on LOGIX on 23 August 2025



SA HEREFORD
SINCE 1917




SA STAMBOEK
STUD BOOK

ANIMAL, OWNER AND PEDIGREE INFORMATION

1
2
3
4
5

LOT 1 (M)

SB 200201 PP(c)
SUPERBULL'S SUPERSTAR SB 200201

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

Parentage	Sire	Dam
DNA	✓	✓
Genomic	✓	✓

SB 110001
SUPERBULL SB 11 0100

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

SB 110001
SUPERBULL SB 110400

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

SUPERBULL BREEDERS

Town, Province

078 737 2855

super_bull@webmail.com

9 (& 10)

11

12

13

1. Lot Number & sex (mixed lots)

2. Breed's logo

3. GT - animal is genomically tested

4. Animal Identification Number and Name

5. Polled Status

- Celtic: PP(c)/Pp(c) - polled, HH(c) - horned
- Phenotypic: P/PcH - polled, HH - horned, SC - scurs

6. Animal's photo, or Herd's logo

7. Herd's logo

8. Owner's information

9. Animal's information

- Herd book section
- Birth date
- Animal's age
- Animal's inbreeding percentage
- DNA Number - if available

10. Additional information (only females)

- Age at first calving
- Number of calves born
- Number of calves weaned
- Average Wean Index
- Intercalving Period

11. Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing

12. Dam information

- Age and Number of Calvings
- Average Wean Index and Number of Calves Weaned
- Age at First Calving and Intercalving Period
- Cow award

13. Four (4) generation pedigree

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%

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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

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12

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20

16

24

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

LOGIX SELECTION VALUES

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



Logix Cow Value

Selection of:

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

Calving Ease Value
Low birth weight calves

Calf Growth Value
Heavy weaner calves

Milk Value
Good mothering ability

Maintenance Value
Low cow weight

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

Measurement: Birth weight
EBVs: Birth Weight Direct and Maternal

Measurement: Weaning weight
EBVs: Weaning weight Direct

Measurement: Weaning weight
EBVs: Weaning weight Maternal

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

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



Logix Growth Value

Selection for efficient growers on veld and in feedlot

Measurements: Phase C and D Growth test traits

EBVs: Weaning weight, End weight, ADG and Intake



Logix Carcass Value

Selection for higher meat yields on a carcass

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

EBVs: End weight, Eye Muscle Area and Fat



Logix Production Value

Selection for profitable animals

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

HOW TO USE SELECTION VALUES

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

AVERAGE ANIMALS

(NO GROWTH EXTREMES)

COW VALUE 112	
99	Calving Ease Value
109	Calf Growth Value
108	Milk Value
95	Maintenance Value
104	Fertility Value
GROWTH VALUE 108	
CARCASS VALUE 109	
PRODUCTION VALUE 109	

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

GROWERS

(GOOD ENVIRONMENT)

COW VALUE 112	
99	Calving Ease Value
109	Calf Growth Value
108	Milk Value
95	Maintenance Value
104	Fertility Value
GROWTH VALUE 108	
CARCASS VALUE 109	
PRODUCTION VALUE 109	

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

LOW-MAINTENANCE ANIMALS

(HARSH ENVIRONMENT)

COW VALUE 112	
99	Calving Ease Value
109	Calf Growth Value
108	Milk Value
95	Maintenance Value
104	Fertility Value
GROWTH VALUE 108	
CARCASS VALUE 109	
PRODUCTION VALUE 109	

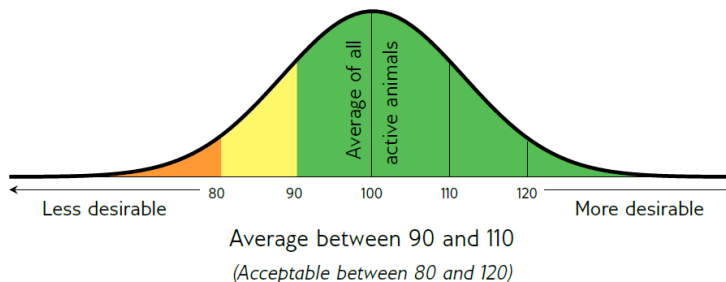
- Maintenance Value > 110
 - Cow Value & Fertility Value average to high
- Lighter cows have a lower maintenance (higher Maintenance Value).

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
Fertility		Cow-Calf Birth	EBV Birth Direct / EBV Mature Cow weight	Average	Low			High
		Cow-Calf Wean	EBV Wean Direct / EBV Mature Cow weight	High calf-cow ratio	Low			High
	14	Heifer Fertility	Age at first calving	Fertile heifers	Less			More
	15	Cow Fertility	First 3 inter-calving periods (ICPs)	Fertile cows	Less			More
Growth & Frame	16	Scrotal Circumference	As measured during the growth test	Fertile bulls	Less			More
	17	Longevity	Retention of progeny	Acceptable progeny	Poor			Good
	18	Post-Wean Weight	12- and 18 month weights	Good post-wean growth	Low		*	High
	19	Average Daily Gain	Average daily gain	Good growth	Poor			Good
	20	Feed Conversion Ratio	100g feed intake / g weight gain	Feed efficiency	Poor			Good
	22	Height	Shoulder / Hip height in growth test	Heavy carcass	Light		*	Heavy
Carcass	23	Length	Length in growth test	Average height	Short			Tall
	24	Length-Height Ratio	EBV Length / EBV Height	Longer for more muscle	Short			Long
	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 29 (F)

BN 180101
NAGENOEG BN18101

J.A.G. BOTHA

Elliot, Eastern Cape
0828743305
zendreerasmus1983042@gmail.com

POSBUS 140,,ELLIOT, 5460

Laaste Kalf	
Kalf ID	BN 250025 (M)
Geb. datum	2025-05-31
Vaar ID	BN 210030

Kalwings: 21-10, 22-09, 23-11, 25-05



Miostation	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek	SP
Geb. dtm	2018-11-06
Oud.	6j 10m
Inteling	5%
OEK	35m
Kalwers	4
Gespeen	2
Gem. SI	87
TKP	443d

KOEIWAARDE 88

103	Kalfgemak Waarde
89	Kalfgroei Waarde
78	Melk Waarde
116	Onderhoudswaarde
98	Vrugbaarheidswaarde

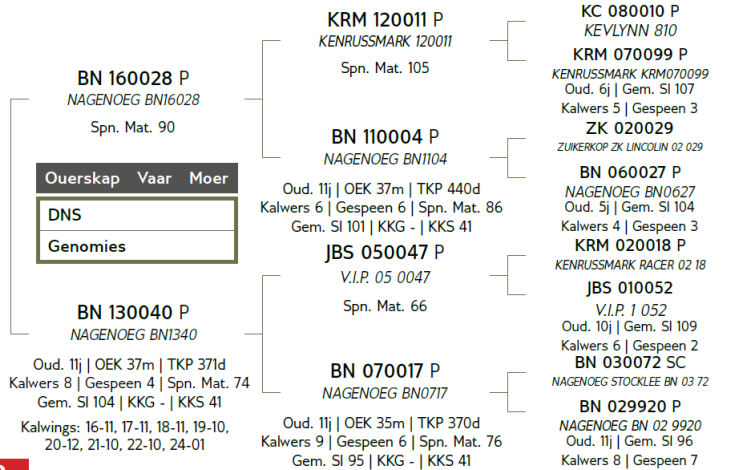
GROEI WAARDE 78

KARKAS WAARDE 80

PRODUKSIE WAARDE 85

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
36kg	202kg 92 (5)	-	-	-	-	-	-

VERKOPER OPMERKINGS: Met bulkalf BN25-25. Dragtig van BN21-46. Moet kalf 21 Maart 2026. Gekalf vn BN21-30

LOGIX
ANALISE
EBV Analyse 2025-08-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
105	97	89	78	80	98	101	90
81%	70%	72%	68%	48%	57%	36%	56%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
87	78	80	86	83	73	74	121	119
46%	44%	22%	32%	49%	47%	43%	40%	39%

LOT 30 (F)

BN 200001
NAGENOEG BN 200001

J.A.G. BOTHA

Elliot, Eastern Cape
0828743305
zendreerasmus1983042@gmail.com

POSBUS 140,,ELLIOT, 5460

Laaste Kalf	
Kalf ID	BN 250024 (F)
Geb. datum	2025-05-27
Vaar ID	BN 210030

Kalwings: 23-11, 25-05



Miostation	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek	SP
Geb. dtm	2020-09-25
Oud.	4j 12m
Inteling	0%
OEK	38m
Kalwers	2
Gespeen	1
Gem. SI	83
TKP	553d

KOEIWAARDE 98

98	Kalfgemak Waarde
104	Kalfgroei Waarde
84	Melk Waarde
97	Onderhoudswaarde
119	Vrugbaarheidswaarde

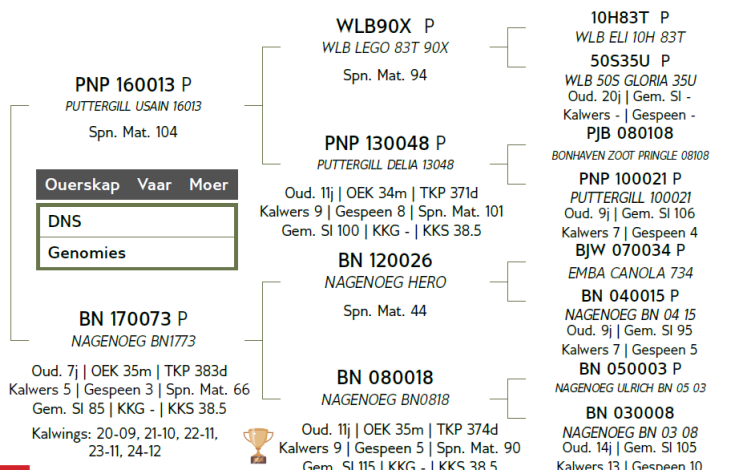
GROEI WAARDE 86

KARKAS WAARDE 88

PRODUKSIE WAARDE 95

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
39kg	193kg 88 (28)	-	-	-	-	-	-

VERKOPER OPMERKINGS: Met verskalf BN25-24. Dragtig van BN21-46. Moet kalf 21 Maart 2026. Gekalf van BN21-30

LOGIX
ANALISE
EBV Analyse 2025-08-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
99	100	104	84	83	106	124	105
78%	63%	71%	62%	35%	56%	29%	53%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
101	87	87	103	95	92	86	96	102
34%	32%	25%	34%	36%	35%	31%	29%	28%

LOT 31 (F)

BN 210076 PP
NAGENOEG 21 76

J.A.G. BOTHA

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0828743305
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POSBUS 140,ELLIOT, 5460

Last Calf	
Calf ID	BN 250019 (M)
Birth Date	2025-05-03
Sire ID	BN 210030

Calvings: 25-05



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2021-10-24
Age	3y 11m
Inbreeding	1%
AFC	42m
Calves	1
Weaned	0
Avg. WI	-
ICP	-

COW VALUE 75

93	Calving Ease Value
109	Calf Growth Value
84	Milk Value
97	Maintenance Value
75	Fertility Value

GROWTH VALUE 85

CARCASS VALUE 91

PRODUCTION VALUE 74

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
35kg	225kg 102 (27)	-	-	-	-	-	-

SELLER REMARKS: Met bulkalf BN25-19. Dragtig van BN21-46. Moet kalf 21 Maart 2026. Gekalf van BN21-30

	BMH 110075 P BM STREETWISE 06-22 Wean Mat. 100	PJB 070009 P BONHAVEN WALL STREET 079 BMH 060022 P BM 06 RCHEL CLAUDE 01 21 Age 17y Avg. WI 123 Calves 5 Weaned 4 WDW 060015 P LOCHEIM BOOMER 06015
	BMH 150034 Pch BM CLAUDE 11-64 Wean Mat. 92	BMH 110064 Pch BM RACHEL PRIDE 07- Age 11y AFC 28m ICP 372d Calves 8 Weaned 8 Wean Mat. 90 Avg. WI 109 CCB - CCW 41
	Parentage Sire Dam DNA Genomic	BMH 070036 P BM RACHEL PRIDE 99- Age 10y Avg. WI 91 Calves 8 Weaned 8 KRM 020018 P KENRUSSMARK RACER 02 18
	BN 130040 P NAGENOEG BN1340 Age 11y AFC 37m ICP 371d Calves 8 Weaned 4 Wean Mat. 74 Avg. WI 104 CCB - CCW 41 Calvings: 16-11, 17-11, 18-11, 19-10, 20-12, 21-10, 22-10, 24-01	JBS 050047 P V.I.P. 05 0047 Wean Mat. 66 BN 070017 P NAGENOEG BN0717 Age 11y AFC 35m ICP 370d Calves 9 Weaned 6 Wean Mat. 76 Avg. WI 95 CCB - CCW 41

LOGIX
GENETICS
EBV Analysis 2025-08-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
97	90	109	84	90	63	92	97
78%	61%	72%	56%	54%	62%	29%	57%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
102	90	106	103	88	87	95	87	97
51%	53%	39%	39%	55%	54%	52%	50%	49%

LOT 32 (F)

BN 200034
NAGENOEG BN 200034

J.A.G. BOTHA

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0828743305
zendreerasmus1983042@gmail.com

POSBUS 140,ELLIOT, 5460

Last Calf	
Calf ID	BN 250023 (F)
Birth Date	2025-05-23
Sire ID	BN 210030

Calvings: 23-10, 25-05



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2020-10-27
Age	4y 11m
Inbreeding	7%
AFC	36m
Calves	2
Weaned	1
Avg. WI	65
ICP	572d

COW VALUE 84

102	Calving Ease Value
86	Calf Growth Value
71	Milk Value
126	Maintenance Value
99	Fertility Value

GROWTH VALUE 72

CARCASS VALUE 75

PRODUCTION VALUE 80

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	195kg 91 (28)	-	-	-	-	-	-

SELLER REMARKS: Met verskalf BN25-23. Dragtig van BN21-46. Moet kalf 21 Maart 2026. Gekalf van BN21-30

	BN 170009 NAGENOEG BN1709 Wean Mat. 84	KRM 140018 P KENRUSSMARK 140018 Wean Mat. 105	KRM 100010 P KENRUSSMARK 100010 KRM 120052 P KENRUSSMARK SUE 120052 Age 8y Avg. WI 99 Calves 7 Weaned 7 BN 120036 NAGENOEG BN1236
	Parentage Sire Dam DNA Genomic	BN 140016 SC NAGENOEG BN1416 Age 7y AFC 36m ICP 372d Calves 5 Weaned 3 Wean Mat. 74 Avg. WI 105 CCB - CCW 40.7	BN 110018 P NAGENOEG BN1118 Age 11y Avg. WI 89 Calves 7 Weaned 3 BN 120036 NAGENOEG BN1236
	BN 170019 P NAGENOEG BN1719 Age 7y AFC 37m ICP 369d Calves 5 Weaned 3 Wean Mat. 76 Avg. WI 99 CCB - CCW 40.7 Calvings: 20-10, 21-10, 22-09, 23-10, 24-11	BN 140023 SC NAGENOEG BN1423 Wean Mat. 76	BN 110059 P NAGENOEG BN1159 Age 10y Avg. WI 98 Calves 5 Weaned 2 JBS 050047 P V.I.P. 05 0047
		BN 130013 P NAGENOEG BN1313 Age 11y AFC 37m ICP 367d Calves 9 Weaned 5 Wean Mat. 82 Avg. WI 106 CCB - CCW 40.7	BN 040004 SC NAGENOEG BN 04 04 Age 10y Avg. WI 103 Calves 7 Weaned 7

LOGIX
GENETICS
EBV Analysis 2025-08-19

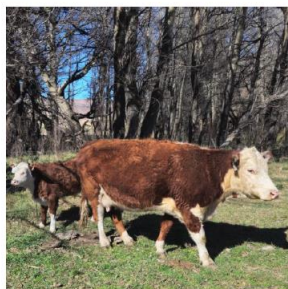
Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
97	114	86	72	83	105	96	97
79%	59%	72%	58%	42%	55%	27%	51%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
85	82	94	77	83	77	88	100	93
34%	38%	22%	27%	43%	41%	38%	35%	34%

LOT 33 (F)



BN 150037 P
NAGENOEG BN150037



J.A.G. BOTHA

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POSBUS 140, ELLIOT, 5460

Laaste Kalf	
Kalf ID	BN 250022 (M)
Geb. datum	2025-05-23
Vaar ID	BN 210030

Kalwings: 18-11, 20-10, 21-10, 22-10, 23-10, 25-05



Miostation	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek	SP
Geb. dtm	2015-09-30
Oud.	9j 11m
Inteling	6%
OEK	37m
Kalwers	6
Gespeen	4
Gem. SI	107
TKP	478d

BN 090019 P

NAGENOEG ROCK SOLID 2 0919

Spn. Mat. 82

Ouerskap Vaar Moer

DNS

Genomies

BN 090002 P

NAGENOEG BN0902

Oud. 12j | OEK 37m | TKP 369d
Kalwers 7 | Gespeen 4 | Spn. Mat. 94
Gem. SI 101 | KKG - | KKS 43.1

Kalwings: 12-10, 13-09, 14-09,
15-09, 16-11, 17-10, 18-11

P42628870

TH 5N 3L ROCK SOLID 4R

Spn. Mat. 99

BN 040013 P

NAGENOEG BN 04 13

Oud. 9j | OEK 36m | TKP 363d
Kalwers 7 | Gespeen 4 | Spn. Mat. 86
Gem. SI 102 | KKG - | KKS 43.1

BN 050003 P

NAGENOEG ULRICH BN 05 03

Spn. Mat. 91

BN 060014 P

NAGENOEG BN0614

Oud. 12j | OEK 35m | TKP 375d
Kalwers 8 | Gespeen 5 | Spn. Mat. 99
Gem. SI 105 | KKG - | KKS 43.1

P42183052

S&S ROCK SOLID 3L

P42387367

TH 38J 57G MEGAN 5N

Oud. 35j | Gem. SI -

Kalwers - | Gespeen -

UJ 970022

DOUVAT LUDWIG

EJB 980040

WYE-NOT MARIE L40

Oud. 9j | Gem. SI 99

Kalwers 7 | Gespeen 4

BN 030072 SC

NAGENOEG STOCKLEE BN 03 72

BN 029821 P

NAGENOEG BN 02 9821

Oud. 9j | Gem. SI 104

Kalwers 7 | Gespeen 6

UJ 970022

DOUVAT LUDWIG

KRM 000017

KENRUSSMARK RIA 00 17

Oud. 11j | Gem. SI 98

Kalwers 7 | Gespeen 7

KOEIWAARDE 80

104 Kalfgemak Waarde

86 Kalfgroei Waarde

89 Melk Waarde

111 Onderhoudswaarde

70 Vrugaarheidswaarde

GROEI WAARDE 83

KARKAS WAARDE 85

PRODUKSIE WAARDE 78

LOGIX
ANALISE 2025-08-19

Kalf en Moeder				Vrugaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
104	100	86	89	99	75	78	85
83%	77%	77%	78%	64%	63%	44%	66%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
81	78	72	89	83	87	86	107	109
70%	58%	42%	34%	65%	63%	59%	55%	54%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
31kg	196kg 104 (19)	253kg 97 (19)	362kg 99 (19)	-	-	-(B2)	-

VERKOPER OPMERKINGS: Met bulkalf BN25-22. Dragtig van BN21-46. Moet kalf 21 Maart 2026. Gekalf van BN21-30

Dier Info				Actual Values						Expected Breeding Values										Indices				Dam		
LOT	Animal ID	Sex	SEC	Birth Wt (kg)	205d Wt (kg)	CCB Ratio	CCW Ratio	Length Height Ratio	Scr. Circ. (mm)	Birth Dir (kg)	Birth Mat (kg)	Wean Dir (kg)	Wean Mat (kg)	Post Wean (kg)	Mature Weight. (kg)	ADG (g/d)	FCR (kg:kg)	Scr. Circ. (mm)	Height. (mm)	Length (mm)	Wean	ADG	Scr. Circ.	Avg. Wean Index	Nr. Calves	Repr. Index
Breed Average										0.88	0.48	17.6	9.0	34	36	140	-75	15.9	24.0	34.0						
Auction Average				36	239	-	39.4	1.17	367	0.68	0.55	19.7	4.1	43	39	126	-75	11.1	24	30	106	100	92	101	7.0	104
1	BN 230051	M	SP	39	268	-	-	1.21	340	0.36	0.61	23.1	6.4	46.5	57.2	120	-64	2	24	42	115	99	78	109	6	101
2	BN 230060	M	SP	38	264	-	-	1.18	405	0.91	0.50	17.7	2.7	36.3	27.3	92	-61	21.6	17	24	114	95	109	97	6	109
3	BN 230077	M	SP	39	260	-	-	1.19	380	1.07	0.73	25.3	5.7	53.0	52.9	192	-93	18.6	24	38	111	108	104	106	9	110
4	BN 230080	M	SP	36	256	-	-	1.14	375	0.73	0.26	25.4	0.0	51.8	46.2	189	-94	19.3	46	53	111	100	106	102	5	107
5	BN 230078	M	SP	39	279	-	-	1.15	360	0.96	0.85	24.9	5.4	50.2	48.7	185	-95	12.7	24	34	121	109	95	103	8	100
6	BN 230105	M	SP	32	-	-	-	1.13	345	0.04	0.69	21.1	8.0	52.2	39.9	273	-126	7.2	44	48	-	105	86	100	6	96
7	BN 230052	M	SP	38	284	-	-	1.15	395	1.07	0.89	28.2	7.4	56.7	58.5	220	-103	21.1	44	51	124	102	108	107	8	110
8	BN 230026	M	SP	36	246	-	-	1.16	395	0.66	0.18	13.5	4.1	35.0	24.6	123	-68	22.2	32	34	106	99	110	98	6	107
9	BN 230055	M	SP	34	236	-	-	1.18	310	0.09	0.32	20.1	4.4	41.4	49.8	71	-64	-7.1	12	22	102	90	63	99	8	100
10	BN 230069	M	SP	37	243	-	-	1.19	365	0.02	0.84	20.9	7.6	46.3	53.0	130	-69	9.9	22	38	104	95	90	105	7	108
29	BN 180101	F	SP	36	202	-	40.7	-	-	0.45	0.61	11.8	0.6	30.1	17.9	35	-44	3.6	10	-1	92	-	80	104	8	108
30	BN 200001	F	SP	39	193	-	38.5	-	-	1.00	0.50	19.9	2.9	42.3	40.4	77	-55	5.2	20	23	88	-	83	85	5	105
31	BN 210076	F	SP	35	225	-	43.3	-	-	1.13	0.92	22.4	2.9	42.9	40.5	94	-85	9.5	14	17	102	-	90	104	8	108
32	BN 200034	F	SP	36	195	-	40.7	-	-	1.14	-0.15	10.7	-1.8	28.2	7.6	57	-66	5	10	5	91	-	83	99	5	105
33	BN 150037	F	SP	31	196	-	33.6	-	-	0.51	0.48	10.7	4.8	25.3	22.7	39	-32	15.5	10	17	104	-	99	101	7	90

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)	Homosigotiets 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

BOTHA BROERS

LOT	BESKRYWING	HVL	PRYS	NOTA
34	Hereford Dragtige Verse	5		Kalf einde September BM getoets Entings: Supavax Endoject + Fluke Pour on dip ×2
35	Hereford Dragtige Verse	5		Kalf einde September BM getoets Entings: Supavax Endoject + Fluke Pour on dip ×2



The Trusted Home of Agriculture
Die Betroubare Tuiste van Landbou

EN

VERKOPERS

SÊ BAIE DANKIE

VIR U

ONDERSTEUNING!!

VEILINGSREËLS, BEDINGE EN VOORWAARDES

1. Hierdie veiling word gehou onder die beheer van BKB Beperk/ BKB van Wyk (Edms) Beperk/ BKB Louw (Edms) Beperk (hierna "die Afslaer" genoem) met besigheidspersele geleë te: Kerkstraat 15 Cradock.
2. Die Afslaer word hier deur benoem deur die Koper en Verkoper om op te tree vir en namens die Koper en Verkoper as agent in ooreenstemming met Artikel 54 van die Belasting op Toegevoegde Waarde Wet, 1991, ten opsigte van alle belasting fakture, krediet en / of debiet notas ten opsigte lewendehawe, wild en/of ander goedere aangebied by die veiling of enige koste van vervoer en versekering premies wat namens die Koper en Verkoper betaal is.
3. Die reëls van hierdie veiling is ooreenkomstig met die bepalinge van Art 45 en alle relevante regulasies tot die Verbruikers Beskermings Wet Nr 68 van 2008.
4. Vir groter duidelikheid, bepaal Art 45(1-4) soos volg:
 - 4.1 Wanneer na veilinge verwys word, sluit dit eksklusie verkopings gemagtig deur 'n hofbevel in, insover die hofbevel vereis dat die verkope deur middel van 'n veiling moet plaasvind.
 - 4.2 Wanneer bates in lotte te koop aangebied word op 'n veiling, elke lot, tot die teendeel bewys word, geag word 'n aparte transaksie te wees.
- 4.3 Verkope deur middel van 'n veiling word as finaal beskou wanneer die Afslaer die verkoop van 'n spesifieke item of lot as voltooid aankondig deur die val van die hamer of op enige ander gebruiklike manier. Tot en met hierdie aankondiging, kan 'n bod herroep word.
- 4.4 Vroegtydige kennis moet gegee word as die veiling en/of lot onderworpe is aan:
 - 4.4.1 'n Reserwe of minimum bod; of
 - 4.4.2 Die reg van die eienaar of Afslaer om op die veiling te bide, of enige ander persoon namens die eienaar of Afslaer te bide.
5. Tot en met die toestaan van 'n bod deur die Afslaer, soos bedoel in Art 45(3), is die Afslaer geregtig om enige bod te verwerp wat nie aan die regulasies voldoen nie en die hoogste bod aan te wys.
6. Hierdie veiling is nie 'n absolute veiling nie, maar onderworpe aan reserwe pryse vasgestel deur die Verkoper en uitgewys deur die Afslaer voor die verkoop van elke bate of lot.
7. Hierdie veiling sal op die datum en tyd begin soos geadverteer of gepubliseer en sal nie uitgestel of later begin om enige lid of groep van die publiek in staat te stel om aan die veiling te mag deelneem nie.
8. Indien die Afslaer bewus raak van enige fout op advertensie materiaal of enige ander publikasie of enige wysiging in hierdie veilingreëls, sal die Afslaer spesifiek die wysigings in die reëls uitwys sowel as die foute in die advertensie of publikasie.
9. Enige persoon wat die veiling bywoon om self te bide moet, voor die aanvang van die veiling, registreer as 'n Koper op die kopersrol en voldoen aan die vereistes soos voorgeskryf in Hoofstuk 1 van FICA 2001 en die kopersrol/koperskaarte onderteken.
10. Enige persoon wat die veiling bywoon om namens 'n ander persoon te bide, moet behoorlik daartoe gemagtig word deur middel van 'n magtigingskrywe van sy prinsipaal en beide die persoon en sy prinsipaal moet voor die veiling op die kopersrol registreer deur die nodige informasie te verskaf soos voorgeskryf in Hoofstuk 1 van die regulasies uitgereik in terme van FICA 2001 ten opsigte van die bewys van identiteit en moet die kopersrol/koperskaarte onderteken.
11. Waar die prinsipaal 'n maatskappy is, sal die magtigingskrywe op die briefhoof van die maatskappy verskyn en vergesel word met 'n gesertifiseerde afskrif van die resolusie wat die persoon magtig om so te doen. (Vir doeleindes van hierdie reël, sluit die verwysing na maatskappy ook 'n verwysing in na enige juridiese persoon, insluitend vennootskappe, trusts of regsliggame).
12. Alle Kopers het 'n reg om die bates te koop aangebied te inspekteer en die Afslaer sal redelike tyd en toegang hiervoor toelaat voor aanvang van die veiling.
13. Alle lewendehawe, wild en bates word voetstoots verkoop en die Kopers geniet nie die beskerming soos uiteengesit in Art 55 en 56 van die Verbruikers Beskermings Wet nie.
14. Enige inligting verstrekkend met betrekking tot die gehalte, taling, geslachtsboom, ouderdom, datum van dekking, kondisie, reproduktiewe status of vermoë, vrugbaarheid, gesondheidstoestand, produksievermoë, massa of enige aspek van die lewendehawe en/of wild, word deur die Verkoper verstrekkend en enige wanvoorstelling deur die Verkoper is sonder die medewette of samewerking van die Afslaer. Enige verhaalsreg voortspruitend uit so 'n wanvoorstelling sal uitsluitlik teen die Verkoper wees.
15. 'n Bod gemaak sluit nie Belasting op Toegevoegde Waarde in nie. BTW sal, waar van toepassing, by die prys gebie gevoeg word op alle fakture wat uitgereik word.
16. Alle verkope geskied kontant en die koopprys is onmiddellik betaalbaar aan die Afslaer na aanvaarding van die bod, tensy vooraf anders met die Afslaer ooreengekom is. Enige kontantbetalings is verder onderworpe aan kontant of enige ander hanteringsfooi. Sou die koper egter versuim om binne 7 dae van lewering te betaal, is BKB geregtig om rente by die uitstaande bedrae te voeg bereken teen die huidige bank prima koers plus 5%, maandeliks bereken en gekapitaliseer.
17. Indien die Koper nie die koopprys onmiddellik betaal nie en verder geen gepaste reëlings met die Afslaer getref het nie, sal/kan die Afslaer die verkoop kanselleer en die bate of lot as onverkoopte bates hanteer en dit of weer aanbied op die veiling of by afloop van die veiling uit die hand uit namens die Verkoper verkoop, afhangend van die Verkoper se mandaat aan die Afslaer.
18. Eiendomsreg in die lot sal gevestigd bly in die Verkoper totdat die koopprys daarvan ten volle aan die Verkoper verreken is, met die voorbehoud dat risiko in die bates of lot reeds by toestaan van die bod oorgaan na die Koper soos uiteengesit in klousule 23.
19. Indien die Koper wel vooraf gepaste reëlings met BKB getref het, magtig die Koper BKB hiermee om die koopprys, koste van vervoer en versekering of enige ander ooreengekome koste, minus BKB se kommissie, namens die Koper aan die Verkoper en ander diensverskaffers te betaal, in welke geval die gemelde koopprys, en koste geag word gelde geleen en voorgeskiet te wees, die terme waarvan ooreengekom is met die Koper in 'n aparte kredietooreenkoms of koop-ooreenkoms. Alle betalings in terme van hierdie klousule wat deur BKB gemaak moet word aan die Verkoper namens die Koper sal deur BKB gemaak word na verstryking van 5 werksdae vanaf datum van lewering aan die Koper. Betalings voor verstryking van die 5 werksdae deur BKB aan die Verkoper word gemaak in die uitsluitlike diskresie van BKB en is nie 'n afdwingbare vergunning nie.
20. Solank enige bedrag hierkragtig deur die Koper aan BKB verskuldig is, mag die Koper, waar die bates die onderwerp van sekuriteit is vir die Koper se kredietfasiliteit met BKB, nie afstand doen van die besit van die bates nie en mag die Koper nie die bates of enige van sy regte of verpligtinge kragtens hierdie ooreenkoms sedgeer, afstaan, verpand of andersins beswaar, verkoop, vervreem of aanbied om die voornoemde te doen, of toelaat dat die bates onderworpe raak aan enige retensiereg, hipoteek, pand of ander beswaring of geregtelike beslaglegging wat ookal die oorsaak daarvan nie. BKB kan sy regte en belange hierin sedgeer, afstaan of vervreem, sonder afstanddoening of benadeling van sy reg van invordering van enige gelde aan BKB verskuldig.
21. Waar die Verkoper by die aangaan van hierdie veiling reeds 'n bedrag verskuldig is aan BKB of enige filiaalmaatskappy of firma van BKB, ongeag die skuld oorsaak van sodanige verskuldigheid, magtig die Verkoper BKB onherroeplik om die koopprys hiervan (minus BKB se kommissie) teen die Verkoper se rekening te krediteer, synde betaling van die koopprys namens die Koper te wees.
22. Waar BKB, in terme van die 'n kredietooreenkoms gelde geleen of voorgeskiet het aan die Koper vir die betaling van die koopprys van die bates en die vervoerkoste en versekeringspremies, sal geen verweer hoegenaamd wat die Koper teen die Verkoper of vervoerkontraakteur of versekeraar het, geopper word teen BKB nie en sal die Koper steeds verplig wees om alle bedrae, tesame met ander rente en kostes kragtens die kredietooreenkoms of koop-ooreenkoms verskuldig aan BKB te betaal. Die bepalinge van hierdie klousule plaas geen beperking op die Koper se reg om regte/remedies wat hy mag hê teen die Verkoper, vervoerkontraakteur of versekeraar uit te oefen nie.
23. Nog die Koper nog die Verkoper sal met betrekking tot enige bedrag hierkragtig verskuldig geregtig wees om skuldvergelykings toe te pas of betalings te weerhou ten opsigte van eise teen mekaar of teen BKB.
24. Elke lot sal onmiddellik nadat die bod toegestaan is geag word as gelewer aan die Koper en sal daarna op die uitsluitlike risiko van die Koper wees, wie op eie koste die lot of bate van die veilingsterrein sal verwyder. Verwydering van enige bates of lotte sal egter slegs toegelaat word na betaling van die koopprys deur die Koper tensy die gepaste reëlings met die Afslaer getref is en hy toegestem het tot verwydering.
25. Die Afslaer sal slegs die rede vir die veiling aankondig indien dit enige rede anders is as 'n vrywillige verkoop van goedere deur die eienaar.
26. Die kopersrol en die venduur is beskikbaar vir geregistreerde Kopers vir inspeksie deur middel van 'n skriftelike versoek en met goeie rede, gedurende besigheidsure by die besigheidspersele van die Afslaer.
27. Hierdie veilingreëls sal slegs by die veiling uitgelees word indien dit nie beskikbaar was aan die publiek by die besigheidspersele van die Afslaer nie. In die geval van lewendehawe en/of wild veilinge, bly die veilingreëls onveranderd en is dit in die algemeen beskikbaar by die besigheidspersele van die Afslaer en op die Afslaer se webtuiste.
28. BKB sal onder geen omstandighede hoegenaamd deur enigiemand aanspreeklik gehou word vir enige verlies of skade van enige aard hoegenaamd, hetsy direkte of indirekte skade of gevolgschade of andersins gelyk deur enigiemand, indien die lewendehawe en/of wild op die veilingsterrein onder kwarantyn geplaas word as gevolg van die aanwesigheid van 'n beheerde veesiekte onder enige lewendehawe en/of wild op die veilingsterrein nie. BKB sal die reg hê om die veiling te staak en elke koop nêtig te verklaar en geen party hoegenaamd sal enige verhaalreg teen BKB hê met betrekking tot die uitoefening van hierdie bevoegdheid van BKB nie.
29. Partye wat enige permitte, verwyderingsertifikaat, dokumente van identifikasie of enige ander statutêre voorgeskrewe dokument benodig, is self aanspreeklik vir die verkryging daarvan. Enige opdragte aan die Afslaer met betrekking tot die laai, en/of vervoer en/of keuse van vervoerkontraakteurs en/of versekering en/of keuse van versekeraars en/of versorging van die lewendehawe en/of wild of goedere voor of na afloop van die veiling, word uitgevoer op die algehele risiko van die Koper of Verkoper, na gelang van die geval en die Afslaer sal nie aanspreeklik gehou word vir enige verlies of skade van enige aard hoegenaamd, hetsy direkte, indirekte, gevolgschade of andersins, wat gelyk mag word as gevolg van enige opdragte van 'n Verkoper of Koper uitgevoer deur die Afslaer. Die Afslaer aanvaar egter verantwoordelikheid soos bedoel in Art 65(2) van die Verbruikers Beskermings Wet terwyl die goedere of lewendehawe en/of wild onder beheer van die Afslaer is. Enige ooreenkoms wat die Afslaer met die vervoerondernemer of versekeraar mag aangaan, word deur die Afslaer aangegaan as die verteenwoordiger van die Koper of die Verkoper, na gelang van die geval. Alle vervoerkoste en versekeringspremies is vooraf betaalbaar aan die Afslaer in kontant tensy reëlings tot die bevrediging van die Afslaer hieroor getref is.
30. Die Koper en die Verkoper stem toe tot die jurisdiksie van die Landdroshof soos beoog in Artikel 45 van Wet Nr 32 van 1944 ten opsigte van enige aksie wat die Afslaer teen die Koper of Verkoper mag instel, ondanks dat die aangeleentheid, eis oorsaak, bedrag of waarde die regspraak van daardie Hof mag oorskry, wat kragtens Artikel 28 van die voornoemde Wet jurisdiksie ten aansien van die Koper of Verkoper het. Nieteenstaande die voorafgaande, sal die Afslaer in sy uitsluitlike en absolute diskresie die reg hê om 'n regsgeding in enige Hooggeregshof van bevoegde jurisdiksie in te stel.
31. Enige regskoste wat deur BKB aangegaan word as gevolg van enige nie-nakoming van die Koper of Verkoper se verpligtinge hierkragtens, insluitende invorderingskommissie, sal deur BKB verhaal word van die Koper of Verkoper, nagelang van die geval, op die skaal soos tussen prokureur en eie klient.
32. Geen wysiging, verandering of novasie van of byvoeging tot hierdie voorwaardes en geen afstanddoening deur BKB van enige van sy regte hierkragtens sal enigsins van krag wees tensy dit op skrif gestel is en onderteken is deur BKB nie.
33. Geen toegewing of vergunning wat deur die Afslaer aan die Koper of Verkoper toegestaan word sal geag word om 'n afstanddoening te wees van enige van die Afslaer se regte hierkragtens nie en sodanige toegewing of vergunning sal nie geag word of vertolk word as 'n novasie hiervan nie.
34. Indien enige bepaling hiervan onwettig is of retrospektief onwettig gemaak word, sal daardie onwettige bepaling geag word as deelbaar van die res van die bepalinge hiervan en *pro non scripto*.

RULES OF AUCTION, TERMS AND CONDITIONS

1. This auction will be held under the control of BKB Limited/ BKB van Wyk (Pty) Limited/ BKB Louw (Pty) Limited (hereinafter referred to as "the Auctioneer") with business premises situated at: 15 Church street Cradock.
2. The Auctioneer is hereby appointed by the Purchaser and Seller to act for and on behalf of the Purchaser and Seller as agent in accordance with Section 54 of the Value-Added Tax Act, 1991, in respect of all tax invoices, credit and/or debit notes in respect of all livestock, game and/or goods offered at the auction or any costs of transport and insurances premiums paid for on behalf of the Purchaser and Seller.
3. The rules of this auction shall comply with the provisions of Section 45 and all relevant regulations to the Consumer Protection Act 68 of 2008.
4. For greater clarity Section 45(1-4) states as follows:
 - 4.1 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.
 - 4.2 When goods are put up for sale by auction, each lot is, unless there is evidence to the contrary, regarded to be the subject of a separate transaction.
 - 4.3 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.
 - 4.4 Notice must be given in advance that a lot or sale by auction is subject to:
 - 4.4.1 A reserved or upset price; or
 - 4.4.2 A right to bid by or on behalf of the owner or auctioneer, in which case the owner or auctioneer, or any one person on behalf of the owner or auctioneer, as the case may be, may bid at the auction.
5. Until the fall of the hammer as contemplated in Section 45(3) of the Act, any bid may be retracted or declined by the Auctioneer if not compliant with the regulations of the Consumer Protection Act.
6. The auction is not an absolute auction but subject to reserved prices settled by the sellers and as pointed out by the Auctioneer prior to the sale of the set asset or lot.
7. The auction shall take place at the date and time as advertised or publicised and will not be postponed or delayed to enable any member or group of the public to partake in the auction.
8. Should the Auctioneer become aware of any fault on advertising material or any other publication or amendment to these Rules of Auction, the Auctioneer will prior to the auction point out and when necessary amend such mistakes in the advertisement or publication.
9. Any person attending the auction to enter a bid, must prior to the auction register as a buyer on the bidders' roll and comply with the conditions as set out in Chapter 1 of FICA 2001. The purchaser shall sign the bidders' roll/card.
10. Any person who attends the auction to enter a bid on behalf of another person must be duly authorised thereto by means of a written letter of authority from its principal and such a person together with his principal must both register prior to the auction on the bidders' roll and provide all necessary information as required in Chapter 1 of the regulations issued in terms of FICA 2001 with regard to proof of its identity. The bidders' roll/card must be signed by such a person and on behalf of its principal.
11. Where the principal is a company the letters of authority shall appear on the letterhead of the company together with a certified copy of a resolution authorizing the person to bid on behalf of the company. (For purposes of this rule any reference to a company will include any reference to juristic person including partnerships, trusts or incorporated entities).
12. All purchasers have a right of inspection of all goods put up for sale and the auctioneer shall provide reasonable time and access prior to the start of the auction for such an inspection.
13. All livestock, game and goods are sold "voetstoots" and the purchasers do not enjoy the protection of Section 55 and 56 of the Consumer Protection Act.
14. Any information provided regarding the quality, breeding, age, date of insemination, condition, reproductive status or any information regarding health, production or mass or any other aspect of the livestock and/or game, is provided by the seller and any misrepresentation by the seller is without the cooperation or knowledge of the Auctioneer. Any right of recourse as a result of such misrepresentation shall be against the seller.
15. Any bid made does not include VAT which, where applicable, will be added to the bidding price for which a VAT invoice will be issued.
16. All sales are for cash and purchase price is payable immediately to the Auctioneer on acceptance of the bid unless otherwise arranged prior to the auction with the Auctioneer. Any payment made in cash is further subject to cash or any other handling fees. Should the Purchaser however fail to make payment within 7 days from date of delivery, BKB will be entitled to add interest calculated at the current bank prime rate plus 5% to the capital amount outstanding. The interest will be calculated monthly and capitalised.
17. Should the purchaser not pay the purchase price immediately and has failed to make arrangements for payment with the Auctioneer, then the Auctioneer can/will cancel the sale and treat the assets or lots as unsold lots which may again be presented on the auction for sale or be sold out of hand by means of liaison services, depending on the seller's mandate to the auctioneer.
18. Ownership in the lot or assets will remain that of the seller until the purchase price has been paid in full to the seller with the provision that the risk in the assets or lot passes to the purchaser at the fall of the hammer as set out in clause 23.
19. In the event that Purchaser has made necessary finance arrangements with BKB, the Purchaser hereby authorises BKB to pay the purchase price or costs of transport, insurance and any other agreed cost, minus BKB's commissions, on behalf of the Purchaser to the Seller and other service providers, in which event the said payment by BKB on behalf of the Purchaser will be deemed to be monies lent and advanced, the terms and conditions thereof being agreed with the Purchaser in a separate credit agreement or sale agreement. All payments made by BKB to the Seller on behalf of the Purchaser in terms of this clause will be made after the lapse of 5 (Five) working days from date of delivery of the asset to the Purchaser. Any payment made by BKB to the Seller prior to the lapse of the 5 (Five) working day period is made at the sole discretion of BKB and not an enforceable indulgence.
20. For as long as any amount is owing to BKB by the Purchaser, the Purchaser may not, where the assets are the subject of security of the Purchaser's credit facility with BKB, relinquish possession of the said asset, nor may he cede the asset or any of its rights and Oubasie van Heerdenligations in terms of this agreement to a third party or otherwise encumber, sell or dispossess the said asset or allow it to become the subject of any right of retention, hypothec, pledge or any encumbrance, whatever the cause thereof may be. BKB may be entitled to cede its rights and Oubasie van Heerdenligations without affecting its rights of recourse for any monies still due to it.
21. In the event of the Seller already being indebted to BKB or any of its affiliates at the time of this auction, the Seller hereby irrevocably authorises BKB to set off the purchase price due to the Seller by BKB (minus BKB's commission) against the amounts due by the Seller to BKB.
22. Where BKB, in terms of a credit agreement, lent and advanced monies to the Purchaser for payment of the purchase price of any asset or payment of any transport costs or insurance premiums, no defence of whatsoever nature which the Purchaser may raise against the Seller or the transport contractor or the insurance company may be raised against BKB and the Purchaser shall still be Oubasie van Heerdenligated to pay all amounts owing, together with further interest and costs thereon raised in terms of the credit agreement or sale agreement, to be BKB. The conditions of this clause do not interfere with the rights, entitlements or remedies the Purchaser may have against the Seller, transport contractor or insurance company.
23. Neither the Purchaser, nor the Seller, shall be entitled to apply set-off or to retain any monies owing arising from any claim they may have against each other or BKB with regards to any amount owing in terms hereof.
24. Each lot shall immediately after the fall of the hammer deemed to be delivered to the purchaser at which time the risk will pass to the purchaser who will at his own risk and cost remove the lots or assets from the auction terrain. Removal of any assets or lots however will not be allowed by the Auctioneer until payment of the purchase price by the purchaser or acceptable arrangements for payment thereof have been made by the purchaser with the Auctioneer.
25. The Auctioneer will only be Oubasie van Heerdenligated to give reasons of the auction if such reasons are other than the voluntary sale of goods by its owners.
26. The bidders' roll and vendor roll will be available for registered buyers for inspection with written notice and good reason during the normal office hours at the business premises of the Auctioneer.
27. The rules of auction will only be read out at the auction if they were not available to the public at the place of business of the Auctioneer. In the event of livestock and game auctions, the rules of auction remain unchanged and are in general available at the business premises of the Auctioneer or on the website of the Auctioneer.
28. Under no circumstances will BKB be held liable for any loss or damage of any cause whatsoever albeit direct or indirect damages suffered by anyone if the livestock and/or game at the auction premises have to be placed under quarantine as a result of the presence of a livestock and/or game disease present. In such event BKB will have the right to cancel the auction as well as any already complete sales and no party will be entitled or have a right of recourse against BKB.
29. Any party requiring permits, removal certificate, documentation of identification or any other statutory prescribed document will solely be responsible for Oubasie van Heerdenligating same. Any instructions to an auctioneer with regards to the loading, transporting, choice of transport contractors, insurance or choice of insurers will be executed at the sole risk of the person acquiring such services and the Auctioneer will not be held responsible for any losses whether direct or indirect which may be suffered as a result of giving effect to the instructions by the Auctioneer. The Auctioneer however does accept responsibility as contemplated in Section 35(2) of the Consumer Protection Act whilst the goods or lots are under control of the auctioneer. Any agreement entered into by the Auctioneer with a transport company or insurer is done so in its representative capacity of the seller or buyer. All transport costs or insurance premiums are therefore payable to the Auctioneer in cash except if acceptable alternative arrangements were made with the Auctioneer.
30. Both the seller and the buyer consent to the jurisdiction of the Magistrate's Court as contemplated in Section 45 of Act 32 of 1944 having regard to any action which the Auctioneer may institute against the buyer or seller irrespective of the cause of action. Notwithstanding the aforesaid the Auctioneer will have the sole and absolute discretion to institute action in any High Court with appropriate jurisdiction.
31. Any legal costs that BKB may have or will incur as a result of the non-compliance of the Purchaser and/or Seller in terms of its or their Oubasie van Heerdenligations herein, shall be recoverable by BKB, together with collection commissions from the Purchaser and/or Seller on a scale as between attorney and own client.
32. No variation, amendment, novation or addition to these terms and conditions will have the effect of BKB renouncing any of its rights in terms hereof, unless it is reduced to writing and signed by BKB.
33. No relaxation or indulgence by the Auctioneer must be interpreted as a waiver of any of the Auctioneer's rights in terms hereof. Such relaxation or indulgence must also not be interpreted as a novation hereof.
34. Should any condition be unlawful or become retrospectively unlawful, that unlawful condition shall be deemed to be amended to the extent and in the manner as is necessary to make it lawful or should such amendment be impossible, the unlawful conditions shall be deemed devisable from the remainder of the conditions and *pro non scripto*.

SKAKELDIENSOOREENKOMS: BEDINGE EN VOORWAARDES

1. Vir doeleindes van hierdie bedinge en voorwaardes, waar na BKB verwys word, word verwys na BKB Beperk en of enige van sy filiaal maatskappye, insluitend maar nie beperk tot BKB VAN WYK (Edms) Beperk en BKB Louw (Edms) Beperk nie.
2. Alle goedere en/of lewendes hawe (hierna verwys as "die bate/s") word deur BKB namens die Verkoper verkoop.
3. BKB word hier deur benoem deur die Koper en Verkoper om op te tree vir en namens die Koper en Verkoper as agent in ooreenstemming met Artikel 54 van die Belasting op Toegevoegde Waarde Wet, 1991, ten opsigte van alle belasting fakture, krediet en / of debiet notas ten opsigte lewendehawe, wild en/of ander goedere aangebied as deel van die skakeldiensttransaksie of enige koste van vervoer en versekering premies wat namens die Koper en Verkoper betaal is.
4. Die Verkoper bevestig dat daar geen beswarings op sodanige bates bestaan nie, dit nie sedeer is nie en dat dit sy uitsluitlike eiendom is.
5. Die Verkoper wat enige bate aanbied aanvaar alle aanspreeklikheid met betrekking tot inligting of teling, geslag, ouderdomme, datums van dekking, gesondheidstoestand of enige ander besonderhede of aspekte van die bate(s) wat foutief mag wees en die Koper se enigste reg van verhaal, in geval van 'n dispuut, sal teen die Verkoper wees.
6. Die Koper is in alle transaksies geregtig om die bates te inspekteer sodat die Koper kan vasstel dat die bates van die tipe en kwaliteit is wat redelik verwag kan word en waar spesifieke vereistes vir die bates gestel is, om te bepaal of dit wel daaraan voldoen.
7. Die Koper moet alles moontlik doen om sy reg op inspeksie uit te voer in persoon of deur 'n agent van die Koper anders as 'n BKB beampte. Sou die Koper versuim om van hierdie geleentheid gebruik te maak, verstaan die Koper dat hy geen reg sal hê om lewering van die bates te weier of die bates terug te stuur aan die Verkoper en sy koopprys terug te eis op grond daarvan dat die bates nie van die tipe, kwaliteit of aan spesifieke vereistes voldoen nie.
8. Tensy spesifiek anders ooreengekom tussen die Verkoper en die Koper is die Koper geregtig op lewering van die bates binne 'n redelike tyd nadat die transaksie voltooi is.
9. Vir doeleindes hiervan, en tensy spesifiek anders ooreengekom tussen die Koper en Verkoper, word dit geag dat lewering plaasvind by die persele van die Verkoper. Alle risiko in die bates gaan oor van die Verkoper na die Koper op lewering.
10. Sou die bates op die versoek en aandrang van die Koper deur vervoerkontraakteurs gelaai word by die persele van die Verkoper, word lewering daarvan aan die Koper geag te wees op die tydstip wanneer die bates deur die vervoerkontraakteur gelaai is.
11. Waar vervoerreëlings getref is deur enige beampte van BKB, word dit geag, vir doeleindes hiervan gereël te wees op die versoek en aandrang van die Koper.
12. BKB sal geregtig wees op kommissie betaalbaar deur die Koper en/of die Verkoper na gelang van die geval, sowel geregtig wees om die kostes, soos gespesifiseer op die keersy, van die Verkoper/Koper te verhaal.
13. Die koopprys, BKB se kommissie, enige statutêre heffings, die vervoerkoste (indien enige) en die versekeringspremies (indien enige) is in kontant deur die Koper betaalbaar aan BKB op voltooiing van die transaksie, tensy skriftelik vooraf anders met BKB ooreengekom is. Enige kontantbetalings is verder onderworpe aan kontant of enige ander hanteringsfooie. Sou die koper egter versuim om binne 7 dae van voltooiing van die transaksie te betaal, is BKB geregtig om rente by die uitstaande bedrae te voeg bereken teen die huidige bank prima koers plus 5%, maandeliks bereken en gekapitaliseer.
14. Indien die Koper nie die koopprys binne die 7 dae tydperk betaal nie en nie gepaste finansierings reëlings getref het met BKB nie, kan BKB die verkoop kanselleer.
15. Indien die Koper wel vooraf gepaste reëlings met BKB getref het, magtig die Koper BKB hiermee om die koopprys, koste van vervoer en versekering of enige ander ooreengekome koste, minus BKB se kommissie, namens die Koper aan die Verkoper en ander diensverskaffers te betaal, in welke geval die gemelde koopprys, en koste geag word gelde geleen en voorgeskiet te wees, die terme waarvan ooreengekom is met die Koper in 'n aparte kredietooreenkoms of koop-ooreenkoms. Alle betalings in terme van hierdie klousule wat deur BKB gemaak moet word aan die Verkoper namens die Koper sal deur BKB gemaak word na verstryking van 5 werksdae vanaf datum van voltooiing van die transaksie. Betalings voor verstryking van die 5 werksdae deur BKB aan die Verkoper word gemaak in die uitsluitlike diskresie van BKB en is nie 'n afdwingbare vergunning nie.
16. Solank enige bedrag hierkragtigens deur die Koper aan BKB verskuldig is, mag die Koper, waar die bates die onderwerp van sekuriteit is vir die Koper se kredietfasiliteit met BKB, nie afstand doen van die besit van die bates nie en mag die Koper nie die bates of enige van sy regte of verpligtinge kragtigens hierdie ooreenkoms sedeer, afstaan, verpand of andersins beswaar, verkoop, vervreem of aanbied om die voornoemde te doen, of toelaat dat die bates onderworpe raak aan enige retensiereg, hipoteek, pand of ander beswaring of geregtelike beslaglegging wat ookal die oorsaak daarvan nie. BKB kan sy regte en belange hierin sedeer, afstaan of vervreem, sonder afstanddoening of benadeling van sy reg van invordering van enige gelde aan BKB verskuldig.
17. Waar die Verkoper by die aangaan van hierdie ooreenkoms reeds 'n bedrag verskuldig is aan BKB of enige filiaalmaatskappy of firma van BKB, ongeag die skuld oorsaak van sodanige verskuldigheid, magtig die Verkoper by ondertekening hiervan BKB onherroeplik om die koopprys hiervan (minus BKB se kommissie) teen die Verkoper se rekening te krediteer, synde betaling van die koopprys namens die Koper te wees.
18. Waar BKB, in terme van die kredietooreenkoms gelde geleen of voorgeskiet het aan die Koper vir die betaling van die koopprys van die bates en die vervoerkoste en versekeringspremies, sal geen weerwe hoegenaamd wat die Koper teen die Verkoper of vervoerkontraakteur of versekeraar het, geopper word teen BKB nie en sal die Koper steeds verplig wees om alle bedrae, tesame met ander rente en kostes kragtigens die kredietooreenkoms of koop-ooreenkoms verskuldig aan BKB te betaal. Die bepalinge van hierdie klousule plaas geen beperking op die Koper se reg om regte/remedies wat hy mag hê teen die Verkoper, vervoerkontraakteur of versekeraar uit te oefen nie.
19. Nog die Koper nog die Verkoper sal met betrekking tot enige bedrag hierkragtigens verskuldig geregtig wees om skuldvergelyking toe te pas of betalings te weerhou ten opsigte van eise teen mekaar of teen BKB.
20. Die Koper en Verkoper stem toe tot die jurisdiksie van die Landdroshof soos beoog in Artikel 45 van Wet No 32 van 1944 ten opsigte van enige aksie wat BKB teen die Koper of Verkoper mag instel, ondanks dat die aangeleentheid, eis oorsaak, bedrag of waarde die regspraak van hierdie Hof mag oorskry, wat kragtigens Artikel 28 van die voornoemde Wet jurisdiksie ten aansien van die Koper of Verkoper het. Niteenstaande die voorafgaande sal BKB in sy uitsluitlike en absolute diskresie die reg hê om 'n regsgeeding in enige Hooggeregshof van bevoegde jurisdiksie in te stel.
21. 'n Sertifikaat onderteken deur enige Bestuurder, Sekretaris of Rekenmeester vir tyd en wyl van BKB, wie se aanstelling nie as sulks deur BKB bewys hoef te word nie, met betrekking tot enige bedrag verskuldig en/of betaalbaar deur die Koper of Verkoper aan BKB in terme van hierdie ooreenkoms sal *prima facie* bewys daarstel van die inhoud daarvan.
22. Enige regskoste wat deur BKB aangegaan word as gevolg van enige nie-nakoming van die Koper of Verkoper se verpligtinge hierkragtigens, insluitende invorderingskommissie, sal deur BKB verhaal word van die Koper of Verkoper, nagelang van die geval, op die skaal soos tussen prokureur en eie kliënt.
23. Hierdie ooreenkoms bevat die algehele ooreenkoms tussen die partye met betrekking tot die inhoud daarvan en die Koper en Verkoper erken dat daar geen mondelingse ooreenkoms of voorstelling is wat op enige wyse hierdie ooreenkoms wysig of verander nie of die werking daarvan opskort nie.
24. Geen wysiging, verandering of novasie van of byvoeging tot hierdie ooreenkoms en geen afstanddoening deur BKB van enige van sy regte hierkragtigens sal enigsins van krag wees tensy dit op skrif gestel is en onderteken is deur BKB nie.
25. Geen toegewing of vergunning wat deur BKB aan die Koper of Verkoper toegestaan word sal geag word om afstanddoening te wees van enige van BKB se regte kragtigens hierdie ooreenkoms nie en sodanige toegewing of vergunning sal nie geag word of vertolk word as 'n novasie van hierdie ooreenkoms nie.
26. Indien enige bepaling van hierdie ooreenkoms onwettig is of retrospektief onwettig gemaak word, sal daardie onwettige bepaling geag word om gewysig te wees in die mate en op die wyse wat nodig is om dit wettig te maak, of indien sodanige wysiging onmoontlik is, sal die onwettige bepaling beskou word as skeibaar van die res van die bepalinge van hierdie ooreenkoms en *pro non scripto*.
27. Die Koper en Verkoper kies hiermee respektiewelik hul *domicilia citandi et executandi* vir alle kennisgewings en doeleindes voortspruitend uit of in verband met hierdie ooreenkoms by hulle onderskeidelike adresse soos vermeld op die keersy hiervan.
28. Hierdie ooreenkoms word in alle opsigte deur en in ooreenkoms met die wette van die Republiek van Suid-Afrika gereël en uitgelê en alle geskille, aksies en ander sake in verband hiermee moet ooreenkomstig sodanige wette bepaal word.
29. Waar BKB met betrekking tot hierdie transaksie 'n rekenaar-geprosesseerde afrekeningstaat of faktuur na uitreiking hiervan aan die Verkoper of Koper lewer, bly die bedinge en voorwaardes hierin vervat steeds geldig en onaangetaas deur sodanige afrekeningstaat of faktuur.
30. Waar die Koper in 'n transaksie tree met die Verkoper of enige van die Verkoper se agente wat die resultaat is van direkte bevestigings metodes, mag die Koper die transaksie sonder rede binne 5 werksdae vanaf voltooiing van die transaksie kanselleer met die verstandhouding dat die Koper alle risiko in die bates dra totdat dit terug besorg is aan die Verkoper.
31. Dit word spesifiek aan die Koper uitgewys dat in die geval van 'n kansellasie soos uiteengesit in klousule 29, hy verantwoordelik gehou sal word vir alle vervoerkostes, verliese of verandering in die kwaliteit van die bates sowel as kansellasiekoste gelykstaande aan 10% van die aankoopprys welke kansellasie koste die partye ooreenkom is redelik.
32. In die geval waar die koopprys reeds voor die kansellasie soos uiteengesit in klousule 29 aan die Verkoper betaal was, sal die Verkoper verplig wees om die koopprys aan BKB terug te betaal binne 15 werksdae na ontvangs van die bates en sal skuldvergelyking toegepas word deurdat die skade as gevolg van verliese of verandering in die kwaliteit daarvan afgetrek sal word. BKB sal aan die Koper verreken na aftrekking van die kansallasiekoste soos ooreengekom.

LIAISON AGREEMENT: TERMS AND CONDITIONS

1. For purposes of these terms and conditions, reference to BKB will be reference to BKB Limited and/or any of its affiliate companies, including but not limited to BKB VAN WYK (Pty) Ltd and BKB Louw (Pty) Ltd.
2. All goods and/or livestock (hereinafter referred to as "asset") are sold by BKB on behalf of the Seller.
3. BKB is hereby appointed by the Purchaser and Seller to act for and on behalf of the Purchaser and Seller as agent in accordance with Section 54 of the Value-Added Tax Act, 1991, in respect of all tax invoices, credit and/or debit notes in respect of all livestock, game and/or goods supplied as part of the liaison agreement or any costs of transport and insurances premiums paid for on behalf of the Purchaser and Seller.
4. The Seller confirms that he is the sole owner of the asset and that there are no encumbrances over the asset and the asset has not been ceded as security to a third party.
5. A Seller who offers any asset for sale remains solely responsible for all representations, including misrepresentation, regarding *inter alia* the ages, sex and health status or any other specific aspect of the asset(s) and the Purchaser's only right of recourse, should a dispute arise surrounding the representations made by the Seller, will be against the Seller.
6. In all transactions, the Purchaser is entitled to inspect the asset. The purpose of the inspection is to enable the Purchaser to establish whether the asset is of the type and quality which may be reasonably expected and whether the requirements of the asset are met.
7. The Purchaser must do everything in its power to attend to inspection of the asset after, either in person or by means of an agent other than an official of BKB. Should the Purchaser fail to make use of the opportunity to inspect the asset prior to delivery, the Purchaser acknowledges that he will have no right to refuse delivery of the said asset, nor have the right to return the said asset to the Seller on the grounds that the asset is not of the expected type or quality or does not meet specific requirements.
8. Unless otherwise specifically agreed between the Seller and the Purchaser, the Purchaser will be entitled to delivery of the asset within a reasonable time period after entering into the transaction.
9. For purposes hereof, hereof and unless specifically otherwise agreed between the Seller and Purchaser, it is deemed that the delivery takes place at the principle place of business of the Seller, at which time all the risk in the asset transfers from the Seller to the Purchaser.
10. Where the asset is removed at the specific instance and request of the Purchaser by transport operators from the premises of the Seller, delivery to the Purchaser is deemed to take place at the time the asset is collected by the transport operators.
11. Any transport arrangements made by an official of BKB is done so at the instance and request of the Purchaser.
12. BKB is entitled to recover commissions and/or costs as specified on the counterfoil from the Purchaser and/or Seller.
13. The purchase price, BKB's commissions, all statutory levies, the transport costs (if any) and the insurance costs (if any) is immediately payable in cash by the Purchaser to BKB upon entering into the transaction, unless otherwise agreed to in writing between BKB and the Purchaser. Any payment made in cash is further subject to cash or any other handling fees. Should the Purchaser however fail to make payment within 7 days from entering into the transaction, BKB will be entitled to add interest calculated at the current bank prime rate plus 5% to the capital amount outstanding. The interest will be calculated monthly and capitalised.
14. Should the Purchaser fail to pay the purchase price within the 7 (Seven) day period and furthermore fail to make alternate finance arrangements in writing with BKB, BKB will be entitled to cancel the said sale.
15. In the event that Purchaser has made necessary finance arrangements with BKB, the Purchaser hereby authorises BKB to pay the purchase price or costs of transport, insurance and any other agreed cost, minus BKB's commissions, on behalf of the Purchaser to the Seller and other service providers, in which event the said payment by BKB on behalf of the Purchaser will be deemed to be monies lent and advanced, the terms and conditions thereof being agreed with the Purchaser in a separate credit agreement or sale agreement. All payments made by BKB to the Seller on behalf of the Purchaser in terms of this clause will be made after the lapse of 5 (Five) working days from entering into the transaction. Any payment made by BKB to the Seller prior to the lapse of the 5 (Five) working day period is made at the sole discretion of BKB and not an enforceable indulgence.
16. For as long as any amount is owing to BKB by the Purchaser, the Purchaser may not, where the assets are the subject of security of the Purchaser's credit facility with BKB, relinquish possession of the said asset, nor may he cede the asset or any of its rights and Oubasie van Heerdenligations in terms of this agreement to a third party or otherwise encumber, sell or dispossess the said asset or allow it to become the subject of any right of retention, hypothec, pledge or any encumbrance, whatever the cause thereof may be. BKB may be entitled to cede its rights and Oubasie van Heerdenligations without affecting its rights of recourse for any monies still due to it.
17. In the event of the Seller already being indebted to BKB or any of its affiliates at the time of this agreement, the Seller hereby irrevocably authorises BKB to set off the purchase price due to the Seller by BKB in terms of this agreement (minus BKB's commission) against the amounts due by the Seller to BKB.
18. Where BKB, in terms of a credit agreement, lent and advanced monies to the Purchaser for payment of the purchase price of any asset or payment of any transport costs or insurance premiums, no defence of whatsoever nature which the Purchaser may raise against the Seller or the transport contractor or the insurance company may be raised against BKB and the Purchaser shall still be Oubasie van Heerdenligated to pay all amounts owing, together with further interest and costs thereon raised in terms of the credit agreement or sale agreement, to be BKB. The conditions of this clause do not interfere with the rights, entitlements or remedies the Purchaser may have against the Seller, transport contractor or insurance company.
19. Neither the Purchaser, nor the Seller, shall be entitled to apply set-off or to retain any monies owing arising from any claim they may have against each other or BKB with regards to any amount owing in terms hereof.
20. The Purchaser and Seller consent to the jurisdiction of the Magistrates Court as contemplated in terms of Section 45 of Act No 32 of 1944 in respect of any claim or action BKB may wish to institute against either the Seller or Purchaser, irrespective of the fact that the cause of action or amount of claim may exceed the jurisdiction the Court may have in terms of Section 28 of the said legislation. Notwithstanding the above, BKB in its sole and absolute discretion, has the right to institute action against the Seller and/or Purchaser in any High Court with competent jurisdiction.
21. A certificate signed by any manager, secretary or accountant for the time being of BKB and whose appointment does not have to be proven by BKB, shall be considered *prima facie* proof of any amount owing or payable by the Purchaser or Seller to BKB in terms of this agreement.
22. Any legal costs that BKB may have or will incur as a result of the non-compliance of the Purchaser and/or Seller in terms of its or their Oubasie van Heerdenligations herein, shall be recoverable by BKB, together with collection commissions from the Purchaser and/or Seller on a scale as between attorney and own client.
23. This agreement constitutes the entire agreement between the parties with regards to the contents thereof and the Purchaser and Seller hereby agrees that no verbal representation or agreement varies, changes or suspends any of the terms and conditions as set out herein.
24. No variation, amendment, novation or addition to this agreement will have the effect of BKB renouncing any of its rights in terms hereof, unless it is reduced to writing and signed by BKB.
25. No concession or indulgence by BKB made to the Purchaser or Seller shall be seen as a renunciation of any of BKB's rights in terms of this agreement and the concession or indulgence shall not be interpreted as a novation of this agreement in any way.
26. In the event that any of the terms and conditions of this agreement is found to be unlawful or is made unlawful retrospectively, then such unlawful term will be deemed to have been amended to such an extent necessary to make it legitimate and if such amendment is not possible, the said terms would be deemed divorced from the remainder of the terms of this agreement and *pro non scripto*.
27. The Purchaser and Seller hereby respectively chooses their *domicilia citandi et executandi* for purposes of all notices to be the addresses as set out on the reverse side hereof.
28. This agreement in its entirety is interpreted in terms of the laws of the Republic of South Africa and all disputes, actions and other matters arising here from shall be settled in terms of such legislation.
29. When BKB issues a computer generated invoice or statement of account to the Purchaser of Seller, the terms and conditions as set out herein remain unchanged and unaffected by the issuing of such statement of account or invoice.
30. Where the Purchaser enters into a transaction as a result of direct marketing methods employed by the Seller or the Seller's agent, the Purchaser may, without penalty or reason, cancel the said transaction within 5 (Five) working days from entering into the transaction, with the understanding that all risk in the asset remains with the Purchaser until its return to the Seller.
31. It is specifically pointed out to the Purchaser that, in the event of cancellation as set out in clause 29, he remains responsible for all transport costs, any loss or change in quality of the said asset as well as a cancellation fee equal to 10% of the purchase price, which cancellation fee the parties agree is reasonable.
In the event that the purchase price having already been paid to the Seller before cancellation as set out in clause 29, the Seller will be Oubasie van Heerdenligated to repay the purchase price to BKB, within the 15(Fifteen) working days from the date the asset has been returned to the Seller. The Seller shall be entitled to apply set-off by deducting any damages arising from losses or changes in quality. BKB shall account to the Purchaser after deduction of the cancellation fee as agreed.

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