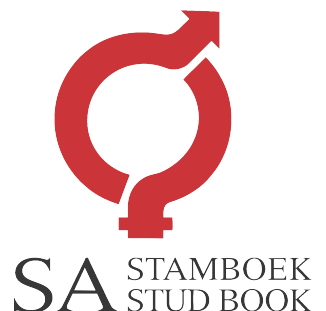


AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

AMATHOLE NGUNI BREEDERS

KOMGA SHOW GROUNDS
12 November 2022

All Pedigree- and Performance Data is as recorded on LOGIX on 11 October 2022



ANIMAL, OWNER AND PEDIGREE INFORMATION

LOT 1 (M)

Breed Logo

SUPERBULL BREEDERS

Town, Province
078 737 2855
super_bull@webmail.com

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

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

SB 110001
SUPERBULL SB 11 0100

SB 140007
SUPERBULL SB 140007 Pp(c)

SB 110012 P
SUPERBULL SB 110012
AGE 10 | CALV. 5
AVG. WI - | WEAN. -
AFC 32 | ICP 475

SB 110001
SUPERBULL SB 110400

SB 140010
SUPERBULL SB 140010
AGE 7 | CALV. 6
AVG. WI 89 | WEAN. 2
AFC 27 | ICP 366

SB 060004 Pch
SUPERBULL SB 060004
AGE 13 | CALV. 8
AVG. WI 105 | WEAN. 7
AFC 72 | ICP 360

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. VPLAN Membership
7. Animal's photo, or Herd's logo
8. Herd's logo
9. Owner's information
10. Animal's information
 - Owner's current Elite Award
 - Herd book section
 - Birth date
 - Animal's age
 - Animal's inbreeding percentage
 - DNA Number - if available
11. Additional information (only females)
 - Age at first calving
 - Number of calves born
 - Number of calves weaned
 - Average Wean Index
 - Intercalving Period
12. Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing
13. Dam information
 - Age and Number of Calvings
 - Average Wean Index and Number of Calves Weaned
 - Age at First Calving and Intercalving Period
 - Cow award
14. 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.

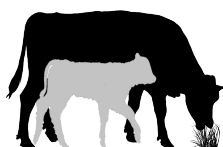
PHENOTYPIC VALUES

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
37kg	284kg	106 (83)	103	97	91	92	353mm	1.20

- Wean, 365D, 540D, 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
- Length-Height Ratio (LH) - the animal's length to height ratio, as measured at the end of the growth test

LOGIX SELECTION VALUES

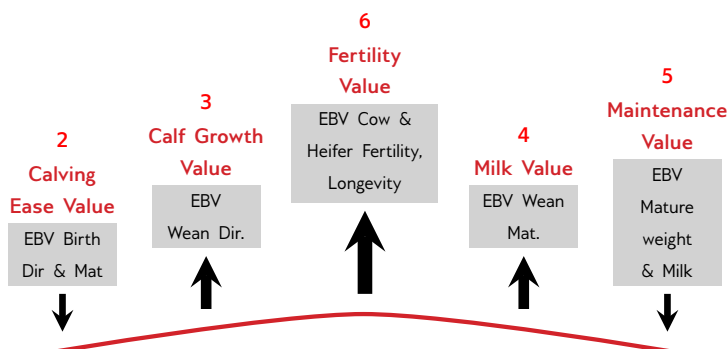
COW VALUE	108
103	Calving Ease Value
118	Calf Growth Value
86	Milk Value
80	Maintenance Value
110	Fertility Value
GROWTH VALUE	105
CARCASS VALUE	110
PRODUCTION VALUE	103



1 L♀ GIX Cow Value

Selection for:

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



7 L♀ GIX Growth Value

Selection for efficient growers on veld & in the feedlot



8 L♀ GIX Carcass Value

Selection for higher meat yield on carcass



9 L♀ GIX Production Value

Selection for easy-care, Profitable cattle

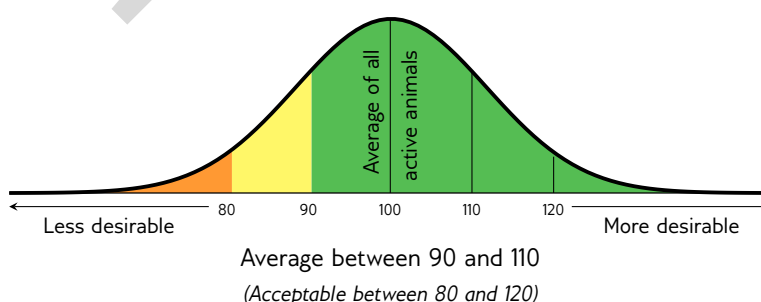
- 80% Cow Value
- 20% Growth Value

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

Traits		Description/Measurement	Goal	General Guidelines				
				<80	<90	90-110	>110	>120
Selection Values	1	Cow Value	Combination of Calving Ease, Calf Growth, Milk, Maintenance and Fertility Values (Rand-Value)	Profitable Cow	Loss			Profit
	2	Calving Ease Value	Risk for calving problems (calf too heavy) vs calf too small	Avg. birth weight	High			Low
	3	Calf Growth Value	Calf's genetic ability for pre-weaning growth	Heavy weaner calf	Light			Heavy
	4	Milk Value	Cow's genetic ability for 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	14	Heifer Fertility	Age at first calving	Fertile heifers	Less			More
	15	Cow Fertility	First 3 inter-calving periods (ICPs)	Fertile cows	Less			More
	16	Scrotal Circumference	As measured during the growth test	Fertile bulls	Less			More
	17	Longevity	Retention of progeny	Acceptable progeny	Poor			Good
Growth & Frame	18	Post-Wean Weight	12- and 18 month weights	Good post-wean growth	Low			High
	19	Average Daily Gain	Average daily gain	Good growth	Poor			Good
	20	Feed Conversion Ratio	100g feed intake / g weight gain	Feed efficiency	Poor			Good
	22	Height	Final weight in the growth test	Heavy carcass	Light		*	Heavy
	23	Length	Shoulder / Hip height in growth test	Average height	Short			Tall
	24	Length-Height Ratio	Length in growth test	Longer for more muscle	Short			Long
Carcass	25	Eye Muscle Area	RTU measured eye muscle area	Bigger steaks	Small			Big
	26	Fat Thickness	RTU measured P8 backfat thickness	Carcass quality	Thin			Thick
	27	Marbling	RTU measured % of intra-muscular fat	Juicy meat	Low			High

* Determined by own selection goal

INTERPRETATION OF BREEDING VALUE INDICES



LOT 1 (M)



CVL 180066

INTULO CVL 180066



Herd Book	B
Birth date	2018-11-19
Age	4 years
Inbreeding	1%

ED 130020
EDLYN ED130020

Parentage	Sire	Dam
DNA		
Genomic		

N 120026
INKOMO-ZOMZI DIDEKA
AGE 10 | CALV. 7
AVG. WI 94 | WEAN. 1
AFC 36 | ICP 449

HW 020131
ROUS LUSIKO

NRF 040016
NORTHFIELD NRF 416
AGE 18 | CALV. 13
AVG. WI 94 | WEAN. 1
AFC 36 | ICP 449

PH 050171
NTSIKIZI SONGEZILE

N 050258
INKOMO-ZOMZI DIDEKA
AGE 15 | CALV. 10
AVG. WI 114 | WEAN. 3
AFC - | ICP 503

S 995071
MKHAYA LUSIKO S 99 5071
HW 000011
ROUS HENHAM ZULU
AGE 11 | CALV. 8
AVG. WI - | WEAN. -
FF 000108
BHETJANE VUNDIZA FF00108
NRF 990002
NORTHFIELD NRF 9902
AGE 13 | CALV. 10
AVG. WI 103 | WEAN. 5
H 970365
H 97 365 - SAVIMBI
PH 020014
NTSIKIZI THOBEKA
AGE 10 | CALV. 9
AVG. WI 106 | WEAN. 8

Calvings: 2015-06, 2016-07, 2017-11, 2018-11,
2020-03, 2021-01, 2021-12

CAVALO STABLES

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C/O MR P.C. BEZUIDENHOUT, P.O.
BOX 2799, EAST LONDON, 5205

COW VALUE 108

83	Calving Ease Value
116	Calf Growth Value
103	Milk Value
97	Maintenance Value
105	Fertility Value

GROWTH VALUE 118

CARCASS VALUE -

PRODUCTION VALUE 114

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

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
84	98	116	103	103	105	106	100
41%	34%	38%	35%	11%	38%	19%	44%

LOGIX
EBV Analysis 2022-09-18

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
111	104	-	101	112	112	-	-	-
30%	9%	-	20%	11%	10%	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: OUTSANDING DUN BULL. SIRE ED 13 - 20 - INTSIMBI. CA / TB / FERTILITY / TRICH / VIBRO

LOT 5 (F)



FHU 120039

AMATOLE FHU 120039



Herd Book	SP
Birth date	2012-09-09
Age	10.2 years
Inbreeding	0%
AFC	32m
Calves	5
Weaned	0
Avg. WI	-
ICP	396d

GL 070087
QUAGGA FLATS GL 070087

Parentage	Sire	Dam
DNA		
Genomic		

FHU 100023
AMATOLE FHU 100023
AGE 4 | CALV. 3
AVG. WI - | WEAN. -
AFC 26 | ICP 375

GL 000088
QUAGGA FLATS GL00088

GL 970125
QUAGGA FLATS GL 1997 125
AGE 18 | CALV. 13
AVG. WI 95 | WEAN. 5
AFC - | ICP 407

SW 020022
GELYKFORTEIN MAKOPI

FHU 940011
AMATOLE FHU 1994 11
AGE 20 | CALV. 15
AVG. WI 91 | WEAN. 2
AFC 35 | ICP 416

HAS 910128
HANSEL HAS 1991 128
HAS 890004
HANSEL HAS 1989 4
AGE 19 | CALV. 16
AVG. WI 94 | WEAN. 3
S 891635
MKHAYA MAKOPYANE 89 1635
SW 960043
GELYKFORTEIN SW 1996 43
AGE 16 | CALV. 14
AVG. WI 89 | WEAN. 1
S 850337
MKHAYA KHALIPE 85 337
FHU 910017
AMATOLE FHU 1991 17
AGE 7 | CALV. 4
AVG. WI 95 | WEAN. 4

Calvings: 2012-09, 2013-10, 2014-09

FORT HARE UNIVERSITY

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OPERATIONS MANAGER, FORT
HARE RESEARCH FARM, ALICE, 5700

Last Calf

Calf ID	FHU 190065 (F)
Birth Date	2019-09-05
Sire ID	PH 110127

Calvings: 2015-05, 2016-08, 2017-11, 2018-10,
2019-09



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 91

99	Calving Ease Value
85	Calf Growth Value
103	Milk Value
92	Maintenance Value
104	Fertility Value

GROWTH VALUE 78

CARCASS VALUE -

PRODUCTION VALUE 83

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
25kg	-	-	-	-	-	-	-	-

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
98	102	85	103	74	92	106	106
82%	77%	45%	40%	13%	64%	38%	62%

LOGIX
EBV Analysis 2022-09-18

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
86	81	-	106	79	76	-	-	-
34%	11%	-	27%	13%	12%	-	-	-

SELLER REMARKS: 6 MONTHS IN CALF TO T12-292 - PREG TEST DONE 25/09/2022

LOT 7 (F)



CVL 130022

INTULO CVL 130022



Kuddeboek	SP
Geb. dtm	2013-09-02
Oud.	9.2 jaar
Inteling	1%
OEK	38m
Kalwers	5
Gespeen	0
Gem. SI	-
TKP	391d

RV 070011
BUSHKLOOF RV 070011

Ouerskap	Vaar	Moer
DNS		
Genomies		

ED 080010
EDLYN ED0810
OUD. 8 | KALW. 6
GEM. SI - | GESPN. -
OEK 40 | TKP 385

Kalwings: 2011-08, 2012-10, 2013-09, 2014-07,
2015-10, 2016-11

CS 030038
TAFELSIG CS 03 38

RV 030074
BUSHKLOOF RV 03 74
OUD. 11 | KALW. 10
GEM. SI - | GESPN. -
OEK 28 | TKP 364

LP 030031
KLEINZURBRON LP 03 31

GJ 050077
GJO 05 0077
OUD. 17 | KALW. 4
GEM. SI 104 | GESPN. 1
OEK 30 | TKP 545

CS 950321
TAFELSIG CS 1995 321
CS 970055
TAFELSIG VINE CS 97 55
OUD. 19 | KALW. 18
GEM. SI 107 | GESPN. 6
FHU 940008
AMATOLE FHU 1994 8
AZ 940095
MORGAN AZ 1994 95
OUD. 10 | KALW. 8
GEM. SI 97 | GESPN. 5
LP 970016
KLEINZURBRON
LP 990011
KLEINZURBRON LP 1999 11
OUD. 10 | KALW. 9
GEM. SI - | GESPN. -
FF 940037
BHETJANE VUINDIZA FF 94 37
GJO 97 1
OUD. 16 | KALW. 7
GEM. SI - | GESPN. -

CAVALO STABLES

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C/O MR P.C. BEZUIDENHOUT, P.O.
BOX 2799, EAST LONDON, 5205

Laaste Kalf	
Kalf ID	CVL 210009 (M)
Geb. datum	2021-02-07
Vaar ID	BOX120590

Kalwings: 2016-10, 2017-12, 2018-12, 2020-03,
2021-02



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 121

78	Kalfgemak Waarde
108	Kalfgroei Waarde
89	Melk Waarde
100	Onderhoudswaarde
129	Vrugbaarheidswaarde

GROEI WAARDE 116

KARKAS WAARDE -

PRODUKSIE WAARDE 119

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

LOGIX
EBV Analyse 2022-09-18

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
78	105	108	89	98	124	134	102
53%	50%	34%	32%	14%	54%	35%	58%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
105	90	-	99	91	91	-	-	-
28%	12%	-	22%	14%	13%	-	-	-

VERKOPER OPMERKINGS: 3 MONTHS IN CALF TO BOX 12 - 590 ON THE 3RD OCTOBER 2022, AN IMPORTED NAMIBIAN BULL

LOT 8 (F)



FHU 120121

AMATOLE FHU 120121



Kuddeboek	SP
Geb. dtm	2012-12-31
Oud.	9.9 jaar
Inteling	1%
OEK	35m
Kalwers	6
Gespeen	0
Gem. SI	-
TKP	438d

FHU 080054
AMATOLE FHU 080054

Ouerskap	Vaar	Moer
DNS		
Genomies		

FHU 100083
AMATOLE FHU 100083
OUD. 2 | KALW. 1
GEM. SI - | GESPN. -
OEK 25 | TKP -

Kalwings: 2012-12

GF 020033
WALT 33

FHU 060003
AMATOLE 06 0003
OUD. 7 | KALW. 4
GEM. SI - | GESPN. -
OEK 34 | TKP 373

JS 010262
ZULANA JS 01 262

FHU 990053
AMATOLE FHU 1999 53
OUD. 15 | KALW. 12
GEM. SI - | GESPN. -
OEK 36 | TKP 370

BK 890060
LINZULU LIWA HANCO BK 89 60
GF 960015
WALT GF 1996 15
OUD. 12 | KALW. 6
GEM. SI - | GESPN. -
TC 000011
TRIPLE STREAMS CAPRIVI TC 011
FHU 930013
AMATOLE FHU 1993 13
OUD. 21 | KALW. 17
GEM. SI 100 | GESPN. 3
JS 940214
ZULANA JS 94 214
JS 980006
KLEINZURBRON JS 986
OUD. 15 | KALW. 12
GEM. SI - | GESPN. -
FHU 930010
AMATOLE FHU 1993 10
FHU 880007
AMATOLE FHU 1988 7
OUD. 14 | KALW. 11
GEM. SI 100 | GESPN. 6

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OPERATIONS MANAGER, FORT
HARE RESEARCH FARM, ALICE, 5700

Laaste Kalf	
Kalf ID	FHU 210086 (M)
Geb. datum	2021-11-15
Vaar ID	T 120292

Kalwings: 2015-11, 2017-04, 2018-03, 2019-02,
2020-12, 2021-11



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 86

102	Kalfgemak Waarde
96	Kalfgroei Waarde
98	Melk Waarde
87	Onderhoudswaarde
97	Vrugbaarheidswaarde

GROEI WAARDE 81

KARKAS WAARDE -

PRODUKSIE WAARDE 82

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
27kg	-	-	-	-	-	-	-	-

LOGIX
EBV Analyse 2022-09-18

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
97	119	96	98	-	75	103	106
82%	75%	31%	33%	-	60%	32%	58%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
92	-	-	112	-	-	-	-	-
25%	-	-	21%	-	-	-	-	-

VERKOPER OPMERKINGS: 8 MONTHS IN CALF TO T12-292 - PREG TEST DONE 25/09/2022

LOT 9 (F)



FHU 130059

AMATOLE FHU 130059



Herd Book	SP
Birth date	2013-10-28
Age	9 years
Inbreeding	0%
AFC	36m
Calves	7
Weaned	0
Avg. WI	-
ICP	361d

LP 070199
KLEINZUURBRON LP07199

Parentage	Sire	Dam
DNA		
Genomic		

FHU 110035
AMATOLE FHU 110035
AGE 9 | CALV. 4
AVG. WI - | WEAN. -
AFC 26 | ICP 448

LP 980400
KLEINZUURBRON LP 98 400

LP 010414
KLEINZUURBRON LP01414
AGE 13 | CALV. 9
AVG. WI - | WEAN. -
AFC - | ICP 453

Q 070043
QHINA Q 070043

FHU 080013
AMATOLE FHU 080013
AGE 7 | CALV. 5
AVG. WI - | WEAN. -
AFC 28 | ICP 385

LP 020009
KLEINZUURBRON LP 02 09
Q 040005
QHINA Q 04 5
AGE 7 | CALV. 5
AVG. WI 109 | WEAN. 5
TC 000011
TRIPLE STREAMS CAPRIVI TC 011
FHU 960011
AMATOLE FHU 1996 11
AGE 21 | CALV. 18
AVG. WI 104 | WEAN. 1

Calvings: 2013-10, 2015-02, 2016-06, 2017-07

FORT HARE UNIVERSITY

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OPERATIONS MANAGER, FORT
HARE RESEARCH FARM, ALICE, 5700

Last Calf	
Calf ID	FHU 220067 (F)
Birth Date	2022-09-28
Sire ID	K 170041

Calvings: 2016-10, 2017-11, 2018-10, 2019-09,
2020-09, 2021-09



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 99

118	Calving Ease Value
92	Calf Growth Value
101	Milk Value
99	Maintenance Value
105	Fertility Value

GROWTH VALUE 94

CARCASS VALUE -

PRODUCTION VALUE 96

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
19kg	-	-	-	-	-	-	-	-

LOGIX
EBV Analysis 2022-09-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
118	89	92	101	-	103	100	107
82%	77%	26%	25%	-	58%	34%	59%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
94	-	-	99	-	-	-	-	-
20%	-	-	14%	-	-	-	-	-

SELLER REMARKS: WITH HEIFER CALF FHU22-67

LOT 11 (F)



K 170012

GLEDSDUIR K 170012



Herd Book	SP
Birth date	2017-02-23
Age	5.7 years
Inbreeding	0%
AFC	39m
Calves	2
Weaned	0
Avg. WI	-
ICP	577d

SNV090702
SANDVELD SNV090702

Parentage	Sire	Dam
DNA		
Genomic		

WT 070044
SLAGBOOM WT0744
AGE 14 | CALV. 8
AVG. WI - | WEAN. -
AFC 33 | ICP 453

SNV990579
SANDVELD 9579

SNV050332
SANDVELD 5332
AGE 17 | CALV. 7
AVG. WI - | WEAN. -
AFC - | ICP 370

GL 000008
QUAGGA FLATS GL 2000 8

WT 020001
WT 02 1
AGE 11 | CALV. 8
AVG. WI - | WEAN. -
AFC - | ICP 349

94-0237SNV
SANDVELD 94-0237SNV
AGE 28 | CALV. 1
AVG. WI - | WEAN. -
98-0628SNV
SANDVELD 8628
SNV940294
SANDVELD SNV 94 0294
AGE 28 | CALV. 12
AVG. WI - | WEAN. -
HAS 910128
HANSEL HAS 1991 128
GL 940131
QUAGGA FLATS GL 1994 131
AGE 16 | CALV. 12
AVG. WI - | WEAN. -

Calvings: 2010-04, 2011-07, 2012-08, 2013-09,
2015-02, 2016-01, 2017-02, 2018-12

CAVALO STABLES

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Last Calf	
Calf ID	CVL 210070 (F)
Birth Date	2021-12-08
Sire ID	BOX120590

Calvings: 2020-05, 2021-12



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 89

112	Calving Ease Value
83	Calf Growth Value
101	Milk Value
119	Maintenance Value
88	Fertility Value

GROWTH VALUE 90

CARCASS VALUE -

PRODUCTION VALUE 89

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
26kg	-	-	130 (5)	-	-	-	-	-

LOGIX
EBV Analysis 2022-09-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
109	108	83	101	82	99	87	93
71%	34%	44%	24%	7%	27%	19%	46%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
85	87	-	82	90	91	-	-	-
16%	6%	-	17%	7%	7%	-	-	-

SELLER REMARKS: 8 MONTHS IN CALF TO BOX 12 - 590 ON THE 3RD OCTOBER 2022, AN IMPORTED NAMIBIAN BULL

LOT 12 (F)



FHU 130083

AMATOLE FHU 130083



Kuddeboek	SP
Geb. dtm	2013-11-29
Oud.	8.9 jaar
Inteling	0%
OEK	32m
Kalwers	6
Gespeen	0
Gem. SI	-
TKP	389d

LP 070198
KLEINZUURBRON LP07198
Ouerskap Vaar Moer
DNS
Genomies

FHU 060001
AMATOLE 06 0001

Kalwings: 2009-03, 2010-02, 2011-03, 2012-01,
2012-12, 2013-11, 2014-11, 2016-01, 2016-12,
2017-11, 2018-11, 2020-01, 2021-01

LP 980400

KLEINZUURBRON LP 98 400

LP 000043

KLEINZUURBRON LP0043

OID. 12 | KALW. 10
GEM. SI - | GESPN. -
OEK 23 | TKP 424

NL 990070

YULANDA SWAZI 99 70

FHU 990065

AMATOLE FHU 1999 65

OID. 15 | KALW. 13
GEM. SI - | GESPN. -
OEK 35 | TKP 368

UL 930038

MPEKWEI UL 1993 38

LP 960072

KLEINZUURBRON KLEIN ZUURBRON LP 1996 72

S 891635

MKHAYA MAKOPYANE 89 1635

X 970033

OLAZABAL X 97 0033

T 890080

NANDI T 1989 80

UL 920107

MPEKWEI UL 1992 107

GEM. SI 93 | GESPN. 2

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OPERATIONS MANAGER, FORT
HARE RESEACH FARM, ALICE, 5700

Laaste Kalf	
Kalf ID	FHU 210094 (M)
Geb. datum	2021-12-08
Vaar ID	T 120292

Kalwings: 2016-08, 2017-10, 2018-10, 2019-11,
2020-10, 2021-12



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 85

87	Kalfgemak Waarde
99	Kalfgroei Waarde
102	Melk Waarde
100	Onderhoudswaarde
88	Vrugbaarheidswaarde

GROEI WAARDE 93

KARKAS WAARDE -

PRODUKSIE WAARDE 88

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
28kg	-	-	-	-	-	-	-	-

LOGIX
EBV Analyse 2022-09-18

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
87	97	99	102	-	112	68	106
83%	78%	33%	32%	-	61%	35%	64%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
100	-	-	98	-	-	-	-	-
22%	-	-	19%	-	-	-	-	-

VERKOPER OPMERKINGS: 7 MONTHS IN CALF TO K17-41- PREG TEST DONE 25/09/2022

LOT 14 (F)



CVL 180007

INTULO CVL 180007



Kuddeboek	SP
Geb. dtm	2018-02-24
Oud.	4.7 jaar
Inteling	0%
OEK	34m
Kalwers	2
Gespeen	0
Gem. SI	-
TKP	546d

ED 130020
EDLYN ED130020

Ouerskap Vaar Moer
DNS
Genomies

CVL 140045
INTULO CVL 140045

OID. 4 | KALW. 1
GEM. SI - | GESPN. -
OEK 39 | TKP -

Kalwings: 2018-02

HW 020131

ROUS LUSIKO

NRF 040016

NORTHFIELD NRF 416

OID. 18 | KALW. 13
GEM. SI 94 | GESPN. 1
OEK 36 | TKP 449

PH 020009

NTSIZI FEZILE

CVL 120005

INTULO CVL 120005

OID. 6 | KALW. 4
GEM. SI - | GESPN. -
OEK 31 | TKP 504

S 995071

MKHAYA LUSIKO S 99 5071

HW 000011

ROUS HENHAM ZULLU

OID. 11 | KALW. 8
GEM. SI - | GESPN. -

FF 000108

BHETJANE VUNDIZA FF00108

NRF 990002

NORTHFIELD NRF 9902

OID. 13 | KALW. 10
GEM. SI 103 | GESPN. 5

C 920043

CAREFREE C 1992 43

H 960338

CAPSA SANGA OV H96338

OID. 15 | KALW. 11
GEM. SI 95 | GESPN. 8

RV 070011

BUSHKLOOF RV 070011

FHU 070027

AMATOLE FHU 070027

OID. 15 | KALW. 11
GEM. SI - | GESPN. -

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Laaste Kalf	
Kalf ID	CVL 220005 (M)
Geb. datum	2022-06-10
Vaar ID	BOX120590

Kalwings: 2020-12, 2022-06



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 129

91	Kalfgemak Waarde
105	Kalfgroei Waarde
88	Melk Waarde
102	Onderhoudswaarde
138	Vrugbaarheidswaarde

GROEI WAARDE 119

KARKAS WAARDE -

PRODUKSIE WAARDE 124

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

LOGIX
EBV Analyse 2022-09-18

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
90	105	105	88	93	141	125	119
47%	35%	38%	34%	12%	56%	28%	50%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
101	92	-	97	99	97	-	-	-
32%	11%	-	25%	12%	12%	-	-	-

VERKOPER OPMERKINGS: 1 MONTHS IN CALF TO BOX 12 - 590 ON THE 3RD OCTOBER 2022, AN IMPORTED NAMIBIAN BULL

LOT 15 (F)



FHU 150061

AMATOLE FHU150061



Herd Book	SP
Birth date	2015-09-06
Age	7.2 years
Inbreeding	0%
AFC	28m
Calves	5
Weaned	0
Avg. WI	-
ICP	350d

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Last Calf	
Calf ID	FHU 210073 (F)
Birth Date	2021-11-05
Sire ID	T 120292

Calvings: 2018-01, 2018-11, 2019-11, 2020-11, 2021-11



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 94

103	Calving Ease Value
87	Calf Growth Value
93	Milk Value
107	Maintenance Value
102	Fertility Value

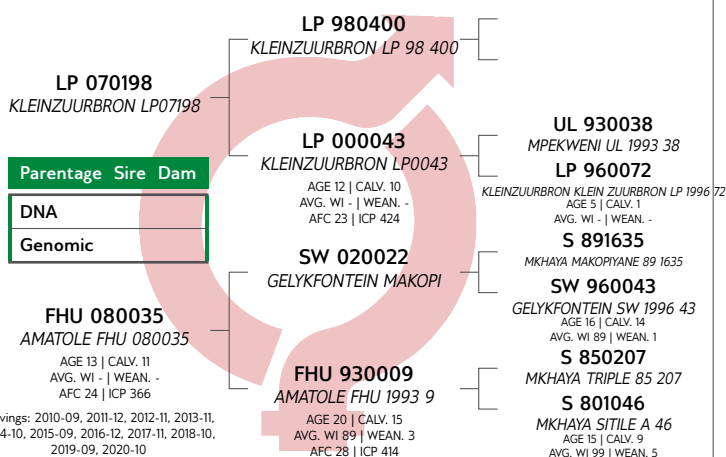
GROWTH VALUE 87

CARCASS VALUE -

PRODUCTION VALUE 89

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
25kg	-	-	-	-	-	-	-	-

SELLER REMARKS: 8 MONTHS IN CALF TO T12-292- PREG TEST DONE 25/09/2022



LOGIX
EBV Analysis 2022-09-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
102	102	87	93	76	128	96	93
82%	76%	34%	34%	12%	59%	36%	62%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
91	80	-	95	85	79	-	-	-
26%	11%	-	23%	12%	12%	-	-	-

LOT 16 (F)



FHU 150079

AMATOLE FHU150079



Herd Book	SP
Birth date	2015-10-27
Age	7 years
Inbreeding	0%
AFC	39m
Calves	4
Weaned	0
Avg. WI	-
ICP	347d

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Last Calf	
Calf ID	FHU 210083 (F)
Birth Date	2021-11-17
Sire ID	T 120292

Calvings: 2019-01, 2019-12, 2020-12, 2021-11



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 95

106	Calving Ease Value
91	Calf Growth Value
97	Milk Value
96	Maintenance Value
105	Fertility Value

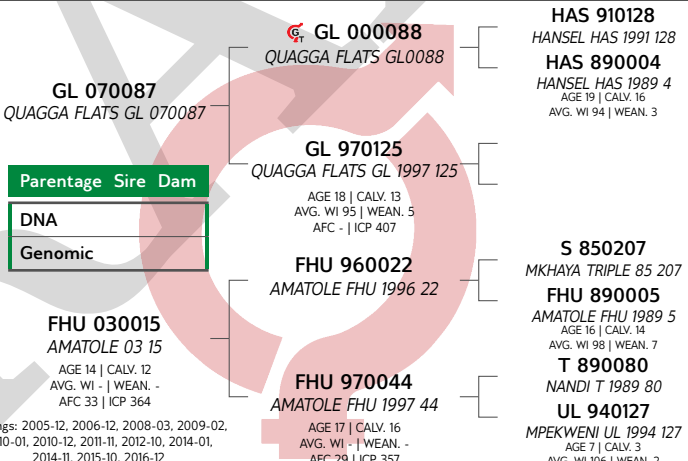
GROWTH VALUE 87

CARCASS VALUE -

PRODUCTION VALUE 90

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
27kg	-	-	-	-	-	-	-	-

SELLER REMARKS: 8 MONTHS IN CALF TO T12-292- PREG TEST DONE 25/09/2022



LOGIX
EBV Analysis 2022-09-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
107	91	91	97	82	84	125	91
81%	74%	47%	40%	13%	61%	39%	62%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
94	84	-	102	81	79	-	-	-
36%	10%	-	27%	13%	12%	-	-	-

LOT 18 (F)



CVL 180048

INTULO CVL 180048



Kuddeboek	SP
Geb. dtm	2018-10-23
Oud.	4 jaar
Inteling	0%
OEK	35m
Kalwers	1
Gespeen	0
Gem. SI	-
TKP	-

ED 130020
EDLYN ED130020

Ouerskap	Vaar	Moer
DNS		
Genomies		

UN 130017
UBUNINZI UN 130017
OUD. 9 | KALW. 7
GEM. SI - | GESPN. -
OEK 35 | TKP 368

Kalwings: 2016-08, 2017-10, 2018-10, 2019-12,
2020-11, 2021-10, 2022-09

HW 020131
ROUS LUSIKO

NRF 040016
NORTHFIELD NRF 416

OUD. 18 | KALW. 13
GEM. SI 94 | GESPN. 1
OEK 36 | TKP 449

PH 020009
NTSIKIZI FEZILE

ED 100043
EDLYN FARRAH

OUD. 6 | KALW. 3
GEM. SI 105 | GESPN. 3
OEK 34 | TKP 471

S 995071

MKHAYA LUSIKO S 99 5071

HW 000011

ROUS HENHAM ZULU

OUD. 11 | KALW. 8

GEM. SI - | GESPN. -

FF 000108

BHETJANE VUNDIZA FF00108

NRF 990002

NORTHFIELD NRF 9902

OUD. 13 | KALW. 10

GEM. SI 103 | GESPN. 5

C 920043

CAREFREE C 1992 43

H 960338

CAPSA SANGA OV H96338

OUD. 15 | KALW. 11

GEM. SI 95 | GESPN. 8

ED 070002

EDLYN ED0702

LEB 040389

MODJADI LEB 04 389

OUD. 12 | KALW. 8

GEM. SI 107 | GESPN. 3

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Laaste Kalf

Kalf ID	CVL 210028 (F)
Geb. datum	2021-09-10
Vaar ID	BOX120590

Kalwings: 2021-09,



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 119

93	Kalfgemak Waarde
106	Kalfgroei Waarde
95	Melk Waarde
101	Onderhoudswaarde
123	Vrugbaarheidswaarde

GROEI WAARDE 116

KARKAS WAARDE -

PRODUKSIE WAARDE 118

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

VERKOPER OPMERKINGS: 7 MONTHS IN CALF TO BOX 12 - 590 ON THE 3RD OCTOBER 2022, AN IMPORTED NAMIBIAN BULL

LOT 19 (F)



FHU 150115

AMATOLE FHU150115



Kuddeboek	SP
Geb. dtm	2015-12-01
Oud.	7 jaar
Inteling	3%
OEK	36m
Kalwers	2
Gespeen	0
Gem. SI	-
TKP	336d

GL 090026
QUAGGA FLATS GL 090026

Ouerskap	Vaar	Moer
DNS		
Genomies		

FHU 090103
AMATOLE FHU 090103

OUD. 8 | KALW. 5
GEM. SI - | GESPN. -
OEK 38 | TKP 374

GL 000088
QUAGGA FLATS GL0088

GL 000097
QUAGGA FLATS GL0097

OUD. 9 | KALW. 7
GEM. SI 104 | GESPN. 1
OEK 38 | TKP 395

Q 040013
QHINA Q 04 13

FHU 960011
AMATOLE FHU 1996 11

OUD. 21 | KALW. 18
GEM. SI 104 | GESPN. 1
OEK 31 | TKP 369

HAS 910128

HANSEL HAS 1991 128

HAS 890004

HANSEL HAS 1989 4

OUD. 19 | KALW. 16

GEM. SI 94 | GESPN. 3

FF 960020

BHETJANE MFELANE FF 96 20

GL 980045

QUAGGA FLATS GL9845

OUD. 12 | KALW. 9

GEM. SI 123 | GESPN. 1

AZ 990064

MORGAN AZ99 64

GL 020011

QUAGGA FLATS GL 02 11

OUD. 18 | KALW. 12

GEM. SI 96 | GESPN. 4

CC 890040

KINGSDALE CC 1989 40

FHU 930013

AMATOLE FHU 1993 13

OUD. 21 | KALW. 17

GEM. SI 100 | GESPN. 3

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Laaste Kalf

Kalf ID	FHU 190085 (F)
Geb. datum	2019-11-11
Vaar ID	PH 110127

Kalwings: 2018-12, 2019-11



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 106

101	Kalfgemak Waarde
106	Kalfgroei Waarde
92	Melk Waarde
87	Onderhoudswaarde
116	Vrugbaarheidswaarde

GROEI WAARDE 99

KARKAS WAARDE -

PRODUKSIE WAARDE 101

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
28kg	-	-	-	-	-	-	-	-

VERKOPER OPMERKINGS: WITH BULL CALF FHU22-14 FROM K17-99 & 3 MONTHS IN CALF TO K17-41 - PREG TEST DONE 25/09/2022

LOT 20 (F)



FHU 160041

AMATOLE FHU160041



Herd Book	SP
Birth date	2016-04-02
Age	6.6 years
Inbreeding	0%
AFC	32m
Calves	5
Weaned	0
Avg. WI	-
ICP	353d

PH 100003

NTSIKIZI KHAWULEZILE

Parentage Sire Dam

DNA

Genomic

FHU 040045
AMATOLE 04 0045

AGE 16 | CALV. 15

AVG. WI 98 | WEAN. -

AFC 29 | ICP 358

HW 020005

ROUS MAKOSI ZULU

PH 060030

NTSIKIZI ZINZI

AGE 6 | CALV. 4

AVG. WI 98 | WEAN. 3

AFC 30 | ICP 459

FHU 960022

AMATOLE FHU 1996 22

FHU 990077

AMATOLE FHU 1999 77

AGE 17 | CALV. 15

AVG. WI 98 | WEAN. -

AFC 35 | ICP 374

SW 980014

GELYKFOONTEIN SW 1998 14

L 930171

EZIWIEN L 1993 171

AGE 11 | CALV. 7

AVG. WI 98 | WEAN. -

PH 020009

NTSIKIZI FEZILE

PH 020002

NTSIKIZI TUMEKA

AGE 10 | CALV. 8

AVG. WI 101 | WEAN. 5

S 850207

MKHAYA TRIPLE 85 207

FHU 890005

AMATOLE FHU 1989 5

AGE 16 | CALV. 14

AVG. WI 98 | WEAN. 7

IDI 920126

I A P I IDI 1992 126

UL 940061

MPEKWENI UL 1994 61

AGE 8 | CALV. 5

AVG. WI 96 | WEAN. 2

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OPERATIONS MANAGER, FORT
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Last Calf

Calf ID	FHU 220056 (M)
Birth Date	2022-10-05
Sire ID	T 120292

Calvings: 2018-11, 2019-11, 2020-12, 2021-11, 2022-10

Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 119

96	Calving Ease Value
91	Calf Growth Value
107	Milk Value
115	Maintenance Value
117	Fertility Value

GROWTH VALUE 111

CARCASS VALUE -

PRODUCTION VALUE 115

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
28kg	-	-	-	-	-	-	-	-

LOGIX
EBV Analysis 2022-09-18

Calf and Mother

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
98	85	91	107	85	118	116	104
81%	74%	44%	36%	14%	63%	38%	59%

Fertility

Post-Wean Growth

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
96	83	-	86	85	82	-	-	-
33%	12%	-	24%	14%	14%	-	-	-

Frame

Carcass

SELLER REMARKS: 8 MONTHS IN CALF TO T12-292- PREG TEST DONE 25/09/2022

LOT 23 (F)



CVL 200019

INTULO CVL 200019



Herd Book	A
Birth date	2020-06-14
Age	2.4 years
Inbreeding	0%

MULTIPLE SIRES
MULTIPLE SIRES

Parentage Sire Dam

DNA

Genomic

K 170014

GLEDSDUIR K 170014

AGE 5 | CALV. 3

AVG. WI 91 | WEAN. -

AFC 39 | ICP 355

SNV090702

SANDVELD SNV090702

K 080002

ADEK K 080002

AGE 10 | CALV. 8

AVG. WI 97 | WEAN. 1

AFC 24 | ICP 391

SNV990579

SANDVELD 9579

SNV050332

SANDVELD 5332

AGE 17 | CALV. 7

AVG. WI 91 | WEAN. -

RV 030099

BUSHKLOOF RV 03 99

U 020138

TREMPARK 02138

AGE 16 | CALV. 10

AVG. WI 80 | WEAN. 1

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COW VALUE -

106	Calving Ease Value
91	Calf Growth Value
85	Milk Value
-	Maintenance Value
89	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

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

LOGIX
EBV Analysis 2022-09-18

Calf and Mother

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
103	113	91	85	-	108	101	74
36%	18%	22%	14%	-	14%	9%	24%

Fertility

Post-Wean Growth

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
89	-	-	-	-	-	-	-	-
6%	-	-	-	-	-	-	-	-

Frame

Carcass

SELLER REMARKS: 6 MONTHS IN CALF TO FHU 14 - 94 ON THE 3RD OCTOBER 2022.

LOT 24 (F)



FHU 160047

AMATOLE FHU160047



Kuddeboek	SP
Geb. dtm	2016-04-23
Oud.	6.5 jaar
Inteling	0%
OEK	29m
Kalwers	4
Gespeen	0
Gem. SI	-
TKP	404d

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OPERATIONS MANAGER, FORT
HARE RESEARCH FARM, ALICE, 5700

Laaste Kalf	
Kalf ID	FHU 220002 (M)
Geb. datum	2022-01-07
Vaar ID	T 120292

Kalwings: 2018-09, 2020-01, 2021-02, 2022-01



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 86

103	Kalfgemak Waarde
96	Kalfgroei Waarde
92	Melk Waarde
84	Onderhoudswaarde
101	Vrugbaarheidswaarde

GROEI WAARDE 77

KARKAS WAARDE -

PRODUKSIE WAARDE 80

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
28kg	-	-	-	-	-	-	-	-

VERKOPER OPMERKINGS: 8 MONTHS IN CALF TO T12-292- PREG TEST DONE 25/09/2022

LOT 25 (F)



FHU 202003

AMATOLE FHU202003



Kuddeboek	SP
Geb. dtm	2020-01-12
Oud.	2.8 jaar
Inteling	0%
OEK	21m
Kalwers	1
Gespeen	0
Gem. SI	-
TKP	-

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OPERATIONS MANAGER, FORT
HARE RESEARCH FARM, ALICE, 5700

Laaste Kalf	
Kalf ID	FHU 210063 (F)
Geb. datum	2021-10-12
Vaar ID	K 170041

Kalwings: 2021-10,



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 107

84	Kalfgemak Waarde
112	Kalfgroei Waarde
102	Melk Waarde
100	Onderhoudswaarde
105	Vrugbaarheidswaarde

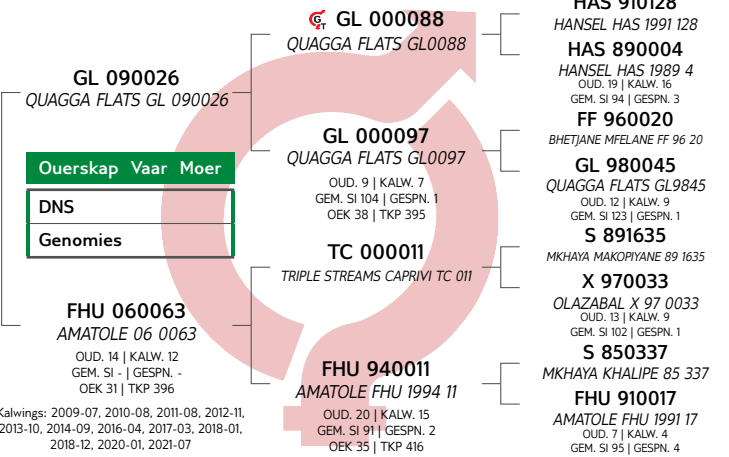
GROEI WAARDE 116

KARKAS WAARDE -

PRODUKSIE WAARDE 112

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
30kg	-	-	-	-	-	-	-	-

VERKOPER OPMERKINGS: WITH HEIFER CALF FHU22-09 FROM K17-99 & 5 MONTHS IN CALF TO K17-99 - PREG TEST DONE 25/09/2022



EBV Analyse 2022-09-18

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
100	111	96	92	89	96	112	92
80%	73%	42%	36%	8%	59%	37%	58%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
94	-	-	117	100	96	-	-	-
31%	-	-	23%	9%	7%	-	-	-

LOT 25 (F)



FHU 202003

AMATOLE FHU202003



Kuddeboek	SP
Geb. dtm	2020-01-12
Oud.	2.8 jaar
Inteling	0%
OEK	21m
Kalwers	1
Gespeen	0
Gem. SI	-
TKP	-

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OPERATIONS MANAGER, FORT
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Laaste Kalf	
Kalf ID	FHU 210063 (F)
Geb. datum	2021-10-12
Vaar ID	K 170041

Kalwings: 2021-10,



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 107

84	Kalfgemak Waarde
112	Kalfgroei Waarde
102	Melk Waarde
100	Onderhoudswaarde
105	Vrugbaarheidswaarde

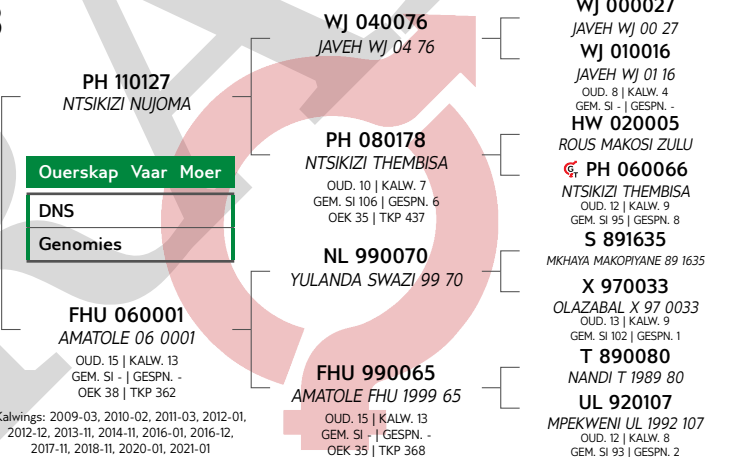
GROEI WAARDE 116

KARKAS WAARDE -

PRODUKSIE WAARDE 112

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
30kg	-	-	-	-	-	-	-	-

VERKOPER OPMERKINGS: WITH HEIFER CALF FHU22-09 FROM K17-99 & 5 MONTHS IN CALF TO K17-99 - PREG TEST DONE 25/09/2022



EBV Analyse 2022-09-18

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
83	105	112	102	-	105	101	105
76%	61%	47%	34%	-	55%	23%	52%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
110	-	-	98	-	-	-	-	-
38%	-	-	20%	-	-	-	-	-

LOT 28 (F)



CVL 200004

INTULO CVL 200004

Herd Book	SP
Birth date	2020-01-25
Age	2.8 years
Inbreeding	0%



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Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 96

98	Calving Ease Value
96	Calf Growth Value
98	Milk Value
113	Maintenance Value
95	Fertility Value

GROWTH VALUE 100

CARCASS VALUE -

PRODUCTION VALUE 98

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

SELLER REMARKS: RUNNING WITH FHU 14 - 94

CVL 130033
INTULO CVL 130033

Parentage Sire Dam

DNA

Genomic

FHU 170061
AMATOLE FHU170061
AGE 3 | CALV. 1
AVG. WI - | WEAN. -
AFC 27 | ICP -
Calvings: 2020-01

PH 080121
NTSIKIZI PUMELELO

LR 020011
STEYL LR 0211
AGE 12 | CALV. 11
AVG. WI - | WEAN. -
AFC 26 | ICP 365

PH 110123
NTSIKIZI MABALA

FHU 130083
AMATOLE FHU 130083
AGE 8 | CALV. 6
AVG. WI - | WEAN. -
AFC 32 | ICP 389

HW 020005

ROUS MAKOSI ZULU

PH 060060

NTSIKIZI TUMEKA

AGE 13 | CALV. 13

AVG. WI 88 | WEAN. 9

DTK 920268

HARTEBEES DTK 1992 268

LR 960013

STEYL LR 1996 13

AGE 14 | CALV. 6

AVG. WI - | WEAN. -

TOL 020072

TOLLUNI NGUNI 02 072

PH 000004

NTSIKIZI SWAZI

AGE 12 | CALV. 11

AVG. WI 101 | WEAN. 9

LP 070198

KLEINZUURBRON LP07198

FHU 060001

AMATOLE 06 0001

AGE 15 | CALV. 13

AVG. WI - | WEAN. -

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
98	95	96	98	82	106	96	92
58%	39%	31%	25%	10%	37%	17%	42%

LOGIX
EBV Analysis 2022-09-18

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
99	85	-	88	92	89	-	-	-
25%	10%	-	17%	10%	10%	-	-	-

LOT 29 (F)



FHU 202013

AMATOLE FHU202013

Herd Book	SP
Birth date	2020-02-27
Age	2.7 years
Inbreeding	0%



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Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 100

105	Calving Ease Value
94	Calf Growth Value
99	Milk Value
101	Maintenance Value
106	Fertility Value

GROWTH VALUE 97

CARCASS VALUE -

PRODUCTION VALUE 98

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
29kg	-	-	-	-	-	-	-	-

SELLER REMARKS: 3 MONTHS IN CALF TO K17-41- PREG TEST DONE 25/09/2022

CVL 130033
INTULO CVL 130033

Parentage Sire Dam

DNA

Genomic

FHU 100007
AMATOLE FHU 100007
AGE 11 | CALV. 10
AVG. WI - | WEAN. -
AFC 30 | ICP 342

Calvings: 2012-08, 2013-08, 2014-10, 2015-08,
2016-07, 2017-05, 2018-03, 2019-03, 2020-02,
2021-01

PH 080121
NTSIKIZI PUMELELO

LR 020011
STEYL LR 0211
AGE 12 | CALV. 11
AVG. WI - | WEAN. -
AFC 26 | ICP 365

SW 020022
GELYKFOEIN MAKOP

FHU 030015
AMATOLE 03 15
AGE 14 | CALV. 12
AVG. WI - | WEAN. -
AFC 33 | ICP 364

HW 020005

ROUS MAKOSI ZULU

PH 060060

NTSIKIZI TUMEKA

AGE 13 | CALV. 13

AVG. WI 88 | WEAN. 9

DTK 920268

HARTEBEES DTK 1992 268

LR 960013

STEYL LR 1996 13

AGE 14 | CALV. 6

AVG. WI - | WEAN. -

S 891635

MKHAYA MAKOPYANE 89 1635

SW 960043

GELYKFOEIN SW 1996 43

AGE 16 | CALV. 14

AVG. WI 89 | WEAN. 1

FHU 960022

AMATOLE FHU 1996 22

FHU 970044

AMATOLE FHU 1997 44

AGE 17 | CALV. 16

AVG. WI - | WEAN. -

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
104	102	94	99	83	111	111	93
74%	52%	31%	27%	13%	43%	23%	48%

LOGIX
EBV Analysis 2022-09-18

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
97	88	-	97	92	88	-	-	-
25%	12%	-	19%	13%	13%	-	-	-

LOT 30 (F)



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Laaste Kalf	
Kalf ID	FHU 220046 (M)
Geb. datum	2022-08-30
Vaar ID	K 170099

Kalwings: 2022-08,



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

FHU 202015

AMATOLE FHU202015

Kuddeboek	SP
Geb. dtm	2020-02-20
Oud.	2.7 jaar
Inteling	0%
OEK	30m
Kalwers	1
Gespeen	0
Gem. SI	-
TKP	-

PH 110127
NTSIZI NUJOMA

Ouerskap	Vaar	Moer
DNS		
Genomies		

FHU 030017
AMATOLE 03 17
OUD. 18 | KALW. 15
GEM. SI - | GESPN. -
OEK 33 | TKP 371

Kalwings: 2005-12, 2006-11, 2008-05, 2009-05,
2010-03, 2011-05, 2012-03, 2013-02, 2013-12,
2014-11, 2016-01, 2016-12, 2017-11, 2018-10



EBV Analyse 2022-09-18

KOEIWAARDE 87

97	Kalngemak Waarde
104	Kalngroei Waarde
81	Melk Waarde
112	Onderhoudswaarde
90	Vrugbaarheidswaarde

GROEI WAARDE 97

KARKAS WAARDE	-
PRODUKSIE WAARDE	92

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
29kg	-	-	-	-	-	-	-	-

VERKOPER OPMERKINGS: WITH BULL CALF FHU22-46 FROM K17-99 & RUNNING WITH T12-292

LOT 30 (F)



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Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

CVL 200015

INTULO CVL 200015

Kuddeboek	B
Geb. dtm	2020-07-22
Oud.	2.3 jaar
Inteling	0%

BOX120590
MZONDO BOXER BOX120590

Ouerskap	Vaar	Moer
DNS		
Genomies		

HC 160509
HERONCLIFF HC 160509
OUD. 5 | KALW. 3
GEM. SI - | GESPN. -
OEK 32 | TKP 451

Kalwings: 2019-06, 2020-07, 2021-12



EBV Analyse 2022-09-18

KOEIWAARDE -

111	Kalngemak Waarde
83	Kalngroei Waarde
97	Melk Waarde
-	Onderhoudswaarde
86	Vrugbaarheidswaarde

GROEI WAARDE 80

KARKAS WAARDE	-
PRODUKSIE WAARDE	-

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

VERKOPER OPMERKINGS: RUNNING WITH FHU 14 - 94

WJ 040076
JAVEH WJ 04 76

PH 080178
NTSIZI THEMBISA
OUD. 10 | KALW. 7
GEM. SI 106 | GESPN. 6
OEK 35 | TKP 437

FHU 960022
AMATOLE FHU 1996 22

FHU 970027
AMATOLE FHU 1997 27
OUD. 13 | KALW. 9
GEM. SI - | GESPN. -
OEK 30 | TKP 431

WJ 000027

JAVEH WJ 00 27

WJ 010016

JAVEH WJ 01 16

OUD. 8 | KALW. 4

GEM. SI - | GESPN. -

HW 020005

ROUS MAKOSI ZULU

PH 060066

NTSIZI THEMBISA

OUD. 12 | KALW. 9

GEM. SI 95 | GESPN. 8

S 850207

MKHAYA TRIPLE 85 207

FHU 890005

AMATOLE FHU 1989 5

OUD. 16 | KALW. 14

GEM. SI 98 | GESPN. 7

FHU 940008

AMATOLE FHU 1994 8

UL 910047

MPEKWENI UL 1991 47

OUD. 14 | KALW. 10

GEM. SI 100 | GESPN. 4

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
94	114	104	81	87	78	98	96
76%	61%	49%	35%	8%	56%	25%	53%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
99	91	-	91	88	89	-	-	-
42%	5%	-	21%	9%	8%	-	-	-

LOT 34 (F)



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Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

FHU 202041

AMATOLE FHU202041

Herd Book	SP
Birth date	2020-06-09
Age	2.4 years
Inbreeding	0%

PH 110127
NTSIKIZI NUJOMA

Parentage Sire Dam

DNA

Genomic

FHU 160051
AMATOLE FHU160051

AGE 6 | CALV. 4
AVG. WI - | WEAN. -
AFC 29 | ICP 447

WJ 040076
JAVEH WJ 04 76

PH 080178
NTSIKIZI THEMBISA
AGE 10 | CALV. 7
AVG. WI 106 | WEAN. 6
AFC 35 | ICP 437

GL 090026
QUAGGA FLATS GL 090026

FHU 990017
AMATOLE FHU 1999 17

AGE 18 | CALV. 13
AVG. WI - | WEAN. -
AFC 36 | ICP 431

WJ 000027

JAVEH WJ 00 27

WJ 010016

JAVEH WJ 01 16

AGE 8 | CALV. 4

AVG. WI - | WEAN. -

HW 020005

ROUS MAKOSI ZULU

PH 060066

NTSIKIZI THEMBISA

AGE 12 | CALV. 9

AVG. WI 95 | WEAN. 8

GL 000088

QUAGGA FLATS GL00088

GL 000097

QUAGGA FLATS GL0097

AGE 9 | CALV. 7

AVG. WI 104 | WEAN. 1

FHU 930010

AMATOLE FHU 1993 10

UL 940105

MPEKWIENI UL 1994 105

AGE 11 | CALV. 7

AVG. WI 112 | WEAN. 2

Calvings: 2018-10, 2020-06, 2021-07, 2022-06

LOGIX
EBV Analysis 2022-09-18

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
99	101	104	99	94	77	96	94
74%	49%	48%	32%	9%	43%	24%	46%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
106	101	-	97	100	100	-	-	-
38%	8%	-	20%	10%	9%	-	-	-

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
28kg	-	-	-	-	-	-	-	-

SELLER REMARKS: 4 MONTHS IN CALF TO K17-99- PREG TEST DONE 25/09/2022

LOT 35 (F)



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Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

FHU 202045

AMATOLE FHU202045

Herd Book	SP
Birth date	2020-06-18
Age	2.4 years
Inbreeding	0%

PH 110127
NTSIKIZI NUJOMA

Parentage Sire Dam

DNA

Genomic

FHU 050067
AMATOLE 05 0067

AGE 15 | CALV. 13
AVG. WI - | WEAN. -
AFC 39 | ICP 343

WJ 040076
JAVEH WJ 04 76

PH 080178
NTSIKIZI THEMBISA
AGE 10 | CALV. 7
AVG. WI 106 | WEAN. 6
AFC 35 | ICP 437

TC 000011
TRIPLE STREAMS CAPRIVI TC 011

FHU 030009
AMATOLE 03 9

AGE 16 | CALV. 11
AVG. WI - | WEAN. -
AFC 33 | ICP 356

WJ 000027

JAVEH WJ 00 27

WJ 010016

JAVEH WJ 01 16

AGE 8 | CALV. 4

AVG. WI - | WEAN. -

HW 020005

ROUS MAKOSI ZULU

PH 060066

NTSIKIZI THEMBISA

AGE 12 | CALV. 9

AVG. WI 95 | WEAN. 8

S 891635

MKHAYA MAKOPYANE 89 1635

X 970033

OLAZABAL X 97 0033

AGE 13 | CALV. 9

AVG. WI 102 | WEAN. 1

FHU 960022

AMATOLE FHU 1996 22

FHU 980069

AMATOLE FHU 1998 69

AGE 5 | CALV. 4

AVG. WI - | WEAN. -

Calvings: 2009-03, 2010-01, 2010-11, 2011-10, 2012-09, 2013-08, 2014-09, 2015-07, 2016-06, 2017-11, 2018-10, 2019-08, 2020-06

LOGIX
EBV Analysis 2022-09-18

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
97	105	107	91	-	82	108	96
75%	55%	48%	37%	-	45%	23%	50%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
107	-	-	98	-	-	-	-	-
38%	-	-	23%	-	-	-	-	-

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
30kg	-	-	-	-	-	-	-	-

SELLER REMARKS: 5 MONTHS IN CALF TO K17-99- PREG TEST DONE 25/09/2022

LOT 37 (F)



CVL 200026

INTULO CVL 200026



Kuddeboek	SP
Geb. dtm	2020-10-07
Oud.	2.1 jaar
Inteling	0%

BOX120590
MZONDO BOXER BOX120590

Ouerskap	Vaar	Moer
DNS		
Genomies		

UN 160054
UBUNINZI UN 160054
OUD. 6 | KALW. 3
GEM. SI - | GESPN. -
OEK 35 | TKP 390

Kalwings: 2019-08, 2020-10, 2021-10

SNV050312
SANDVELD 5312

02-0466SNV
SANDVELD 2466
OUD. 20 | KALW. -
GEM. SI - | GESPN. -

SNV010451
SANDVELD 1451
OUD. 21 | KALW. 10
GEM. SI - | GESPN. -
OEK - | TKP 393

95-0253SNV
SANDVELD 5253
OUD. 27 | KALW. -
GEM. SI - | GESPN. -
T 090008
NANDI T 090008

T 120292
NANDI PHUTUMILE

T 090185
NANDI T 090185
OUD. 10 | KALW. 6
GEM. SI 104 | GESPN. 1
RV 030099
BUSHKLOOF RV 03 99

PH 130056
NTSIKIZI TANDISWA
OUD. 3 | KALW. 1
GEM. SI - | GESPN. -
OEK 36 | TKP -

PH 100100
NTSIKIZI TANDISWA
OUD. 12 | KALW. 9
GEM. SI 100 | GESPN. 4

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KOEIWAARDE	-
102	Kalfgemak Waarde
88	Kalfgroei Waarde
93	Melk Waarde
117	Onderhoudswaarde
91	Vrugbaarheidswaarde

GROEI WAARDE	91
KARKAS WAARDE	-
PRODUKSIE WAARDE	-



Miostatien
Q204X Nie Getoets
NT821 Nie Getoets
F94L Nie Getoets

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

VERKOPER OPMERKINGS: RUNNING WITH FHU 14 - 94

LOT 38 (F)



FHU 202053

AMATOLE FHU202053



Kuddeboek	SP
Geb. dtm	2020-08-25
Oud.	2.2 jaar
Inteling	0%

PH 110127
NTSIKIZI NUJOMA

Ouerskap	Vaar	Moer
DNS		
Genomies		

FHU 100101
AMATOLE FHU 100101
OUD. 10 | KALW. 10
GEM. SI - | GESPN. -
OEK 23 | TKP 355

Kalwings: 2012-11, 2013-12, 2014-11, 2016-02,
2016-12, 2017-11, 2018-10, 2019-10, 2020-08,
2021-08

WJ 040076
JAVEH WJ 04 76

WJ 000027
JAVEH WJ 00 27
WJ 010016
JAVEH WJ 01 16
OUD. 8 | KALW. 4
GEM. SI - | GESPN. -
HW 020005
ROUS MAKOSI ZULU

PH 080178
NTSIKIZI THEMBISA
OUD. 10 | KALW. 7
GEM. SI 106 | GESPN. 6
OEK 35 | TKP 437

PH 060066
NTSIKIZI THEMBISA
OUD. 12 | KALW. 9
GEM. SI 95 | GESPN. 8

JS 010262
ZULANA JS 01 262

JS 940214
ZULANA JS 94 214
JS 980006
KLEINZUURBRON JS 986

FHU 990063
AMATOLE FHU 1999 63
OUD. 17 | KALW. 15
GEM. SI - | GESPN. -
OEK 36 | TKP 378

T 890080
NANDI T 1989 80
FHU 970001
AMATOLE FHU 1997 1
OUD. 4 | KALW. 2
GEM. SI - | GESPN. -

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OPERATIONS MANAGER, FORT
HARE RESEARCH FARM, ALICE, 5700

KOEIWAARDE	88
91	Kalfgemak Waarde
109	Kalfgroei Waarde
91	Melk Waarde
97	Onderhoudswaarde
91	Vrugbaarheidswaarde

GROEI WAARDE	99
KARKAS WAARDE	-
PRODUKSIE WAARDE	93



Miostatien
Q204X Nie Getoets
NT821 Nie Getoets
F94L Nie Getoets

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
30kg	-	-	-	-	-	-	-	-

VERKOPER OPMERKINGS: 6 MONTHS IN CALF TO K17-99- PREG TEST DONE 25/09/2022

LOT 39 (F)



FHU 202087

AMATOLE FHU202087



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OPERATIONS MANAGER, FORT
HARE RESEARCH FARM, ALICE, 5700



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2020-12-07
Age	1.9 years
Inbreeding	0%

T 120292
NANDI PHUTUMILE

Parentage	Sire	Dam
DNA		
Genomic		

FHU 100103
AMATOLE FHU 100103

AGE 10 | CALV. 8
AVG. WI - | WEAN. -
AFC 27 | ICP 407

T 090008
NANDI T 090008

T 090185
NANDI T 090185
AGE 10 | CALV. 6
AVG. WI 104 | WEAN. 1
AFC 37 | ICP 451

JS 010262
ZULANA JS 01 262

FHU 030015
AMATOLE 03 15
AGE 14 | CALV. 12
AVG. WI - | WEAN. -
AFC 33 | ICP 364

T 050700

NANDI T05700

T 980749

T98749

AGE 13 | CALV. 4

AVG. WI - | WEAN. -

H 990174

CAPSA SANGA CA

T 050085

NANDI T0585

AGE 10 | CALV. 7

AVG. WI 101 | WEAN. 2

JS 940214

ZULANA JS 94 214

JS 980006

KLEINZUURBRON JS 986

AGE 15 | CALV. 12

AVG. WI - | WEAN. -

FHU 960022

AMATOLE FHU 1996 22

FHU 970044

AMATOLE FHU 1997 44

AGE 17 | CALV. 16

AVG. WI - | WEAN. -

Calvings: 2013-02, 2014-10, 2016-01, 2016-12,
2017-11, 2018-12, 2019-11, 2020-12

LOGIX
EBV Analysis 2022-09-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
101	99	103	87	96	101	97	84
72%	46%	45%	28%	11%	45%	27%	50%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
100	95	-	102	100	95	-	-	-
21%	9%	-	19%	11%	11%	-	-	-

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
27kg	-	-	-	-	-	-	-	-

SELLER REMARKS: 4.5 MONTHS IN CALF TO K17-99- PREG TEST DONE 25/09/2022

LOT 41 (F)



CVL 200030

INTULO CVL 200030



CAVALO STABLES

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peterbez@absamail.co.za

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Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2020-10-16
Age	2.1 years
Inbreeding	0%

FHU 140094
AMATOLE FHU140094

Parentage	Sire	Dam
DNA		
Genomic		

HC 160014
HERONCLIFF HC 160014

AGE 6 | CALV. 3
AVG. WI - | WEAN. -
AFC 38 | ICP 451

LP 070198
KLEINZUURBRON LP07198

FHU 060061
AMATOLE 06 0061

AGE 14 | CALV. 13
AVG. WI - | WEAN. -
AFC 27 | ICP 350

FB 070124
GARIEP AFRIKA

HC 110015
HERONCLIFF HC110015

AGE 7 | CALV. 4
AVG. WI - | WEAN. -
AFC 38 | ICP 524

LP 980400

KLEINZUURBRON LP 98 400

LP 000043

KLEINZUURBRON LP0043

AGE 12 | CALV. 10

AVG. WI - | WEAN. -

SW 020022

GELYKONTEIN MAKOP

FHU 030015

AMATOLE 03 15

AGE 14 | CALV. 12

AVG. WI - | WEAN. -

HAS 910128

HANSEL HAS 1991 128

FB 010029

GARIEP MAKATINI 29

AGE 12 | CALV. 10

AVG. WI - | WEAN. -

SB 990033

SNYBERG SB99 33

HC 050002

HERONCLIFF BATISIE

AGE 7 | CALV. 6

AVG. WI - | WEAN. -

Calvings: 2019-05, 2020-10, 2021-11

LOGIX
EBV Analysis 2022-09-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
103	101	97	89	84	98	81	94
44%	35%	23%	22%	11%	36%	22%	41%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
98	92	-	98	90	90	-	-	-
18%	9%	-	15%	11%	11%	-	-	-

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

SELLER REMARKS: RUNNING WITH BOX 12 - 590, AN IMPORTED NAMIBIAN BULL

LOT 42 (F)



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OPERATIONS MANAGER, FORT
HARE RESEARCH FARM, ALICE, 5700



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

FHU 202061

AMATOLE FHU202061

Kuddeboek	SP
Geb. dtm 2020-09-15	
Oud. 2.2 jaar	
Inteling 0%	

PH 110127
NTSIKIZI NUJOMA

Ouerskap	Vaar	Moer
DNS		
Genomies		

FHU 130023
AMATOLE FHU 130023

oud. 9 | KALW. 8
GEM. SI - | GESPN. -
OEK 31 | TKP 340

Kalwings: 2015-12, 2017-01, 2017-12, 2018-11,
2019-11, 2020-09, 2021-08, 2022-07

WJ 040076
JAVEH WJ 04 76

PH 080178
NTSIKIZI THEMBISA
oud. 10 | KALW. 7
GEM. SI 106 | GESPN. 6
OEK 35 | TKP 437

LP 070199
KLEINZUURBRON LP07199

FHU 100059
AMATOLE FHU 100059
oud. 10 | KALW. 8
GEM. SI - | GESPN. -
OEK 31 | TKP 356

WJ 000027

JAVEH WJ 00 27

WJ 010016

JAVEH WJ 01 16

oud. 8 | KALW. 4

GEM. SI - | GESPN. -

HW 020005

ROUS MAKOSI ZULU

PH 060066

NTSIKIZI THEMBISA

oud. 12 | KALW. 9

GEM. SI 95 | GESPN. 8

LP 980400

KLEINZUURBRON LP 98 400

LP 010414

KLEINZUURBRON LP01414

oud. 13 | KALW. 9

GEM. SI - | GESPN. -

JS 010262

ZULANA JS 01 262

FHU 970059

AMATOLE FHU 997 59

oud. 19 | KALW. 15

GEM. SI - | GESPN. -

KOEIWAARDE 101

93	Kalfgemak Waarde
105	Kalfgroei Waarde
95	Melk Waarde
109	Onderhoudswaarde
100	Vrugbaarheidswaarde

GROEI WAARDE 107

KARKAS WAARDE -

PRODUKSIE WAARDE 104

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
29kg	-	-	-	-	-	-	-	-

LOGIX
EBV Analyse 2022-09-18

Kalf en Moeder					Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.	
93	101	105	95	88	86	103	104	
75%	52%	43%	29%	6%	44%	24%	47%	

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
105	89	-	93	95	93	-	-	-
36%	5%	-	19%	6%	6%	-	-	-

VERKOPER OPMERKINGS: NOT IN CALF - RUNNING WITH K17-99

LOT 43 (F)



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Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

FHU 202059

AMATOLE FHU202059

Kuddeboek	SP
Geb. dtm 2020-09-04	
Oud. 2.2 jaar	
Inteling 0%	

PH 110127
NTSIKIZI NUJOMA

Ouerskap	Vaar	Moer
DNS		
Genomies		

FHU 120065
AMATOLE FHU 120065

oud. 8 | KALW. 6
GEM. SI - | GESPN. -
OEK 26 | TKP 415

Kalwings: 2014-12, 2016-02, 2017-05, 2018-05,
2019-06, 2020-09

WJ 040076
JAVEH WJ 04 76

PH 080178
NTSIKIZI THEMBISA
oud. 10 | KALW. 7
GEM. SI 106 | GESPN. 6
OEK 35 | TKP 437

LP 070199
KLEINZUURBRON LP07199

FHU 030063
AMATOLE 03 63
oud. 15 | KALW. 13
GEM. SI - | GESPN. -
OEK 26 | TKP 393

WJ 000027

JAVEH WJ 00 27

WJ 010016

JAVEH WJ 01 16

oud. 8 | KALW. 4

GEM. SI - | GESPN. -

HW 020005

ROUS MAKOSI ZULU

PH 060066

NTSIKIZI THEMBISA

oud. 12 | KALW. 9

GEM. SI 95 | GESPN. 8

LP 980400

KLEINZUURBRON LP 98 400

LP 010414

KLEINZUURBRON LP01414

oud. 13 | KALW. 9

GEM. SI - | GESPN. -

FHU 930010

AMATOLE FHU 1993 10

UL 920022

MPEKWENI UL 1992 22

oud. 12 | KALW. 6

GEM. SI - | GESPN. -

KOEIWAARDE 97

92	Kalfgemak Waarde
104	Kalfgroei Waarde
95	Melk Waarde
111	Onderhoudswaarde
94	Vrugbaarheidswaarde

GROEI WAARDE 105

KARKAS WAARDE -

PRODUKSIE WAARDE 101

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
29kg	-	-	-	-	-	-	-	-

LOGIX
EBV Analyse 2022-09-18

Kalf en Moeder					Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.	
90	106	104	95	92	89	99	97	
75%	52%	44%	29%	8%	44%	23%	48%	

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
103	92	-	91	98	94	-	-	-
36%	7%	-	18%	8%	8%	-	-	-

VERKOPER OPMERKINGS: NOT IN CALF - RUNNING WITH K17-99

LOT 46 (F)



CVL 200047

INTULO CVL 200047



Herd Book	SP
Birth date	2020-12-08
Age	1.9 years
Inbreeding	0%

BOX120590
MZONDO BOXER BOX120590

Parentage	Sire	Dam
DNA		
Genomic		

CVL 170025
INTULO CVL 170025
AGE 4 | CALV. 1
AVG. WI - | WEAN. -
AFC 41 | ICP -
Calvings: 2020-12

SNV050312
SANDVELD 5312

SNV010451
SANDVELD 1451
AGE 21 | CALV. 10
AVG. WI - | WEAN. -
AFC - | ICP 393

GL 070087
QUAGGA FLATS GL 070087

HC 130061
HERONCLIFF HC 130061
AGE 4 | CALV. 2
AVG. WI - | WEAN. -
AFC 24 | ICP 635

02-0466SNV
SANDVELD 2466
AGE 20 | CALV. -
AVG. WI - | WEAN. -

95-0253SNV
SANDVELD 5253
AGE 18 | CALV. 13
AVG. WI - | WEAN. -
GL 000088
QUAGGA FLATS GL 000088
GL 970125
QUAGGA FLATS GL 1997 125
AGE 18 | CALV. 13
AVG. WI 95 | WEAN. 5
SB 080207
SNYBERG SB08207
HC 090049
HERONCLIFF HC090049
AGE 4 | CALV. 3
AVG. WI - | WEAN. -

CAVALO STABLES

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COW VALUE	86
114	Calving Ease Value
76	Calf Growth Value
100	Milk Value
113	Maintenance Value
92	Fertility Value
GROWTH VALUE	78
CARCASS VALUE	-
PRODUCTION VALUE	80

LOGIX
EBV Analysis 2022-09-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
110	116	76	100	80	95	98	91
54%	23%	43%	18%	7%	28%	14%	38%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
78	81	-	88	83	82	-	-	-
15%	6%	-	12%	7%	7%	-	-	-

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



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: RUNNING WITH FHU 14 - 94

LOT 47 (F)



FHU 160043

AMATOLE FHU160043



Herd Book	SP
Birth date	2016-04-11
Age	6.6 years
Inbreeding	0%
AFC	29m
Calves	4
Weaned	0
Avg. WI	-
ICP	488d

PH 100003
NTSIKIZI KHAWULEZILE

Parentage	Sire	Dam
DNA		
Genomic		

FHU 060051
AMATOLE 06 0051
AGE 13 | CALV. 11
AVG. WI - | WEAN. -
AFC 30 | ICP 355

Calvings: 2009-06, 2010-07, 2011-06, 2012-05,
2013-04, 2014-02, 2015-04, 2016-04, 2017-06,
2018-04, 2019-02

HW 020005
ROUS MAKOSI ZULU

PH 060030
NTSIKIZI ZINZI
AGE 6 | CALV. 4
AVG. WI 98 | WEAN. 3
AFC 30 | ICP 459

TC 000011
TRIPLE STREAMS CAPRIVI TC 011

FHU 960005
AMATOLE FHU 1996 5
AGE 21 | CALV. 16
AVG. WI 81 | WEAN. 1
AFC 30 | ICP 408

SW 980014
GELYKONTEIN SW 1998 14
L 930171
EZIWENI L 1993 171
AGE 11 | CALV. 7
AVG. WI - | WEAN. -
PH 020009
NTSIKIZI FEZILE
PH 020002
NTSIKIZI TUMEKA
AGE 10 | CALV. 8
AVG. WI 111 | WEAN. 5
S 891635
MKHAYA MAKOPYANE 89 1635
X 970033
OLAZABAL X 97 0033
AGE 13 | CALV. 9
AVG. WI 102 | WEAN. 1
CC 890040
KINGSDALE CC 1989 40

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OPERATIONS MANAGER, FORT
HARE RESEARCH FARM, ALICE, 5700

Last Calf	
Calf ID	FHU 220061 (F)
Birth Date	2022-09-23
Sire ID	T 120292

Calvings: 2018-09, 2019-09, 2020-10, 2022-09



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE	102
112	Calving Ease Value
88	Calf Growth Value
104	Milk Value
98	Maintenance Value
110	Fertility Value
GROWTH VALUE	91
CARCASS VALUE	-
PRODUCTION VALUE	95

LOGIX
EBV Analysis 2022-09-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
110	101	88	104	-	108	114	99
80%	71%	43%	37%	-	61%	33%	59%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
91	-	-	100	-	-	-	-	-
30%	-	-	22%	-	-	-	-	-

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
27kg	-	-	-	-	-	-	-	-

SELLER REMARKS: WITH HEIFER CALF FHU22-61 FROM T12-292 AND RUNNING WITH T12-292

LOT 64 (F)



HC 190020

HERONCLIFF HC 190020



Kuddeboek	A
Geb. dtm	2019-01-09
Oud.	3.8 jaar
Inteling	0%
OEK	32m
Kalwers	1
Gespeen	0
Gem. SI	-
TKP	-

MULTIPLE SIRES
MULTIPLE SIRES

Ouerskap	Vaar	Moer
DNS		
Genomies		

LP 050068
KLEINZUURBRON LP 05 68
OUD. 17 | KALW. 12
GEM. SI - | GESPN. -
OEK 26 | TKP 415

LP 020054
KLEINZUURBRON LP 02 54

SNV 020326
SANDVELD 2326
OUD. 13 | KALW. 9
GEM. SI 103 | GESPN. 2
OEK 37 | TKP 383

LP 970016
KLEINZUURBRON
LP 990841
KLEINZUURBRON LP 99 841
OUD. 11 | KALW. 8
GEM. SI - | GESPN. -

SNV 990558
SANDVELD 9558
OUD. 10 | KALW. 1
GEM. SI - | GESPN. -

Kalwings: 2007-08, 2008-08, 2009-07, 2010-09,
2011-09, 2012-08, 2013-10, 2015-05, 2016-03,
2017-05, 2019-01, 2020-02

Laaste Kalf	
Kalf ID	HC 210017 (F)
Geb. datum	2021-09-21
Vaar ID	HC 150029

Kalwings: 2021-09,



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE -	
89	Kalfgemak Waarde
100	Kalfgroei Waarde
99	Melk Waarde
102	Onderhoudswaarde
100	Vrugbaarheidswaarde
GROEI WAARDE -	
KARKAS WAARDE -	
PRODUKSIE WAARDE -	

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

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
89	101	100	99	-	108	104	92
37%	28%	15%	19%		18%	11%	38%

LOGIX
EBV Analyse 2022-09-18

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
99	-	-	97	-	-	-	-	-
8%			8%					

VERKOPER OPMERKINGS: Running on redwater, hartwater and galsick veld

LOT 70 (F)



HC 190059

HERONCLIFF HC 190059



Kuddeboek	B
Geb. dtm	2019-10-15
Oud.	3.1 jaar
Inteling	0%

PH 080109
NTSIKIZI MABALA

Ouerskap	Vaar	Moer
DNS		
Genomies		

HC 150072
HERONCLIFF HC 150072
OUD. 5 | KALW. 3
GEM. SI - | GESPN. -
OEK 37 | TKP 364

TOL 020072
TOLUNI NGUNI 02 072

PH 030010
NTSIKIZI LINDIWE
OUD. 12 | KALW. 10
GEM. SI 104 | GESPN. 9
OEK 30 | TKP 386

MULTIPLE SIRES
MULTIPLE SIRES

HC 130020
HERONCLIFF HC 130020
OUD. 7 | KALW. 6
GEM. SI - | GESPN. -
OEK 27 | TKP 352

TOL 980060
TOLUNI TOL 98 0060
TOL 990034
CAPSA SANGA 99 034
OUD. 11 | KALW. 8
GEM. SI - | GESPN. -
C 920043
CAREFREE C 1992 43
H 950312
CAPSA SANGA CA H95312
OUD. 12 | KALW. 10
GEM. SI 97 | GESPN. 8

SB 080207
SNYBERG SB08207
HC 100023
HERONCLIFF HC10023
OUD. 6 | KALW. 5
GEM. SI - | GESPN. -

Kalwings: 2018-11, 2019-10, 2020-11

KOEIWAARDE 97	
102	Kalfgemak Waarde
92	Kalfgroei Waarde
89	Melk Waarde
119	Onderhoudswaarde
99	Vrugbaarheidswaarde
GROEI WAARDE 99	
KARKAS WAARDE -	
PRODUKSIE WAARDE 98	

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
101	104	92	89	88	118	90	100
39%	27%	45%	34%	6%	41%	25%	47%

LOGIX
EBV Analyse 2022-09-18

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
92	89	-	83	93	91	-	-	-
36%	5%		25%	7%	6%			



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

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

VERKOPER OPMERKINGS: 8 months in calf on 7/10/2022. Running on redwater, hartwater and galsick veld. Pregnant from MS
(HC17-29/HC17-31/HC15-29/MII15-07)

LOT 76 (F)



HC 190009

HERONCLIFF HC 190009

Herd Book	A
Birth date	2019-03-18
Age	3.7 years
Inbreeding	0%

SB 080207
SNYBERG SB08207

Parentage	Sire	Dam
DNA		
Genomic		

HC 130128
HERONCLIFF HC13128
AGE 9 | CALV. 5
AVG. WI - | WEAN. -
AFC - | ICP 320

LEB 010209
MODJADJI LEB 2001 209

LT 030029
ELTEE LT 030029
AGE 10 | CALV. 8
AVG. WI 77 | WEAN. 3
AFC 23 | ICP 431

LEB 970096
MODJADJI LEB 1997 96
LEB 950200
MODJADJI LEB 1995 200
AGE 8 | CALV. 3
AVG. WI - | WEAN. -
MULTIPLE SIRES
MULTIPLE SIRES
KMF 930006
SKOMBUZA KMF 93 6
AGE 22 | CALV. 8
AVG. WI - | WEAN. -

Calvings: 2019-03, 2020-01, 2020-11, 2021-09, 2022-09



COW VALUE 79

107	Calving Ease Value
84	Calf Growth Value
96	Milk Value
115	Maintenance Value
81	Fertility Value

GROWTH VALUE 81

CARCASS VALUE -

PRODUCTION VALUE 78

LOGIX
EBV Analysis 2022-09-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
103	117	84	96	85	95	81	89
29%	23%	24%	26%	20%	35%	18%	43%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
82	85	-	86	83	83	-	-	-
19%	18%	-	15%	20%	19%	-	-	-

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



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: 7+ months in calf on 7/10/2022. Running on redwater, hartwater and galsick veld. Pregnant from MS (HC17-29/HC17-31/HC15-29/MII15-07)

LOT 87 (F)



HC 170041

HERONCLIFF HC 170041

Herd Book	SP
Birth date	2017-11-06
Age	5 years
Inbreeding	0%

KW 110007
COMPASSBERG KW 110007

Parentage	Sire	Dam
DNA		
Genomic		

HC 130053
HERONCLIFF HC 130053
AGE 9 | CALV. 6
AVG. WI - | WEAN. -
AFC 36 | ICP 374

KW 050047
COMPASSBERG KW 050047

KW 020136
COMPASSBERG KW 020136
AGE 10 | CALV. 7
AVG. WI 106 | WEAN. 2
AFC - | ICP 397

SB 040117
SNYBERG SB04117

PH 010019
NTSIKIZI VELAKUDE
KW 980001
KW 980001
AGE 16 | CALV. 12
AVG. WI 113 | WEAN. 5

H930143
CAPSA SANGA CA H 93-0143

SB 990033
SNYBERG SB99 33
SB 030034
SNYBERG SB 03 34
AGE 10 | CALV. 6
AVG. WI - | WEAN. -

Calvings: 2016-09, 2017-11, 2018-12, 2019-10, 2020-11, 2021-11

COW VALUE 86

104	Calving Ease Value
105	Calf Growth Value
96	Milk Value
107	Maintenance Value
82	Fertility Value

GROWTH VALUE 99

CARCASS VALUE -

PRODUCTION VALUE 92

LOGIX
EBV Analysis 2022-09-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
104	94	105	96	97	78	93	87
31%	22%	27%	26%	10%	52%	20%	49%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
103	100	-	94	108	106	-	-	-
20%	9%	-	13%	10%	10%	-	-	-

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



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Running on redwater, hartwater and galsick veld

LOT 92 (F)



HC 200011

HERONCLIFF HC 200011

Kuddeboek	B
Geb. dtm	2020-04-24
Oud.	2.5 jaar
Inteling	0%



UNLTD CONCEPTS (PTY) LTD

HC 150029
HERONCLIFF HC 150029

Ouerskap	Vaar	Moer
DNS		
Genomies		

HC 160052
HERONCLIFF HC 160052

oud. 3 | KALW. 2
GEM. SI - | GESPN. -
OEK 31 | TKP 293

Kalwings: 2019-07, 2020-04

LEB 010209
MODJADJI LEB 2001 209

HC 110042
HERONCLIFF HCT10042

oud. 6 | KALW. 4
GEM. SI - | GESPN. -
OEK 34 | TKP 370

MULTIPLE SIRES
MULTIPLE SIRES

HC 120034
HERONCLIFF HERONCLIFF

oud. 6 | KALW. 3
GEM. SI - | GESPN. -
OEK 37 | TKP 385

LEB 970096
MODJADJI LEB 1997 96

LEB 950200
MODJADJI LEB 1995 200

oud. 8 | KALW. 3
GEM. SI - | GESPN. -

SB 040117
SNYBERG SB04117

LP 050068
KLEINZUURBRON LP 05 68

oud. 17 | KALW. 12
GEM. SI - | GESPN. -

HC 060040
HERONCLIFF HC0640

HC 080027
HERONCLIFF HC0827

oud. 9 | KALW. 6
GEM. SI - | GESPN. -

KOEIWAARDE -

105	Kalngemak Waarde
87	Kalngroei Waarde
99	Melk Waarde
114	Onderhoudswaarde
89	Vrugbaarheidswaarde

GROEI WAARDE 88

KARKAS WAARDE -

PRODUKSIE WAARDE -

LOGIX
EBV Analyse 2022-09-18

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
102	111	87	99	90	92	85	100
26%	22%	22%	21%	19%	28%	17%	36%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
85	89	-	88	85	87	-	-	-
17%	17%	-	13%	20%	19%	-	-	-

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



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: 7+ months in calf on 7/10/2022. Running on redwater, hartwater and galsick veld. Pregnant from MS (HC17-29/HC17-31/HC15-29/MII15-07)

LOT 95 (F)



HC 200028

HERONCLIFF HC 200028

Kuddeboek	B
Geb. dtm	2020-09-07
Oud.	2.2 jaar
Inteling	0%



KAYA MFENYANA

FB 070124
GARIEP AFRIKA

Ouerskap	Vaar	Moer
DNS		
Genomies		

HC 160503
HERONCLIFF HC 160503

oud. 3 | KALW. 2
GEM. SI - | GESPN. -
OEK 32 | TKP 427

Kalwings: 2019-07, 2020-09

HAS 910128
HANSEL HAS 1991 128

FB 010029
GARIEP MAKATINI 29

oud. 12 | KALW. 10
GEM. SI - | GESPN. -
OEK 34 | TKP 391

MULTIPLE SIRES
MULTIPLE SIRES

HC 120053
HERONCLIFF HERONCLIFF

oud. 7 | KALW. 3
GEM. SI - | GESPN. -
OEK 38 | TKP 363

ZL 850342
BARTLOWCOMBINE ZL 1985 342

S 830056
MKHAYA SAM 83 56

oud. 10 | KALW. 4
GEM. SI 101 | GESPN. 3

CS 910004
TAFELSIG CS 1991 4

AV 930001
MABANZULA AV 1993 1

oud. 11 | KALW. 9
GEM. SI 104 | GESPN. 3

SB 990033
SNYBERG SB99 33

LP 010093
KLEINZUURBRON LP0193

oud. 16 | KALW. 13
GEM. SI - | GESPN. -

KOEIWAARDE 73

100	Kalngemak Waarde
102	Kalngroei Waarde
87	Melk Waarde
108	Onderhoudswaarde
74	Vrugbaarheidswaarde

GROEI WAARDE 89

KARKAS WAARDE -

PRODUKSIE WAARDE 80

LOGIX
EBV Analyse 2022-09-18

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
99	102	102	87	88	82	77	87
34%	31%	31%	29%	18%	39%	28%	46%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
102	97	-	94	91	94	-	-	-
25%	16%	-	22%	18%	18%	-	-	-

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



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: 6+ months in calf on 7/10/2022. Running on redwater, hartwater and galsick veld. Pregnant from MS (HC17-29/HC17-31/HC15-29/MII15-07)

LOT 97 (F)



HC 180059

HERONCLIFF HC 180059



Herd Book	SP
Birth date	2018-11-17
Age	4 years
Inbreeding	0%
AFC	38m
Calves	1
Weaned	0
Avg. WI	-
ICP	-

LEB 110211
MODJADJI LEB 110211

Parentage	Sire	Dam
DNA		
Genomic		

HC 080046
HERONCLIFF HC0846

AGE 12 | CALV. 8
AVG. WI - | WEAN. -
AFC 35 | ICP 483

Calvings: 2011-09, 2013-07, 2014-10, 2015-10,
2017-09, 2018-11, 2019-11, 2020-12

LEB 060108
MODJADJI LEB 06 108

LEB 040404
MODJADJI LEB 04 404

AGE 13 | CALV. 11
AVG. WI 113 | WEAN. 1
AFC 34 | ICP 354

SB 010029
SNYBERG SB 01 29

GF 050057
WALT 05 57

AGE 17 | CALV. 14
AVG. WI - | WEAN. -
AFC 25 | ICP 368

LEB 010209
MODJADJI LEB 2001 209

LEB 020500
MODJADJI LEB 02 500

AGE 5 | CALV. 2

AGE 13 | CALV. 11

NI 000483

COZE NI 00 483

TTT 980006

TANGA TTT 1998 6

AGE 13 | CALV. 11

AGE 13 | CALV. 11

DOAL860014

D.O.A. DOAL Z 14

MVT 940002

SILEZA MVT 1994 2

AGE 16 | CALV. 8

AGE 16 | CALV. 8

GF 000107

WALT GF00107

GF 030138

WALT 03 138

AGE 14 | CALV. 13

AGE 14 | CALV. 13

Last Calf	
Calf ID	HC 220006 (F)
Birth Date	2022-01-15
Sire ID	MULTIPLE SIRES

Calvings: 2022-01,



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 105

90	Calving Ease Value
98	Calf Growth Value
112	Milk Value
111	Maintenance Value
99	Fertility Value

GROWTH VALUE 108

CARCASS VALUE -

PRODUCTION VALUE 107

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

LOGIX
EBV Analysis 2022-09-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
86	118	98	112	110	106	89	106
43%	34%	40%	31%	26%	58%	26%	53%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
91	103	-	90	89	87	-	-	-
23%	23%	-	17%	26%	25%	-	-	-

SELLER REMARKS: Running on redwater, hartwater and galsick veld

LOT 98 (F)



HC 180011

HERONCLIFF HC 180011



Herd Book	A
Birth date	2018-04-20
Age	4.6 years
Inbreeding	0%
AFC	31m
Calves	2
Weaned	0
Avg. WI	-
ICP	418d

SB 080207
SNYBERG SB08207

Parentage	Sire	Dam
DNA		
Genomic		

HC 100125
HERONCLIFF HC10125

AGE 12 | CALV. 6
AVG. WI - | WEAN. -
AFC - | ICP 511

Calvings: 2013-09, 2015-08, 2017-01, 2018-04,
2019-05, 2020-09

LEB 010209
MODJADJI LEB 2001 209

LT 030029
ELTEE LT 030029

AGE 10 | CALV. 8
AVG. WI 77 | WEAN. 3
AFC 23 | ICP 431

LEB 970096
MODJADJI LEB 1997 96

LEB 950200
MODJADJI LEB 1995 200

AGE 8 | CALV. 3

AGE 8 | CALV. 3

MULTIPLE SIRES

MULTIPLE SIRES

KMF 930006

SKOMBUZA KMF 93 6

AGE 22 | CALV. 8

AGE 22 | CALV. 8

Last Calf	
Calf ID	HC 220005 (F)
Birth Date	2022-01-06
Sire ID	MULTIPLE SIRES

Calvings: 2020-11, 2022-01



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 84

107	Calving Ease Value
84	Calf Growth Value
96	Milk Value
115	Maintenance Value
88	Fertility Value

GROWTH VALUE 84

CARCASS VALUE -

PRODUCTION VALUE 83

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

LOGIX
EBV Analysis 2022-09-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
103	117	84	96	85	95	81	100
29%	23%	24%	26%	20%	35%	18%	50%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
82	85	-	86	83	83	-	-	-
19%	18%	-	15%	20%	19%	-	-	-

SELLER REMARKS: Running on redwater, hartwater and galsick veld