

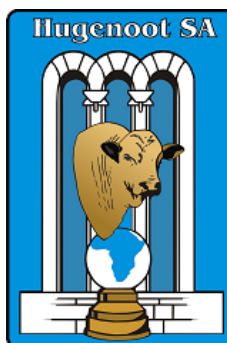
AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

HUGENOOT VOORBEELD 2022

JENVOS, Ermelo

30 July 2022

All Pedigree- and Performance Data is as recorded on LOGIX on 14 July 2022





BULLS

LOT 1



B 180109 HH

KOPER KOP YAQOOB



Herd Book	SP
Birth date	2018-10-30
Age	3.8 years
Inbreeding	3%
DNA	WS019832

YARI STUD



Modimolle, Limpopo

0147172495

yandaravatinvestments@gmail.com

COW VALUE **109**

103	Calving Ease Value
107	Calf Growth Value
112	Milk Value
114	Maintenance Value
95	Fertility Value

GROWTH VALUE **92**

CARCASS VALUE **-**

PRODUCTION VALUE **102**

USED IN HERD (7)



Myostatin

Q204X	Normal
NT821	Carrier
F94L	Normal

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
43kg	274kg	100 (4)	-	-	100	-	323mm	1.22

SELLER REMARKS:

LOT 2



YARI190022 HH

YARI ABDURRAHMAN



Herd Book	SP
Birth date	2019-10-07
Age	2.8 years
Inbreeding	4%
DNA	WS018445

YARI STUD



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COW VALUE **111**

97	Calving Ease Value
112	Calf Growth Value
91	Milk Value
85	Maintenance Value
113	Fertility Value

GROWTH VALUE **110**

CARCASS VALUE **-**

PRODUCTION VALUE **107**

USED IN HERD (19)



Myostatin

Q204X	Normal
NT821	Normal
F94L	Carrier

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
32kg	190kg	103 (5)	-	-	89	72	321mm	1.22

SELLER REMARKS:

LOGIX
Genomic Breeding Value
Analysis 2022-06-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
92	128	107	112	90	102	88	110
78%	53%	72%	56%	74%	47%	28%	56%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
103	82	69	88	101	106	-	-	-
59%	65%	42%	45%	75%	72%	%	%	%

B 040047

KOPER KOP GENERAAL DE WET

B 988705

KOPER KOP JB LEMMER 705

B 991228

KOPER KOP TWAALF TWEE AGT

AGE 7 | CALV. 3

AVG. WI 101 | WEAN. -

B 930303

KOPER KOP PIETER

CR 890144

CROC RANCH 9144

AGE 13 | CALV. 8

AVG. WI 107 | WEAN. 2

B 972138

KOPER KOP DANIEL

B 951019

KOPER KOP 951019

AGE 12 | CALV. 7

AVG. WI 101 | WEAN. -

B 970110

KOPER KOP 970514

B 970514

KOPER KOP DOORS NEL

AGE 15 | CALV. 10

AVG. WI 94 | WEAN. 3

B 110780

KOPER KOP B110780

Parentage Sire Dam

DNA

Genomic

B 100590

KOPER KOP B100590

AGE 11 | CALV. 8

AVG. WI 97 | WEAN. 8

AFC 44 | ICP 385

B 991212

KOPER KOP 1212

AGE 12 | CALV. 6

AVG. WI 106 | WEAN. 2

AFC 48 | ICP 578

B 040072

KOPER KOP GENTLEMAN

B 050208

KOPER KOP DUKER

AGE 11 | CALV. 6

AVG. WI 97 | WEAN. 6

AFC 58 | ICP 439

LOGIX
Genomic Breeding Value
Analysis 2022-06-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
92	128	107	112	90	102	88	110
78%	53%	72%	56%	74%	47%	28%	56%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
103	82	69	88	101	106	-	-	-
59%	65%	42%	45%	75%	72%	%	%	%

B 090493

KOPER KOP B09493

B 040072

KOPER KOP GENTLEMAN

B 050231

KOPER KOP B05231

AGE 10 | CALV. 8

AVG. WI 105 | WEAN. 7

B 990121 HH

KOPER KOP JB JURGEN 121

B 991221

KOPER KOP TWAALF EEN EN TWINTIG

AGE 15 | CALV. 11

AVG. WI 102 | WEAN. 6

B 040047

KOPER KOP GENERAAL DE WET

B 961015

KOPER KOP B961015

AGE 15 | CALV. 11

AVG. WI 87 | WEAN. 3

B 990121 HH

B 150118 HH

KOPER KOP SADEK

Parentage Sire Dam

DNA

Genomic

BD 170782 HH

BERGENDAL BD170782

AGE 4 | CALV. 2

AVG. WI 98 | WEAN. 2

AFC 23 | ICP 607

BD 110045

BD11045

AGE 8 | CALV. 1

AVG. WI 101 | WEAN. -

AFC - | ICP -

LOGIX
Genomic Breeding Value
Analysis 2022-06-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
99	93	112	91	104	114	107	109
83%	41%	63%	42%	73%	30%	18%	46%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
111	116	84	117	113	118	-	-	-
50%	66%	71%	31%	75%	72%	%	%	%



BULLE

LOT 3



B 180167 HH

KOPER KOP YUSUF



YARI STUD

Kuddeboek	SP
Geb. dtm	2018-12-17
Oud.	3.6 jaar
Inteling	6%
DNS	SB21020479

B 120882
KOPER KOP B120882

Ouerskap	Vaar	Moer
DNS		
Genomies		

B 040048
KOPER KOP RUT
OUD. 14 | KALW. 11
GEM. SI 100 | GESPN. 8
OEK 37 | TKP 410

B 070320
KOPER KOP VASTRAP

B 050159
KOPER KOP SEKELBOS
OUD. 10 | KALW. 6
GEM. SI 83 | GESPN. 4
OEK 39 | TKP 425

B 988705
KOPER KOP JB LEMMER 705

B 010106
KOPER KOP PERSKE
OUD. 6 | KALW. 1
GEM. SI - | GESPN. -
OEK 44 | TKP -

B 980112
KOPER KOP JB ALWYN 112

B 991217
KOPER KOP MALA
OUD. 12 | KALW. 7
GEM. SI 111 | GESPN. 2

B 970110
KOPER KOP DOORS NEL

B 010112
KOPER KOP 0112
OUD. 7 | KALW. 3
GEM. SI - | GESPN. -

B 930030
KOPER KOP JB PIETER 30

B 880021
KOPER KOP JB 21
OUD. 16 | KALW. 1
GEM. SI - | GESPN. -

B 970110
KOPER KOP 940914

B 940914
KOPER KOP DOORS NEL
OUD. 12 | KALW. 7
GEM. SI - | GESPN. -



Modimolle, Limpopo

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KOEIWAARDE 107

83	Kalngemak Waarde
116	Kalngroei Waarde
78	Melk Waarde
98	Onderhoudswaarde
107	Vrugbaarheidswaarde

GROEI WAARDE 108

KARKAS WAARDE -

PRODUKSIE WAARDE 104

GEBRUIK IN KUDDE (9)

Miostation

Q204X	Normaal
NT821	Normaal
F94L	Normaal



LOGIX
Genomiese Teelwaarde
Analise 2022-06-18

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
85	92	116	78	101	117	101	102
81%	61%	70%	61%	60%	58%	49%	64%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
119	117	117	102	104	108	-	-	-
60%	58%	48%	52%	61%	60%	%	%	%

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
49kg	292kg	100 (1)	100	100	-	-	-	-

VERKOPER OPMERKINGS:

LOT 4



YARI190099 HH

YARI KENNETH



YARI STUD

Kuddeboek	SP
Geb. dtm	2019-11-09
Oud.	2.7 jaar
Inteling	0%
DNS	WS020964

SFF 151835
PANLOCHNER SFF151835

Ouerskap	Vaar	Moer
DNS		
Genomies		

SFF 154955
PANLOCHNER SFF154955
OUD. 5 | KALW. 1
GEM. SI 100 | GESPN. 1
OEK 48 | TKP -

SFF 114600
PANLOCHNER SFF114600

SFF 092412
PANLOCHNER SFF092412
OUD. 11 | KALW. 7
GEM. SI 109 | GESPN. 6
OEK - | TKP 447

AB 118311
ANBRU PARMANT 832011

SFF 132711
PANLOCHNER SFF132711
OUD. 6 | KALW. 4
GEM. SI 93 | GESPN. 3
OEK 31 | TKP 375

AB 030038
ANBRU ICE MAN 1

SFF 010007
SN07
OUD. 15 | KALW. 9
GEM. SI 111 | GESPN. 8

AB 073607
ANBRU LEEU 362007

AB 030011
ANBRU 11 2003
OUD. 12 | KALW. 7
GEM. SI - | GESPN. -

MULTIPLE SIRES
PANLOCHNER SFF083238

SFF 083238
MULTIPLE SIRES
OUD. 8 | KALW. 5
GEM. SI 81 | GESPN. 3



Modimolle, Limpopo

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KOEIWAARDE 117

112	Kalngemak Waarde
118	Kalngroei Waarde
91	Melk Waarde
87	Onderhoudswaarde
110	Vrugbaarheidswaarde

GROEI WAARDE 105

KARKAS WAARDE -

PRODUKSIE WAARDE 113

Miostation

Q204X	Normaal
NT821	Normaal
F94L	Normaal



LOGIX
Genomiese Teelwaarde
Analise 2022-06-18

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
99	120	118	91	106	97	103	127
73%	53%	63%	54%	51%	46%	44%	59%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
111	109	109	114	113	111	-	-	-
58%	52%	50%	45%	54%	54%	%	%	%

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
38kg	252kg	100 (1)	100	100	-	-	-	-

VERKOPER OPMERKINGS:



COWS

LOT 5



YARI190019 HH

YARI YARI1919



YARI STUD



Modimolle, Limpopo

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Herd Book	SP
Birth date	2019-09-25
Age	2.8 years
Inbreeding	3%
DNA	WS018692

B 150118 HH
KOPER KOP SADEK

Parentage	Sire	Dam
DNA	✓	✓
Genomic	✓	✓

BD 170711 HH
BERGENDAL BD170711
AGE 5 | CALV. 2
AVG. WI 104 | WEAN. 1
AFC 31 | ICP 970

B 090493
KOPER KOP B09493

B 090523
KOPER KOP B090523
AGE 10 | CALV. 7
AVG. WI 92 | WEAN. 6
AFC 36 | ICP 429

B 110816
KOPER KOP B110816

BD 130285
BERGENDAL BD130285
AGE 9 | CALV. 2
AVG. WI - | WEAN. -
AFC 49 | ICP 1231

B 040072
KOPER KOP GENTLEMAN

B 050231
KOPER KOP B05231
AGE 10 | CALV. 8
AVG. WI 105 | WEAN. 7

B 990121 HH
KOPER KOP JB JURGEN 121

B 991221
KOPER KOP TWAALF EEN EN TWINTIG
AGE 15 | CALV. 11
AVG. WI 102 | WEAN. 6

B 070320
KOPER KOP VASTRAP

B 080389
KOPER KOP B080389
AGE 9 | CALV. 6
AVG. WI 93 | WEAN. 4

L 080059
BD07090

BD 070090
JANNEL L 8.5.8.20
AGE 15 | CALV. 4
AVG. WI - | WEAN. -

COW VALUE **117**

89	Calving Ease Value
120	Calf Growth Value
98	Milk Value
95	Maintenance Value
109	Fertility Value

GROWTH VALUE **128**

CARCASS VALUE **-**

PRODUCTION VALUE **117**

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
30kg	195kg	104 (7)	-	-	109	-	-	1.19

LOGIX
Genomic Breeding Value
Analysis 2022-06-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
96	84	120	98	118	112	106	102
69%	40%	63%	39%	48%	28%	16%	43%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
123	131	119	103	125	125	-	-	-
50%	65%	43%	29%	75%	72%	%	%	%



Myostatin

Q204X	Carrier
NT821	Normal
F94L	Normal

SELLER REMARKS:

LOT 6



B 200135 HH

KOPER KOP B200135



KOPERKOP HUGENOOT
STOET



Polokwane, Limpopo

info@koperkop.co.za

Herd Book	SP
Birth date	2020-09-15
Age	1.9 years
Inbreeding	4%
DNA	WS020050

B 170073 HH
KOPER KOP B170073

Parentage	Sire	Dam
DNA		
Genomic	✓	

B 140106 HH
KOPER KOP B140106
AGE 7 | CALV. 5
AVG. WI 101 | WEAN. 5
AFC 37 | ICP 350

B 130157
KOPER KOP B130157

B 120897
KOPER KOP B120897
AGE 9 | CALV. 6
AVG. WI 97 | WEAN. 4
AFC 32 | ICP 430

B 100603
KOPER KOP B100603

B 021111
KOPER KOP LENTE
AGE 13 | CALV. 11
AVG. WI 94 | WEAN. 6
AFC 26 | ICP 397

B 040098
KOPER KOP REMBRAND

B 100591
KOPER KOP B100591
AGE 10 | CALV. 7
AVG. WI 105 | WEAN. 5

B 060248
KOPER KOP BARON

B 040065
KOPER KOP BLOEDRIVIER
AGE 8 | CALV. 5
AVG. WI 102 | WEAN. 3

B 040061
KOPER KOP JAMES BOND

B 040111
KOPER KOP KLIPFONTEIN
AGE 10 | CALV. 6
AVG. WI 105 | WEAN. 3

B 999103
KOPER KOP B990505

B 960505
KOPER KOP JB GUNHER 103
AGE 11 | CALV. 7
AVG. WI - | WEAN. -

COW VALUE **119**

96	Calving Ease Value
128	Calf Growth Value
86	Milk Value
79	Maintenance Value
108	Fertility Value

GROWTH VALUE **115**

CARCASS VALUE **-**

PRODUCTION VALUE **116**

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
38kg	266kg	113 (22)	115	113	-	-	-	-

LOGIX
Genomic Breeding Value
Analysis 2022-06-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
95	97	128	86	115	86	108	118
69%	42%	65%	43%	51%	32%	20%	45%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
128	115	111	126	115	118	-	-	-
64%	47%	22%	26%	52%	51%	%	%	%



Myostatin

Q204X	Normal
NT821	Normal
F94L	Normal

SELLER REMARKS:



KOEIE

LOT 7



YARI190018 HH

YARI YARI1918



YARI STUD



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Kuddeboek	SP
Geb. dtm	2019-09-25
Oud.	2.8 jaar
Inteling	3%
DNS	WS018691

B 150118 HH
KOPER KOP SADEK

Ouerskap	Vaar	Moer
DNS	✓	✓
Genomies	✓	✓

BD 170798 HH
BERGENDAL BD170798
OUD. 3 | KALW. 2
GEM. SI 85 | GESPN. 2
OEK 32 | TKP 407

B 090493
KOPER KOP B09493

B 090523
KOPER KOP B090523
OUD. 10 | KALW. 7
GEM. SI 92 | GESPN. 6
OEK 36 | TKP 429

B 090521
KOPER KOP B 090521

BD 060075
BD060075
OUD. 16 | KALW. 1
GEM. SI - | GESPN. -
OEK - | TKP -

B 040072
KOPER KOP GENTLEMAN
B 050231
KOPER KOP B05231
OUD. 10 | KALW. 8
GEM. SI 105 | GESPN. 7
B 990121 HH
KOPER KOP JB JURGEN 121
B 991221
KOPER KOP TWAALF EEN EN TWINTIG
OUD. 15 | KALW. 11
GEM. SI 102 | GESPN. 6
B 040094
KOPER KOP TREKPAD
B 991227
KOPER KOP 1227
OUD. 11 | KALW. 5
GEM. SI 98 | GESPN. 2
B 961013

LOGIX
Genomiese Teelwaarde
Analise 2022-06-18

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
81	89	119	85	111	110	102	100
69%	40%	63%	41%	46%	27%	16%	44%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
123	120	115	97	114	116	-	-	-
50%	66%	41%	26%	75%	72%	%	%	%

KOEIWAARDE 110

77	Kalfgemak Waarde
119	Kalfgroei Waarde
85	Melk Waarde
102	Onderhoudswaarde
105	Vrugbaarheidswaarde

GROEI WAARDE 116

KARKAS WAARDE -

PRODUKSIE WAARDE 108

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
35kg	173kg	89 (7)	-	-	101	-	-	1.20



Miostatien

Q204X	Normaal
NT821	Normaal
F94L	Normaal

VERKOPER OPMERKINGS:

LOT 8



B 200011 HH

KOPER KOP B200011



KOPERKOP HUGENOOT
STOET



Polokwane, Limpopo

info@koperkop.co.za

Kuddeboek	SP
Geb. dtm	2020-03-05
Oud.	2.4 jaar
Inteling	3%
DNS	WS020222
OEK	27m
Kalwers	1
Gespeen	0
Gem. SI	-
TKP	-

B 170073 HH
KOPER KOP B170073

Ouerskap	Vaar	Moer
DNS	✓	✓
Genomies	✓	✓

B 150052 HH
KOPER KOP B150052
OUD. 5 | KALW. 3
GEM. SI 103 | GESPN. 4
OEK 27 | TKP 401

B 130157
KOPER KOP B130157

B 120897
KOPER KOP B120897
OUD. 9 | KALW. 6
GEM. SI 97 | GESPN. 4
OEK 32 | TKP 430

B 070317
KOPER KOP B07317

B 100621
KOPER KOP B100621
OUD. 5 | KALW. 3
GEM. SI 103 | GESPN. 2
OEK 36 | TKP 358

B 040098
KOPER KOP REMBRAND
B 100591
KOPER KOP B100591
OUD. 10 | KALW. 7
GEM. SI 105 | GESPN. 5
B 060248
KOPER KOP BARON
B 040065
KOPER KOP BLOEDRIVIER
OUD. 8 | KALW. 5
GEM. SI 102 | GESPN. 3
B 980112
KOPER KOP JB ALWYN 112
B 960501
KOPER KOP B960501
OUD. 11 | KALW. 6
GEM. SI - | GESPN. -
B 040056
KOPER KOP 990106
B 990106
KOPER KOP WEGLOOP
OUD. 13 | KALW. 7
GEM. SI 117 | GESPN. 1

LOGIX
Genomiese Teelwaarde
Analise 2022-06-18

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
73	95	140	106	139	94	115	119
69%	48%	63%	40%	52%	32%	18%	44%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
139	128	113	138	128	134	-	-	-
61%	47%	18%	29%	52%	51%	%	%	%

KOEIWAARDE 131

73	Kalfgemak Waarde
140	Kalfgroei Waarde
106	Melk Waarde
70	Onderhoudswaarde
115	Vrugbaarheidswaarde

GROEI WAARDE 128

KARKAS WAARDE -

PRODUKSIE WAARDE 130

Geb. Gewig	205D Gewig	205D Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
44kg	228kg	106 (6)	103	114	-	-	-	-



Miostatien

Q204X	Normaal
NT821	Normaal
F94L	Normaal

VERKOPER OPMERKINGS:



COWS

LOT 9



YARI190023 HH

YARI YARI1923



YARI STUD



Modimolle, Limpopo

0147172495

yandaravatinvestments@gmail.com

Last Calf	
Calf ID	YARI220036 (M)
Birth Date	2022-06-16
Sire ID	B 170046



Myostatin	
Q204X	Normal
NT821	Normal
F94L	Normal

Herd Book	SP
Birth date	2019-10-10
Age	2.8 years
Inbreeding	1%
DNA	WS018446
AFC	32m
Calves	1
Weaned	0
Avg. WI	-
ICP	-

COW VALUE **126**

88	Calving Ease Value
130	Calf Growth Value
103	Milk Value
86	Maintenance Value
113	Fertility Value

GROWTH VALUE **129**

CARCASS VALUE **-**

PRODUCTION VALUE **126**

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
31kg	207kg	110 (7)	-	-	112	-	-	1.21

B 150118 HH
KOPER KOP SADEK

Parentage Sire Dam

DNA ✓ ✓

Genomic ✓ ✓

AB 170817 HH
ANBRU AB 170817

AGE 5 | CALV. 2
AVG. WI 121 | WEAN. 2
AFC 32 | ICP 554

B 090493
KOPER KOP B09493

B 090523
KOPER KOP B090523

AGE 10 | CALV. 7
AVG. WI 92 | WEAN. 6
AFC 36 | ICP 429

AB 136013
ANBRU 602013

AB 138613
ANBRU 862013

AGE 8 | CALV. 5
AVG. WI - | WEAN. -
AFC 38 | ICP 427

B 040072
KOPER KOP GENTLEMAN

B 050231
KOPER KOP B05231

AGE 10 | CALV. 8
AVG. WI 105 | WEAN. 7

B 990121 HH
KOPER KOP JB JURGEN 121

B 991221

KOPER KOP TWAALF EEN EN TWINTIG
AGE 15 | CALV. 11
AVG. WI 102 | WEAN. 6

AB 071307
ANBRU STAAL 132007

AB 086408
ANBRU 642008

AGE 12 | CALV. 5
AVG. WI - | WEAN. -

AB 075807
ANBRU 50 2003

AB 030050
ANBRU WIM 58 2007

AGE 14 | CALV. 9
AVG. WI - | WEAN. -

LOGIX
Genomic Breeding Value
Analysis 2022-06-18

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
90	92	130	103	127	110	111	105
66%	38%	62%	40%	46%	36%	18%	44%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
135	139	129	115	137	138	-	-	-
48%	65%	41%	28%	75%	72%	%	%	%

SELLER REMARKS: