

AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

NEUMAN BROERS

VREDE

01 August 2024

All Pedigree- and Performance Data is as recorded on LOGIX on 19 July 2024



ANIMAL, OWNER AND PEDIGREE INFORMATION

1
2
3
4
5

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

Parentage
Sire
Dam

DNA ✓
Genomic ✓

SB 140007
SUPERBULL SB 140007 Pp(c)

DNA ✓
Genomic ✓

SB 140010
SUPERBULL 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
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

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%

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.

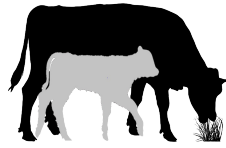
PHENOTYPIC VALUES

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
10	12			19	20	16	24

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

LOGIX SELECTION VALUES

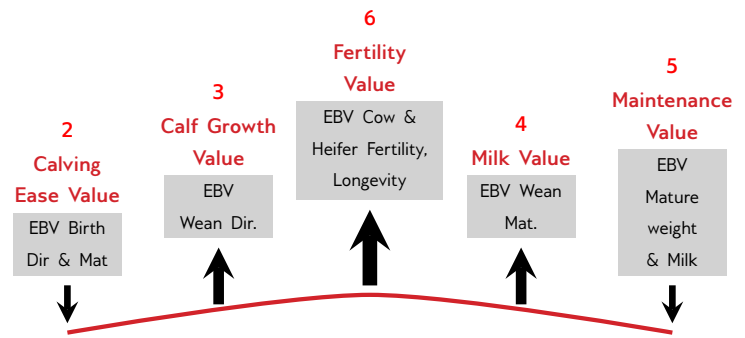
COW VALUE 108	
103	Calving Ease Value
118	Calf Growth Value
86	Milk Value
80	Maintenance Value
110	Fertility Value
GROWTH VALUE 105	
CARCASS VALUE 110	
PRODUCTION VALUE 103	



1 L♀ GIX Cow Value

Selection for:

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



7 L♀ GIX Growth Value

Selection for efficient growers on veld & in the feedlot



8 L♀ GIX Carcass Value

Selection for higher meat yield on carcass



9 L♀ GIX Production Value

Selection for easy-care, Profitable cattle

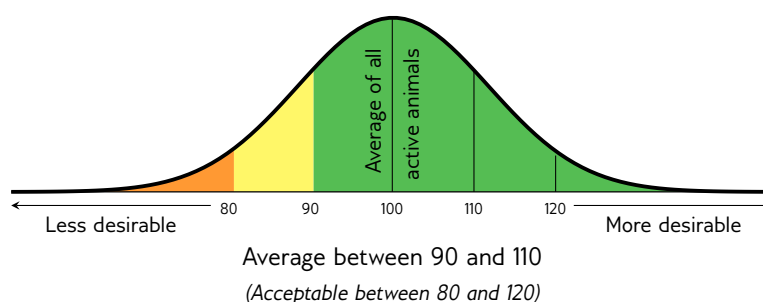
- 80% Cow Value
- 20% Growth Value

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

Traits		Description/Measurement	Goal	General Guidelines				
				<80	<90	90-110	>110	>120
Selection Values	1 Cow Value	Combination of Calving Ease, Calf Growth, Milk, Maintenance and Fertility Values (Rand-Value)	Profitable Cow	Loss				Profit
	2 Calving Ease Value	Risk for calving problems (calf too heavy) vs calf too small	Avg. birth weight	High				Low
	3 Calf Growth Value	Calf's genetic ability for pre-weaning growth	Heavy weaner calf	Light				Heavy
	4 Milk Value	Cow's genetic mothering and milking ability	Enough milk for the calf	Less				More
	5 Maintenance Value	Maintenance requirements of cow (cow weight and milk)	Low cow maintenance	High			*	Low
	6 Fertility Value	Fertility and retention of cows and heifers	Fertile cows	Low				High
	7 Growth Value	Efficient growth on veld and in feedlot (R-value)	Profitable growth	Loss				Profit
	8 Carcass Value	Meat on carcass (Weight and RTU EBVs)	More meat on the carcass	Less				More
	9 Production Value	Combination of Cow- and Growth values (R-value)	Profitable animals	Loss				Profit
Cow & Heifer	10 Birth Weight Direct	Birth weight (Calf's genetic ability)	Avg. birth weight	Heavy				Light
	11 Birth Weight Maternal	Birth weight (Cow's genetic ability)	Easy calving	Heavy				Light
	12 Weaning Weight Direct	Weaning weight (Calf's genetic ability)	Heavy weaner calves	Light				Heavy
	13 Weaning Weight Maternal	Weaning weight (Cow's genetic ability)	Good mothers	Poor				Good
	21 Mature Cow Weight	Cow weight at weaning of first three calves	Avg. mature cow weight	Light			*	Heavy
	Cow-Calf Birth	EBV Birth Direct / EBV Mature Cow weight	Average	Low				High
Fertility	Cow-Calf Wean	EBV Wean Direct / EBV Mature Cow weight	High calf-cow ratio	Low				High
	14 Heifer Fertility	Age at first calving	Fertile heifers	Less				More
	15 Cow Fertility	First 3 inter-calving periods (ICPs)	Fertile cows	Less				More
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
	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)

**NEUMAN BROS**
DRAKENSBERGER AND MERINO

L.A. NEUMAN

Vrede, Free State

0827468142

rodney@neumandrakensbergers.co.za

POSBUS 14,,VREDE, 9835

F 210009

FRELON O 210009

Herd Book	SP
Birth date	2021-07-29
Age	3y
Inbreeding	2%
DNA	U15338U021

BJ 160050 HH
MAMBANE BOTES
Wean Mat. 111

Parentage	Sire	Dam
DNA	✓	
Genomic		

F 180023
FRELON O1823

Age 6y | AFC 36m | ICP 392d
Calves 3 | Weaned 3 | Wean Mat. 66
Avg. WI 92 | CCB - | CCW 51.8
Calvings: 21-07, 22-09, 23-09

BJ 120053
MAMBANE PIET
Wean Mat. 105

BJ 120058
MAMBANE BLINKOOG
Age 8y | AFC 35m | ICP 367d
Calves 6 | Weaned 6 | Wean Mat. 111
Avg. WI 115 | Wean Mat. 111

CB 080118
CHRISJAN ASPA
Wean Mat. 75

F 150145
FRELON O15145
Age 8y | AFC 34m | ICP 382d
Calves 6 | Weaned 6 | Wean Mat. 68
Avg. WI 90 | Wean Mat. 68

F 090162
FRELON M 090162
BJ 080048

MAMBANE PIKKIE
Age 8y | Avg. WI 101
Calves 5 | Weaned 4
BJ 090064

MAMBANE RODNEY
BJ 100036

MAMBANE BORRELGOM
Age 5y | Avg. WI 85
Calves 2 | Weaned 2
KZ 020038

KLEINZONDERHOUT DOEPSIE 2 0238

CB 030109
CHRISJAN CB030109

Age 11y | Avg. WI 100
Calves 9 | Weaned 8
HN 120125

HYMGERT BD12125

F 080111
FRELON O08111
Age 10y | Avg. WI 100
Calves 7 | Weaned 7

COW VALUE 112

107	Calving Ease Value
111	Calf Growth Value
86	Milk Value
108	Maintenance Value
106	Fertility Value

GROWTH VALUE 91

CARCASS VALUE -

PRODUCTION VALUE 108

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
27kg	247kg 99 (8)	-	-	360g/d 74 (55)	-	356mm (D1)	1.21

LOGIX
GENETICS CENTRA
EBV Analysis 2024-07-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
101	110	111	86	103	102	-	99
75%	53%	73%	55%	75%	48%	-	49%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
98	105	-	92	87	98	-	-	-
57%	67%	-	40%	75%	71%	-	-	-



Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

SELLER REMARKS:

LOT 2 (M)

**NEUMAN BROS**
DRAKENSBERGER AND MERINO

L.A. NEUMAN

Vrede, Free State

0827468142

rodney@neumandrakensbergers.co.za

POSBUS 14,,VREDE, 9835

F 210010

FRELON U 210010

Herd Book	SP
Birth date	2021-07-29
Age	3y
Inbreeding	2%
DNA	U15338U022

BJ 160050 HH
MAMBANE BOTES
Wean Mat. 111

Parentage	Sire	Dam
DNA	✓	
Genomic		

F 180093
FRELON U1893

Age 5y | AFC 35m | ICP 622d
Calves 2 | Weaned 2 | Wean Mat. 139
Avg. WI 109 | CCB - | CCW 63
Calvings: 21-07, 23-04

BJ 120053
MAMBANE PIET
Wean Mat. 105

BJ 120058
MAMBANE BLINKOOG
Age 8y | AFC 35m | ICP 367d
Calves 6 | Weaned 6 | Wean Mat. 111
Avg. WI 115 | Wean Mat. 111

HN 080077 HH
HYMGERT AT0877
Wean Mat. 136

F 130137
FRELON U13137
Age 8y | AFC 35m | ICP 369d
Calves 6 | Weaned 4 | Wean Mat. 135
Avg. WI 109 | Wean Mat. 135

F 090162
FRELON M 090162
BJ 080048

MAMBANE PIKKIE
Age 8y | Avg. WI 101
Calves 5 | Weaned 4
BJ 090064

MAMBANE RODNEY
BJ 100036

MAMBANE BORRELGOM
Age 5y | Avg. WI 85
Calves 2 | Weaned 2
HN 040146

HYMGERT BC 04146

HN 000027
HYMGERT AT 0027

Age 15y | Avg. WI 118
Calves 10 | Weaned 10
HN 100071

HYMGERT JK1071

F 050036
FRELON U 0536
Age 10y | Avg. WI 113
Calves 6 | Weaned 6

COW VALUE 118

70	Calving Ease Value
126	Calf Growth Value
125	Milk Value
-	Maintenance Value
90	Fertility Value

GROWTH VALUE 131

CARCASS VALUE -

PRODUCTION VALUE 122

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
32kg	264kg 111 (13)	-	-	540g/d 111 (55)	-	331mm (D1)	1.19

LOGIX
GENETICS CENTRA
EBV Analysis 2024-07-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
75	87	126	125	111	90	-	99
74%	52%	72%	54%	75%	48%	-	48%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
127	127	-	-	146	142	-	-	-
54%	67%	-	-	74%	71%	-	-	-



Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

SELLER REMARKS:



LOT 3 (M)



NEUMAN BROS
DRAKENSBERGER AND MERINO

L.A. NEUMAN

Vrede, Free State
0827468142

rodney@neumandrakensbergers.co.za

POSBUS 14,,VREDE, 9835

F 210028
FRELON C 180028

Kuddeboek	SP
Geb. dtm	2021-08-06
Oud.	2j 12m
Inteling	2%
DNS	U15338U025

BJ 160050 HH
MAMBANE BOTES
Spn Mat. 111

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

F 180054
FRELON C1854
Oud. 3j | OEK 35m | TKP -
Kalwers 1 | Gespeen 1 | Spn. Mat. 102
Gem. SI 104 | KKG - | KKS 55.9
Kalwings: 21-08

BJ 120053
MAMBANE PIET
Spn Mat. 105

BJ 120058
MAMBANE BLINKOOG
Oud. 8j | OEK 35m | TKP 367d
Kalwers 6 | Gespeen 6 | Spn. Mat. 111
Gem. SI 115 | Spn. Mat. 111

HN 150066
HYMGERT AB1566
Spn Mat. 87

F 140068
FRELON C1468
Oud. 8j | OEK 33m | TKP 389d
Kalwers 6 | Gespeen 6 | Spn. Mat. 109
Gem. SI 107 | Spn. Mat. 109

F 090162
FRELON M 090162
BJ 080048
MAMBANE PIKKIE
Oud. 8j | Gem. SI 101
Kalwers 5 | Gespeen 4
BJ 090064
MAMBANE RODNEY
BJ 100036
MAMBANE BORRELGOM
Oud. 5j | Gem. SI 85
Kalwers 2 | Gespeen 2
F 120027
FRELON M1227
HN 100106
HYMGERT AB10106
Oud. 13j | Gem. SI 106
Kalwers 11 | Gespeen 11
HN 110019
HYMGERT N1119
F 090061
FRELON C0961
Oud. 6j | Gem. SI 110
Kalwers 4 | Gespeen 3

KOEIWAARDE 110

94	Kalfgemak Waarde
111	Kalfgroei Waarde
106	Melk Waarde
-	Onderhoudswaarde
100	Vrugbaarheidswaarde

GROEI WAARDE 119

KARKAS WAARDE -

PRODUKSIE WAARDE 113

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
30kg	246kg 104 (13)	-	-	582g/d 119 (55)	-	328mm (D1)	1.20

LOGIX
GENETICS CENTRA
EBV Analise 2024-07-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
89	107	111	106	90	99	-	95
74%	50%	71%	52%	74%	47%		46%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
111	108	-	-	100	109	-	-	-
57%	67%			74%	71%			



Miostatien

Q204X	Nie Getoets
NT821	Draer
F94L	Nie Getoets

VERKOPER OPMERKINGS:

LOT 4 (M)



NEUMAN BROS
DRAKENSBERGER AND MERINO

L.A. NEUMAN

Vrede, Free State
0827468142

rodney@neumandrakensbergers.co.za

POSBUS 14,,VREDE, 9835

F 210036
FRELON DH 210036

Kuddeboek	SP
Geb. dtm	2021-08-12
Oud.	2j 12m
Inteling	2%
DNS	U15338U026

BJ 160050 HH
MAMBANE BOTES
Spn Mat. 111

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

F 180035
FRELON DH1835
Oud. 5j | OEK 36m | TKP 383d
Kalwers 3 | Gespeen 3 | Spn. Mat. 91
Gem. SI 96 | KKG - | KKS 42.9
Kalwings: 21-08, 22-08, 23-09

BJ 120053
MAMBANE PIET
Spn Mat. 105

BJ 120058
MAMBANE BLINKOOG
Oud. 8j | OEK 35m | TKP 367d
Kalwers 6 | Gespeen 6 | Spn. Mat. 111
Gem. SI 115 | Spn. Mat. 111

CB 080118
CHRISJAN ASPA
Spn Mat. 75

F 150175
FRELON DH15175
Oud. 4j | OEK 34m | TKP 386d
Kalwers 2 | Gespeen 2 | Spn. Mat. 120
Gem. SI 101 | Spn. Mat. 120

F 090162
FRELON M 090162
BJ 080048
MAMBANE PIKKIE
Oud. 8j | Gem. SI 101
Kalwers 5 | Gespeen 4
BJ 090064
MAMBANE RODNEY
BJ 100036
MAMBANE BORRELGOM
Oud. 5j | Gem. SI 85
Kalwers 2 | Gespeen 2
KZ 020038
KLEINZONDERHOUT DOEPSIE 2 0238
CB 030109
CHRISJAN CB030109
Oud. 11j | Gem. SI 100
Kalwers 9 | Gespeen 8
HN 120079
HYMGERT AM1279
F 050032
FRELON DH 0532
Oud. 11j | Gem. SI 114
Kalwers 8 | Gespeen 8

KOEIWAARDE 104

108	Kalfgemak Waarde
103	Kalfgroei Waarde
104	Melk Waarde
90	Onderhoudswaarde
103	Vrugbaarheidswaarde

GROEI WAARDE 111

KARKAS WAARDE -

PRODUKSIE WAARDE 105

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
25kg	224kg 95 (13)	-	-	492g/d 101 (55)	-	338mm (D1)	1.19

LOGIX
GENETICS CENTRA
EBV Analise 2024-07-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
103	109	103	104	98	101	-	99
75%	53%	72%	55%	75%	48%		49%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
100	113	-	109	95	104	-	-	-
58%	68%		41%	75%	72%			



Miostatien

Q204X	Nie Getoets
NT821	Skoon
F94L	Nie Getoets

VERKOPER OPMERKINGS:



LOT 5 (M)



NEUMAN BROS
DRAKENSBERGER AND MERINO

L.A. NEUMAN

Vrede, Free State
0827468142

rodney@neumandrakensbergers.co.za

POSBUS 14, VREDE, 9835

F 200140

FRELON O 200140

Herd Book	SP
Birth date	2020-09-29
Age	3y 10m
Inbreeding	3%
DNA	U10913U033

HN 170162 HH
HYMGERT BA17162
Wean Mat. 92

Parentage	Sire	Dam
DNA		
Genomic		

F 100122
FRELON O10122

Age 13y | AFC 26m | ICP 361d
Calves 12 | Weaned 11 | Wean Mat. 114
Avg. WI 105 | CCB 5.62 | CCW 42
Calvings: 12-11, 13-10, 14-11, 15-10,
16-11, 17-10, 18-10, 19-10, 20-09,
21-09, 22-10, 23-10

HN 140078 HH
HYMGERT BK1478
Wean Mat. 98

HN 110160
HYMGERT BA11160
Age 9y | AFC 35m | ICP 393d
Calves 6 | Weaned 6 | Wean Mat. 83
Avg. WI 101 | Wean Mat. 83

HN 060121
HYMGERT PE 06121
Wean Mat. 116

F 070025
FRELON O 0725
Age 6y | AFC 29m | ICP 375d
Calves 4 | Weaned 4 | Wean Mat. 104
Avg. WI 106 | Wean Mat. 104

CB 080118
CHRISJAN ASPA
HN 100091
HYMGERT BK1091
Age 8y | Avg. WI 99
Calves 5 | Weaned 4
HN 080097
HYMGERT AM0897
HN 070120
HYMGERT BA 07120
Age 5y | Avg. WI 95
Calves 2 | Weaned 2
HN 030003
HYMGERT BR 0303
HN 020022
HYMGERT PE 0222
Age 6y | Avg. WI 95
Calves 3 | Weaned 3
HN 030003
HYMGERT BR 0303
F 040038
FRELON O 0438
Age 6y | Avg. WI 108
Calves 4 | Weaned 4

COW VALUE 115

121	Calving Ease Value
100	Calf Growth Value
103	Milk Value
-	Maintenance Value
114	Fertility Value

GROWTH VALUE 111

CARCASS VALUE -

PRODUCTION VALUE 115

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
30kg	246kg 111 (18)	-	-	617g/d 128 (57)	-	329mm (D1)	-

LOGIX
EBV Analysis 2024-07-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
119	102	100	103	109	119	-	85
89%	56%	86%	58%	74%	43%		54%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
108	102	-	-	109	114	-	-	-
52%	65%			43%	41%			



Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

SELLER REMARKS:

LOT 6 (M)



NEUMAN BROS
DRAKENSBERGER AND MERINO

L.A. NEUMAN

Vrede, Free State
0827468142

rodney@neumandrakensbergers.co.za

POSBUS 14, VREDE, 9835

F 210040

FRELON AP 210040

Herd Book	SP
Birth date	2021-08-15
Age	2y 12m
Inbreeding	2%
DNA	U15338U028

BJ 160050 HH
MAMBANE BOTES
Wean Mat. 111

Parentage	Sire	Dam
DNA	✓	
Genomic		

F 180005
FRELON AP1805

Age 6y | AFC 37m | ICP 390d
Calves 3 | Weaned 3 | Wean Mat. 100
Avg. WI 99 | CCB - | CCW 47.8
Calvings: 21-08, 22-09, 23-10

BJ 120053
MAMBANE PIET
Wean Mat. 105

BJ 120058
MAMBANE BLINKOOG
Age 8y | AFC 35m | ICP 367d
Calves 6 | Weaned 6 | Wean Mat. 111
Avg. WI 115 | Wean Mat. 111

CB 080118
CHRISJAN ASPA
Wean Mat. 75

F 150040
FRELON AP1540
Age 8y | AFC 35m | ICP 387d
Calves 6 | Weaned 6 | Wean Mat. 96
Avg. WI 95 | Wean Mat. 96

F 090162
FRELON M 090162
BJ 080048
MAMBANE PIKKIE
Age 8y | Avg. WI 101
Calves 5 | Weaned 4
BJ 090064
MAMBANE RODNEY
BJ 100036
MAMBANE BORRELGOM
Age 5y | Avg. WI 85
Calves 2 | Weaned 2
KZ 020038
KLEINZONDERHOUT DOEPSIE 2 0238
CB 030109
CHRISJAN CB030109
Age 11y | Avg. WI 100
Calves 9 | Weaned 8
F 110012 HH
FRELON O1112
F 120110
FRELON AP12110
Age 11y | Avg. WI 92
Calves 9 | Weaned 11

COW VALUE 117

94	Calving Ease Value
122	Calf Growth Value
105	Milk Value
86	Maintenance Value
102	Fertility Value

GROWTH VALUE 139

CARCASS VALUE -

PRODUCTION VALUE 123

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
28kg	271kg 110 (8)	-	-	714g/d 146 (55)	-	342mm (D1)	1.17

LOGIX
EBV Analysis 2024-07-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
93	100	122	105	109	95	-	99
75%	53%	73%	56%	75%	48%		49%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
121	119	-	114	97	105	-	-	-
58%	68%		41%	75%	72%			



Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

SELLER REMARKS:



LOT 7 (M)

**NEUMAN BROS**
DRAKENSBERGER AND MERINO

L.A. NEUMAN

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POSBUS 14,,VREDE, 9835

F 210043

FRELON M 210043

Kuddeboek	SP
Geb. dtm	2021-08-15
Oud.	2j 12m
Inteling	2%
DNS	U15339U050

HN 180187 HH
HYMGERT AEI8187
Spn Mat. 119

Ouerskap	Vaar	Moer
DNS		
Genomies		

F 170042
FRELON M1742Oud. 7j | OEK 32m | TKP 453d
Kalwers 4 | Gespeen 4 | Spn. Mat. 68
Gem. SI 96 | KKG - | KKS 44.8
Kalwings: 20-01, 21-08, 22-10,
23-10**F 150006**
FRELON D1506
Spn Mat. 117**HN 150001**
HYMGERT AEI501Oud. 4j | OEK 32m | TKP 359d
Kalwers 2 | Gespeen 2 | Spn. Mat. 119
Gem. SI 117 | Spn. Mat. 119**CB 080118**
CHRISJAN ASPA

Spn Mat. 75

F 140082
FRELON M1482Oud. 9j | OEK 32m | TKP 388d
Kalwers 7 | Gespeen 7 | Spn. Mat. 59
Gem. SI 91 | Spn. Mat. 59**HN 110053**
HYMGERT BC1153**F 120139**
FRELON D12139
Oud. 10j | Gem. SI 106
Kalwers 7 | Gespeen 7
BJ 110110

MAMBANE VERDIE

HN 120075HYMGERT AEI275
Oud. 9j | Gem. SI 100
Kalwers 7 | Gespeen 6
KZ 020038

KLEINZONDERHOUT DOEPSIE 2 0238

CB 030109
CHRISJAN CB030109Oud. 11j | Gem. SI 100
Kalwers 9 | Gespeen 8**HN 110010**

HYMGERT B1110

F 040016FRELON M 0416
Oud. 12j | Gem. SI 93
Kalwers 9 | Gespeen 8

KOEIWAARDE 102

112	Kalfgemak Waarde
109	Kalfgroei Waarde
91	Melk Waarde
-	Onderhoudswaarde
101	Vrugbaarheidswaarde

GROEI WAARDE 101

KARKAS WAARDE -

PRODUKSIE WAARDE 101

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
28kg	258kg 98 (16)	-	-	471g/d 97 (55)	-	329mm (D1)	1.17

EBV Analise 2024-07-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
109	107	109	91	91	-	-	94
74%	46%	71%	48%	74%			44%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
101	98	-	-	109	104	-	-	-
52%	65%			75%	72%			



Miostatien

Q204X	Nie Getoets
NT821	Draer
F94L	Nie Getoets

VERKOPER OPMERKINGS:

LOT 8 (M)

**NEUMAN BROS**
DRAKENSBERGER AND MERINO

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POSBUS 14,,VREDE, 9835

F 210044

FRELON W 210044

Kuddeboek	SP
Geb. dtm	2021-08-15
Oud.	2j 12m
Inteling	5%
DNS	U15339U051

HN 180187 HH
HYMGERT AEI8187
Spn Mat. 119

Ouerskap	Vaar	Moer
DNS		
Genomies		

F 170016
FRELON W1716Oud. 7j | OEK 33m | TKP 457d
Kalwers 4 | Gespeen 4 | Spn. Mat. 106
Gem. SI 107 | KKG - | KKS 53.5
Kalwings: 20-01, 21-08, 22-10,
23-10**F 150006**
FRELON D1506
Spn Mat. 117**HN 150001**
HYMGERT AEI501Oud. 4j | OEK 32m | TKP 359d
Kalwers 2 | Gespeen 2 | Spn. Mat. 119
Gem. SI 117 | Spn. Mat. 119**HN 120079**
HYMGERT AM1279

Spn Mat. 117

F 120006
FRELON W1206Oud. 5j | OEK 37m | TKP 621d
Kalwers 2 | Gespeen 2 | Spn. Mat. 81
Gem. SI 103 | Spn. Mat. 81**HN 110053**
HYMGERT BC1153**F 120139**
FRELON D12139
Oud. 10j | Gem. SI 106
Kalwers 7 | Gespeen 7
BJ 110110

MAMBANE VERDIE

HN 120075HYMGERT AEI275
Oud. 9j | Gem. SI 100
Kalwers 7 | Gespeen 6
F 090167

FRELON U090167

HN 010043HYMGERT AM 0143
Oud. 13j | Gem. SI 103
Kalwers 10 | Gespeen 10 **HN 080038**

HYMGERT AK 0838

F 090151FRELON W09151
Oud. 4j | Gem. SI 102
Kalwers 2 | Gespeen 2

KOEIWAARDE 118

113	Kalfgemak Waarde
112	Kalfgroei Waarde
112	Melk Waarde
-	Onderhoudswaarde
100	Vrugbaarheidswaarde

GROEI WAARDE 127

KARKAS WAARDE -

PRODUKSIE WAARDE 121

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
25kg	268kg 103 (16)	-	-	640g/d 131 (55)	-	310mm (D1)	1.26

EBV Analise 2024-07-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
116	93	112	112	87	-	-	93
74%	45%	71%	48%	74%			43%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
112	98	-	-	109	126	-	-	-
49%	66%			75%	71%			



Miostatien

Q204X	Nie Getoets
NT821	Skoon
F94L	Nie Getoets

VERKOPER OPMERKINGS:



LOT 9 (M)

**NEUMAN BROS**
DRAKENSBERGER AND MERINO

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POSBUS 14,,VREDE, 9835



Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

F 200071
FRELON A 200071

Herd Book	SP
Birth date	2020-08-27
Age	3y 11m
Inbreeding	3%
DNA	U10913U015

COW VALUE 119

95	Calving Ease Value
110	Calf Growth Value
109	Milk Value
-	Maintenance Value
106	Fertility Value

GROWTH VALUE 117

CARCASS VALUE -

PRODUCTION VALUE 120

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
30kg	222kg 100 (17)	-	-	617g/d 128 (57)	-	309mm (D1)	-

SELLER REMARKS:

BJ 160050 HH
MAMBANE BOTES
Wean Mat. 111

Parentage	Sire	Dam
DNA		
Genomic		

F 170209
FRELON A17209Age 6y | AFC 34m | ICP 379d
Calves 4 | Weaned 4 | Wean Mat. 108
Avg. WI 103 | CCB - | CCW 47.9
Calvings: 20-08, 21-10, 22-11, 23-10BJ 120053
MAMBANE PIET
Wean Mat. 105BJ 120058
MAMBANE BLINKOOG
Age 8y | AFC 35m | ICP 367d
Calves 6 | Weaned 6 | Wean Mat. 111
Avg. WI 115 | Wean Mat. 111HN 130066 HH
HYMGERT VV1366
Wean Mat. 96F 080099
FRELON A0899
Age 10y | AFC 35m | ICP 377d
Calves 7 | Weaned 7 | Wean Mat. 98
Avg. WI 105 | Wean Mat. 98F 090162
FRELON M 090162
BJ 080048
MAMBANE PIKKIE
Age 8y | Avg. WI 101
Calves 5 | Weaned 4
BJ 090064
MAMBANE RODNEY
BJ 100036
MAMBANE BORRELGOM
Age 5y | Avg. WI 85
Calves 2 | Weaned 2
HN 100036
HYMGERT VV1036
HN 040074
HYMGERT VV 0474
Age 12y | Avg. WI 103
Calves 10 | Weaned 9
HN 020035
HYMGERT VV 0235
F 990100
FRELON A 99100
Age 12y | Avg. WI 98
Calves 11 | Weaned 8LOGIX
GENETICS CENTRA
EBV Analysis 2024-07-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
92	105	110	109	81	103	-	103
75%	54%	73%	56%	75%	48%	-	48%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
110	106	-	-	108	113	-	-	-
56%	67%	-	-	48%	47%	-	-	-

LOT 10 (M)

**NEUMAN BROS**
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POSBUS 14,,VREDE, 9835



Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

F 210049
FRELON BR 210049

Herd Book	SP
Birth date	2021-08-19
Age	2y 11m
Inbreeding	1%
DNA	U15338U032

COW VALUE 107

77	Calving Ease Value
109	Calf Growth Value
110	Milk Value
-	Maintenance Value
90	Fertility Value

GROWTH VALUE 124

CARCASS VALUE -

PRODUCTION VALUE 111

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
35kg	239kg 98 (13)	-	-	683g/d 140 (55)	-	328mm (D1)	1.19

BJ 160050 HH
MAMBANE BOTES
Wean Mat. 111

Parentage	Sire	Dam
DNA	✓	
Genomic		

F 180179
FRELON BR18179Age 3y | AFC 34m | ICP -
Calves 1 | Weaned 1 | Wean Mat. 107
Avg. WI 98 | CCB - | CCW 59.3
Calvings: 21-08BJ 120053
MAMBANE PIET
Wean Mat. 105BJ 120058
MAMBANE BLINKOOG
Age 8y | AFC 35m | ICP 367d
Calves 6 | Weaned 6 | Wean Mat. 111
Avg. WI 115 | Wean Mat. 111BH 100011
BLACK HILLS BISMARK
Wean Mat. 123F 100173
FRELON BR10173
Age 8y | AFC 34m | ICP 370d
Calves 6 | Weaned 5 | Wean Mat. 87
Avg. WI 101 | Wean Mat. 87F 090162
FRELON M 090162
BJ 080048
MAMBANE PIKKIE
Age 8y | Avg. WI 101
Calves 5 | Weaned 4
BJ 090064
MAMBANE RODNEY
BJ 100036
MAMBANE BORRELGOM
Age 5y | Avg. WI 85
Calves 2 | Weaned 2
M 050006
MSF SHAKA
CL 040051
GRASMUNT RIETA 3
Age 14y | Avg. WI 99
Calves 11 | Weaned 9
HN 070032
HYMGERT AK 0732
F 060098
FRELON BR 0698
Age 10y | Avg. WI 96
Calves 5 | Weaned 5LOGIX
GENETICS CENTRA
EBV Analysis 2024-07-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
80	94	109	110	96	87	-	95
74%	50%	71%	52%	75%	46%	-	48%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
106	99	-	-	103	107	-	-	-
56%	67%	-	-	74%	71%	-	-	-

SELLER REMARKS:



LOT 11 (M)

**NEUMAN BROS**
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POSBUS 14,,VREDE, 9835



Miostatien

Q204X	Nie Getoets
NT821	Draer
F94L	Nie Getoets

F 210071
FRELON WA 210071

Kuddeboek	SP
Geb. dtm	2021-08-31
Oud.	2j 11m
Inteling	1%
DNS	U15339U062

HN 180187 HH
HYMGERT AEI8187
Spn Mat. 119

Ouerskap	Vaar	Moer
DNS		
Genomies		

F 170030
FRELON WA1730Oud. 7j | OEK 33m | TKP 454d
Kalwers 4 | Gespeen 4 | Spn. Mat. 72
Gem. SI 95 | KKG - | KKS 42.9
Kalwings: 20-02, 21-08, 22-10, 23-10F 150006
FRELON D1506
Spn Mat. 117HN 150001
HYMGERT AEI501
Oud. 4j | OEK 32m | TKP 359d
Kalwers 2 | Gespeen 2 | Spn. Mat. 119
Gem. SI 117 | Spn. Mat. 119CB 080118
CHRISJAN ASPA
Spn Mat. 75F 140090
FRELON WA1490
Oud. 3j | OEK 32m | TKP -
Kalwers 1 | Gespeen 1 | Spn. Mat. 58
Gem. SI 95 | Spn. Mat. 58HN 110053
HYMGERT BC1153F 120139
FRELON D12139
Oud. 10j | Gem. SI 106
Kalwers 7 | Gespeen 7
BJ 110110MAMBANE VERDIE
HN 120075
HYMGERT AEI275
Oud. 9j | Gem. SI 100
Kalwers 7 | Gespeen 6
KZ 020038

KLEINZONDERHOUT DOEPSIE 2 0238

CB 030109
CHRISJAN CB030109
Oud. 11j | Gem. SI 100
Kalwers 9 | Gespeen 8HN 110010
HYMGERT B1110
F 080051
FRELON WA0851
Oud. 9j | Gem. SI 97
Kalwers 7 | Gespeen 5

KOEIWAARDE 104

115	Kalfgemak Waarde
109	Kalfgroei Waarde
94	Melk Waarde
-	Onderhoudswaarde
100	Vrugbaarheidswaarde

GROEI WAARDE 109

KARKAS WAARDE -

PRODUKSIE WAARDE 105

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
26kg	262kg 100 (16)	-	-	508g/d 104 (55)	-	319mm (D1)	1.20

LOGIX
GENETICS CENTRA
EBV Analise 2024-07-19

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
113	104	109	94	89	-	-	91
74%	45%	71%	48%	74%			44%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
105	105	-	-	112	111	-	-	-
51%	66%			75%	72%			

Raam

Karkas

LOT 12 (M)

**NEUMAN BROS**
DRAKENSBERGER AND MERINO

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POSBUS 14,,VREDE, 9835



Miostatien

Q204X	Nie Getoets
NT821	Skoon
F94L	Nie Getoets

F 210074
FRELON RE 210074

Kuddeboek	SP
Geb. dtm	2021-09-02
Oud.	2j 11m
Inteling	2%
DNS	U15338U037

BJ 160050 HH
MAMBANE BOTES
Spn Mat. 111

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

F 180042
FRELON RE1842Oud. 3j | OEK 37m | TKP -
Kalwers 1 | Gespeen 1 | Spn. Mat. 89
Gem. SI 94 | KKG - | KKS 49.4
Kalwings: 21-09BJ 120053
MAMBANE PIET
Spn Mat. 105BJ 120058
MAMBANE BLINKOOG
Oud. 8j | OEK 35m | TKP 367d
Kalwers 6 | Gespeen 6 | Spn. Mat. 111
Gem. SI 115 | Spn. Mat. 111HN 150032
HYMGERT AUI532
Spn Mat. 96F 100093
FRELON RE1093
Oud. 11j | OEK 36m | TKP 421d
Kalwers 8 | Gespeen 8 | Spn. Mat. 97
Gem. SI 103 | Spn. Mat. 97F 090162
FRELON M 090162BJ 080048
MAMBANE PIKKIE
Oud. 8j | Gem. SI 101
Kalwers 5 | Gespeen 4
BJ 090064MAMBANE RODNEY
BJ 100036
MAMBANE BORRELGOM
Oud. 5j | Gem. SI 85
Kalwers 2 | Gespeen 2
BJ 110110MAMBANE VERDIE
HN 120074
HYMGERT AUI274
Oud. 4j | Gem. SI 91
Kalwers 2 | Gespeen 2HN 060121
HYMGERT PE 06121
F 040019
FRELON RE 0419
Oud. 12j | Gem. SI 88
Kalwers 9 | Gespeen 8

KOEIWAARDE 90

70	Kalfgemak Waarde
108	Kalfgroei Waarde
100	Melk Waarde
-	Onderhoudswaarde
89	Vrugbaarheidswaarde

GROEI WAARDE 100

KARKAS WAARDE -

PRODUKSIE WAARDE 91

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
35kg	232kg 94 (13)	-	-	471g/d 97 (55)	-	323mm (D1)	1.18

LOGIX
GENETICS CENTRA
EBV Analise 2024-07-19

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
68	101	108	100	77	83	-	98
74%	49%	71%	51%	74%	46%		46%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
101	97	-	-	96	97	-	-	-
55%	67%			74%	71%			

Raam

Karkas

VERKOPER OPMERKINGS:

LOT 13 (M)



NEUMAN BROS
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POSBUS 14,,VREDE, 9835



Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

F 210088 FRELON L 210088

Herd Book	SP
Birth date	2021-09-13
Age	2y 11m
Inbreeding	3%
DNA	U15339U065

COW VALUE 83

96	Calving Ease Value
91	Calf Growth Value
88	Milk Value
-	Maintenance Value
97	Fertility Value

GROWTH VALUE 98

CARCASS VALUE -

PRODUCTION VALUE 84

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
32kg	246kg 95 (12)	-	-	471g/d 97 (55)	-	353mm (D1)	1.14

SELLER REMARKS:

F 180062 HH
FRELON A1862
Wean Mat. 103

Parentage	Sire	Dam
DNA		
Genomic		

F 120064
FRELON L1264

Age 11y | AFC 35m | ICP 370d
Calves 9 | Weaned 9 | Wean Mat. 76
Avg. WI 95 | CCB 7.58 | CCW 48
Calvings: 15-07, 16-10, 17-09, 18-11,
19-10, 20-09, 21-09, 22-09, 23-09

HN 150032
HYMGERT AUI532
Wean Mat. 96

F 110159
FRELON A11159
Age 8y | AFC 36m | ICP 474d
Calves 4 | Weaned 4 | Wean Mat. 106
Avg. WI 100 | Wean Mat. 106

HN 040123
HYMGERT B 04123
Wean Mat. 77

F 020038
FRELON L 0238
Age 11y | AFC 40m | ICP 363d
Calves 8 | Weaned 6 | Wean Mat. 68
Avg. WI 97 | Wean Mat. 68

BJ 110110
MAMBANE VERDIE
HN 120074
HYMGERT AUI274
Age 4y | Avg. WI 91
Calves 2 | Weaned 2
F 060072
FRELON A 0672
Age 9y | Avg. WI 106
Calves 7 | Weaned 7
FD 980008
BRAKENJAN BEN 2
HN 010109
HYMGERT B 01109
Age 9y | Avg. WI 106
Calves 5 | Weaned 5
F 960014
FRELON I 9614
F 900044
FRELON L9044
Age 13y | Avg. WI 86
Calves 11 | Weaned 9

LOGIX
GENETICS CHINA
EBV Analysis 2024-07-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
91	108	91	88	95	101	-	98
75%	50%	73%	52%	75%	40%	-	46%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
90	100	-	-	111	93	-	-	-
51%	67%	-	-	75%	71%	-	-	-

LOT 15 (M)



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POSBUS 14,,VREDE, 9835



Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

F 210128 FRELON L 210128

Herd Book	B
Birth date	2021-09-26
Age	2y 10m
Inbreeding	0%
DNA	U15339U068

COW VALUE 102

113	Calving Ease Value
101	Calf Growth Value
108	Milk Value
-	Maintenance Value
101	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE 104

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
27kg	274kg 105 (16)	-	-	571g/d 117 (55)	-	389mm (D1)	1.23

SELLER REMARKS:

HN 180329
HYMGERT HN 180329
Wean Mat. 107

Parentage	Sire	Dam
DNA		
Genomic		

F 170087
FRELON L1787

Age 6y | AFC 37m | ICP 365d
Calves 4 | Weaned 4 | Wean Mat. 111
Avg. WI 104 | CCB - | CCW 46.3
Calvings: 20-09, 21-09, 22-09, 23-09

HN 140053
HYMGERT AEI453
Wean Mat. 103

F 110044
FRELON L 1144
Age 9y | AFC 32m | ICP 385d
Calves 7 | Weaned 7 | Wean Mat. 109
Avg. WI 100 | Wean Mat. 109

F 110012 HH
FRELON O1112
HN 010087
HYMGERT AF 0187
Age 13y | Avg. WI 115
Calves 11 | Weaned 10
F 080038
FRELON BI0838
F 070105
FRELON L 07105
Age 11y | Avg. WI 100
Calves 9 | Weaned 8

LOGIX
GENETICS CHINA
EBV Analysis 2024-07-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
115	96	101	108	143	-	-	-
74%	40%	71%	42%	74%	-	-	-

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
103	103	-	-	97	117	-	-	-
44%	64%	-	-	74%	71%	-	-	-



LOT 16 (M)



F 210135

FRELON I 210135

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Miostatien

Q204X Nie Getoets

NT821 Skoon

F94L Nie Getoets

Kuddeboek	B
Geb. dtm	2021-09-28
Oud.	2j 10m
Inteling	0%
DNS	U15339U070

HN 180340

HYMGERT HN 180340

Spn Mat. 115

Ouerskap Vaar Moer

DNS

Genomies

F 130106

FRELON I13106

Oud. 8j | OEK 34m | TKP 470d
Kalwers 5 | Gespeen 5 | Spn. Mat. 117
Gem. SI 109 | KKG 6.44 | KKS 43.1Kalwings: 16-08, 17-11, 19-08,
20-11, 21-09

HN 090023 HH

HYMGERT VV0923

Spn Mat. 98

F 090062

FRELON I0962

Oud. 11j | OEK 34m | TKP 424d
Kalwers 8 | Gespeen 8 | Spn. Mat. 106
Gem. SI 101 | Spn. Mat. 106

BE 020001

SWARTBULT KUWAT K

HN 030024

HYMGERT VV 0324

Oud. 10j | Gem. SI 96

Kalwers 6 | Gespeen 6

F 060033 HH

FRELON U 0633

F 020068

FRELON I 0268

Oud. 11j | Gem. SI 101

Kalwers 8 | Gespeen 6

KOEIWAARDE 92

98	Kalfgemak Waarde
90	Kalfgroei Waarde
116	Melk Waarde
-	Onderhoudswaarde
94	Vrugbaarheidswaarde

GROEI WAARDE 79

KARKAS WAARDE -

PRODUKSIE WAARDE 88

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
30kg	247kg 100 (17)	-	-	402g/d 82 (55)	-	356mm (D1)	1.20

LOGIX
GENETICS / GENETICS
EBV Analise 2024-07-19

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
107	84	90	116	106	-	-	105
75%	46%	73%	46%	74%	-	-	43%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
95	102	-	-	120	111	-	-	-
56%	65%	-	-	75%	71%	-	-	-

Raam

Karkas

LOT 17 (M)



F 210153

FRELON I 210153

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Miostatien

Q204X Nie Getoets

NT821 Skoon

F94L Nie Getoets

Kuddeboek	B
Geb. dtm	2021-10-02
Oud.	2j 10m
Inteling	0%
DNS	U15339U072

HN 180329

HYMGERT HN 180329

Spn Mat. 107

Ouerskap Vaar Moer

DNS

Genomies

F 170099

FRELON I1799

Oud. 5j | OEK 36m | TKP 380d
Kalwers 3 | Gespeen 3 | Spn. Mat. 75
Gem. SI 86 | KKG - | KKS 33.6

Kalwings: 20-09, 21-10, 22-10

HN 140053

HYMGERT AEI453

Spn Mat. 103

F 110121

FRELON I11121

Oud. 6j | OEK 31m | TKP 409d
Kalwers 4 | Gespeen 4 | Spn. Mat. 73
Gem. SI 93 | Spn. Mat. 73

F 110012 HH

FRELON O1112

HN 010087

HYMGERT AF 0187

Oud. 13j | Gem. SI 115

Kalwers 11 | Gespeen 10

F 080002

FRELON AP0802

F 040081

FRELON I 0481

Oud. 8j | Gem. SI 101

Kalwers 6 | Gespeen 6

KOEIWAARDE 74

73	Kalfgemak Waarde
103	Kalfgroei Waarde
92	Melk Waarde
-	Onderhoudswaarde
98	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE 77

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
40kg	230kg 81 (16)	-	-	519g/d 109 (45)	-	346mm (D1)	1.20

LOGIX
GENETICS / GENETICS
EBV Analise 2024-07-19

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
71	-	103	92	102	-	-	-
74%	-	71%	40%	73%	-	-	-

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
103	98	-	-	79	93	-	-	-
45%	64%	-	-	74%	71%	-	-	-

Raam

Karkas

VERKOPER OPMERKINGS:



LOT 18 (M)

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F 210156

FRELON A 210156

Herd Book	B
Birth date	2021-10-04
Age	2y 10m
Inbreeding	0%
DNA	U15339U073

HN 180329

HYMGERT HN 180329

Wean Mat. 107

Parentage	Sire	Dam
DNA		
Genomic		

F 170095

FRELON A1795

Age 6y | AFC 36m | ICP 382d
Calves 4 | Weaned 4 | Wean Mat. 130
Avg. WI 107 | CCB - | CCW 46.1Calvings: 20-08, 21-10, 22-10,
23-10

HN 130086

HYMGERT KL1386

Wean Mat. 125

F 070062

FRELON A 0762

Age 12y | AFC 34m | ICP 375d
Calves 10 | Weaned 10 | Wean Mat. 106
Avg. WI 100 | Wean Mat. 106

HN 100036

HYMGERT VV1036

HN 030038

HYMGERT KL 0338

Age 11y | Avg. WI 111

Calves 9 | Weaned 8

F 040022

FRELON BL 0422

F 990100

FRELON A 99100

Age 12y | Avg. WI 98

Calves 11 | Weaned 8

COW VALUE 107

63	Calving Ease Value
123	Calf Growth Value
114	Milk Value
-	Maintenance Value
102	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE 108

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
40kg	311kg 115 (16)	-	-	561g/d 117 (45)	-	372mm (D1)	1.21

LOGIX
EBV Analysis 2024-07-19

Calf and Mother

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
69	-	123	114	135	-	-	-
74%		71%	42%	73%			

Post-Wean Growth

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
122	103	-	-	109	122	-	-	-
42%	64%			74%	71%			

Frame

Carcass

Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

SELLER REMARKS:

LOT 19 (M)

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F 210157

FRELON RE 210157

Herd Book	B
Birth date	2021-10-04
Age	2y 10m
Inbreeding	0%
DNA	U15339U074

HN 180340

HYMGERT HN 180340

Wean Mat. 115

Parentage	Sire	Dam
DNA		
Genomic		

F 100093

FRELON RE1093

Age 11y | AFC 36m | ICP 421d
Calves 8 | Weaned 8 | Wean Mat. 97
Avg. WI 103 | CCB 6.5 | CCW 46.7Calvings: 13-09, 14-10, 15-10,
17-05, 18-08, 19-09, 20-10, 21-10

HN 060121

HYMGERT PE 06121

Wean Mat. 116

F 040019

FRELON RE 0419

Age 12y | AFC 34m | ICP 396d
Calves 9 | Weaned 8 | Wean Mat. 58
Avg. WI 88 | Wean Mat. 58

HN 030003

HYMGERT BR 0303

HN 020022

HYMGERT PE 0222

Age 6y | Avg. WI 95

Calves 3 | Weaned 3

F 990049

FRELON G 99 49

F 970004

FRELON RE 9704

Age 11y | Avg. WI 100

Calves 7 | Weaned 6

COW VALUE 95

102	Calving Ease Value
89	Calf Growth Value
106	Milk Value
-	Maintenance Value
92	Fertility Value

GROWTH VALUE 89

CARCASS VALUE -

PRODUCTION VALUE 93

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
30kg	246kg 106 (16)	-	-	519g/d 109 (45)	-	345mm (D1)	1.17

LOGIX
EBV Analysis 2024-07-19

Calf and Mother

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
108	89	89	106	90	-	-	93
75%	46%	73%	46%	73%			43%

Post-Wean Growth

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
92	93	-	-	115	100	-	-	-
56%	64%			74%	70%			

Frame

Carcass

Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

SELLER REMARKS:

LOT 20 (M)



F 210165 FRELON I 210165

Kuddeboek	SP
Geb. dtm	2021-10-05
Oud.	2j 10m
Inteling	7%
DNS	U15339U075

F 180185 HH
FRELON O18185
Spn Mat. 113

Ouerskap	Vaar	Moer
DNS		
Genomies		

F 150008
FRELON I1508

Oud. 9j | OEK 36m | TKP 380d
Kalwers 6 | Gespeen 6 | Spn. Mat. 93
Gem. SI 94 | KKG 5.56 | KKS 55.6
Kalwings: 18-07, 19-10, 20-09,
21-10, 22-10, 23-10

HN 080077 HH
HYMGERT AT0877
Spn Mat. 136

F 130003
FRELON O1303
Oud. 5j | OEK 37m | TKP 400d
Kalwers 3 | Gespeen 3 | Spn. Mat. 98
Gem. SI 102 | Spn. Mat. 98

F 110012 HH
FRELON O1112
Spn Mat. 104

F 120107
FRELON I12107
Oud. 4j | OEK 34m | TKP 494d
Kalwers 2 | Gespeen 2 | Spn. Mat. 95
Gem. SI 98 | Spn. Mat. 95

HN 040146
HYMGERT BC 04146
HN 000027
HYMGERT AT 0027
Oud. 15j | Gem. SI 118
Kalwers 10 | Gespeen 10
HN 040123
HYMGERT B 04123
F 100146
FRELON O10146
Oud. 5j | Gem. SI 105
Kalwers 3 | Gespeen 3
PD 870016
SWARTKOR 8716
F 080018
FRELON O0818
Oud. 7j | Gem. SI 105
Kalwers 4 | Gespeen 4
HN 040146
HYMGERT BC 04146
F 050135
FRELON I 05135
Oud. 11j | Gem. SI 112
Kalwers 8 | Gespeen 7

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Miostatien

Q204X	Nie Getoets
NT821	Skoon
F94L	Nie Getoets

VERKOPER OPMERKINGS:

KOEIWAARDE	118
87	Kalfgemak Waarde
108	Kalfgroei Waarde
100	Melk Waarde
-	Onderhoudswaarde
102	Vrugbaarheidswaarde

GROEI WAARDE	110
KARKAS WAARDE	-
PRODUKSIE WAARDE	118

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
40kg	244kg 94 (17)	-	-	519g/d 109 (45)	-	346mm (D1)	1.17

LOGIX
GENETICS CENTRA
EBV Analise 2024-07-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
81	108	108	100	104	114	-	95
75%	49%	72%	52%	73%	40%		47%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
108	109	-	-	109	101	-	-	-
48%	64%			74%	70%			

LOT 21 (M)



F 210169 FRELON O 210169

Kuddeboek	B
Geb. dtm	2021-10-06
Oud.	2j 10m
Inteling	0%
DNS	U17214U004

HN 180340
HYMGERT HN 180340
Spn Mat. 115

Ouerskap	Vaar	Moer
DNS		
Genomies		

F 150145
FRELON O15145

Oud. 8j | OEK 34m | TKP 382d
Kalwers 6 | Gespeen 6 | Spn. Mat. 68
Gem. SI 90 | KKG 5.06 | KKS 42.5
Kalwings: 18-07, 19-11, 20-10,
21-10, 22-10, 23-10

HN 120125
HYMGERT BD12125
Spn Mat. 68

F 080111
FRELON O08111
Oud. 10j | OEK 34m | TKP 379d
Kalwers 7 | Gespeen 7 | Spn. Mat. 89
Gem. SI 100 | Spn. Mat. 89

F 090167
FRELON U090167
HN 000070
HYMGERT BD 0070
Oud. 14j | Gem. SI 100
Kalwers 11 | Gespeen 11
HN 020035
HYMGERT VV 0235
F 000027
FRELON O 0027
Oud. 11j | Gem. SI 104
Kalwers 8 | Gespeen 7

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Miostatien

Q204X	Nie Getoets
NT821	Skoon
F94L	Nie Getoets

VERKOPER OPMERKINGS:

KOEIWAARDE	96
106	Kalfgemak Waarde
83	Kalfgroei Waarde
93	Melk Waarde
-	Onderhoudswaarde
105	Vrugbaarheidswaarde

GROEI WAARDE	69
KARKAS WAARDE	-
PRODUKSIE WAARDE	89

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
32kg	209kg 87 (16)	-	-	439g/d 92 (45)	-	359mm (D1)	1.16

LOGIX
GENETICS CENTRA
EBV Analise 2024-07-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
103	104	83	93	91	-	-	97
75%	45%	72%	45%	73%			41%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
82	89	-	-	75	69	-	-	-
54%	64%			74%	70%			

LOT 23 (M)



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Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

F 210187

FRELON L 210187

Herd Book	SP
Birth date	2021-10-11
Age	2y 10m
Inbreeding	4%
DNA	U15339U078

COW VALUE 89

91	Calving Ease Value
97	Calf Growth Value
111	Milk Value
-	Maintenance Value
92	Fertility Value

GROWTH VALUE 120

CARCASS VALUE -

PRODUCTION VALUE 94

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
35kg	262kg 105 (17)	-	-	635g/d 133 (45)	-	362mm (D1)	1.19

F 180062 HH
FRELON A1862
Wean Mat. 103

Parentage	Sire	Dam
DNA		
Genomic		

F 140075
FRELON L1475

Age 9y | AFC 33m | ICP 379d
Calves 7 | Weaned 7 | Wean Mat. 122
Avg. WI 104 | CCB 5.89 | CCW 45.1

Calvings: 17-06, 18-09, 19-10,
20-10, 21-10, 22-09, 23-09

HN 150032
HYMGERT AUI532
Wean Mat. 96

F 110159
FRELON A11159
Age 8y | AFC 36m | ICP 474d
Calves 4 | Weaned 4 | Wean Mat. 106
Avg. WI 100 | Wean Mat. 106

HN 100203
HYMGERT RR10203
Wean Mat. 138

F 100017
FRELON L1017
Age 6y | AFC 37m | ICP 396d
Calves 4 | Weaned 4 | Wean Mat. 84
Avg. WI 87 | Wean Mat. 84

BJ 110110
MAMBANE VERDIE
HN 120074
HYMGERT AUI274
Age 4y | Avg. WI 91
Calves 2 | Weaned 2
F 060072
FRELON A 0672
Age 9y | Avg. WI 106
Calves 7 | Weaned 7
HN 070022
HYMGERT CE 0722
HN 040058
HYMGERT RR 0458
Age 8y | Avg. WI 101
Calves 5 | Weaned 5
F 060020
FRELON E 0620
F 070080
FRELON L 0780
Age 9y | Avg. WI 89
Calves 7 | Weaned 6

LOGIX
GENETICS CONSULTING
EBV Analysis 2024-07-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
95	91	97	111	113	-	-	102
75%	48%	72%	51%	74%			44%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
97	103	-	-	125	117	-	-	-
52%	65%			75%	71%			

LOT 24 (M)



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Myostatin

Q204X	Not Tested
NT821	Carrier
F94L	Not Tested

F 210192

FRELON U 210192

Herd Book	B
Birth date	2021-10-12
Age	2y 10m
Inbreeding	0%
DNA	U15339U079

COW VALUE 100

113	Calving Ease Value
101	Calf Growth Value
103	Milk Value
-	Maintenance Value
97	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE 99

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
27kg	243kg 95 (12)	-	-	481g/d 101 (45)	-	344mm (D1)	1.21

HN 180329
HYMGERT HN 180329
Wean Mat. 107

Parentage	Sire	Dam
DNA		
Genomic		

F 170101
FRELON U17101

Age 6y | AFC 36m | ICP 381d
Calves 4 | Weaned 4 | Wean Mat. 94
Avg. WI 101 | CCB - | CCW 43.5

Calvings: 20-08, 21-10, 22-11,
23-10

HN 140056
HYMGERT BR1456
Wean Mat. 104

F 130186
FRELON U13186
Age 7y | AFC 34m | ICP 375d
Calves 5 | Weaned 4 | Wean Mat. 78
Avg. WI 100 | Wean Mat. 78

CB 080118
CHRISJAN ASPA
HN 100064
HYMGERT BK1064
Age 9y | Avg. WI 109
Calves 6 | Weaned 7
HN 100037
HYMGERT VV1037
F 080048
FRELON U0848
Age 5y | Avg. WI 109
Calves 3 | Weaned 3

LOGIX
GENETICS CONSULTING
EBV Analysis 2024-07-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
113	-	101	103	109	-	-	-
74%		71%	42%	74%			

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
102	105	-	-	93	109	-	-	-
42%	64%			74%	70%			

SELLER REMARKS:



LOT 25 (M)



F 210194

FRELON M 210194

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POSBUS 14,,VREDE, 9835



Miestatien

Q204X	Nie Getoets
NT821	Skoon
F94L	Nie Getoets

Kuddeboek	B
Geb. dtm	2021-10-12
Oud.	2j 10m
Inteling	0%
DNS	U15339U080

HN 180329

HYMGERT HN 180329

Spn Mat. 107

Ouerskap Vaar Moer

DNS

Genomies

F 170216

FRELON M17216

Oud. 6j | OEK 35m | TKP 373d
Kalwers 4 | Gespeen 4 | Spn. Mat. 116
Gem. SI 105 | KKG - | KKS 47.4
Kalwings: 20-09, 21-10, 22-10, 23-10

F 140078

FRELON BL1478

Spn Mat. 123

F 110064

FRELON M 1164

Oud. 11j | OEK 36m | TKP 370d
Kalwers 9 | Gespeen 8 | Spn. Mat. 85
Gem. SI 96 | Spn. Mat. 85

HN 110053

HYMGERT BC1153

F 050038

FRELON BL 0538

Oud. 11j | Gem. SI 102

Kalwers 8 | Gespeen 7

F 080038

FRELON BI0838

F 070058

FRELON M 0758

Oud. 11j | Gem. SI 98

Kalwers 7 | Gespeen 7

KOEIWAARDE 107

116	Kalfgemak Waarde
103	Kalfgroei Waarde
109	Melk Waarde
-	Onderhoudswaarde
89	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE 109

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
26kg	308kg 120 (16)	-	-	693g/d 145 (45)	-	367mm (D1)	1.19

LOGIX
GENETICS
EBV Analyse 2024-07-19

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
116	-	103	109	128	-	-	-
74%		71%	42%	73%			

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
101	91	-	-	100	109	-	-	-
42%	64%			74%	70%			

Raam

Karkas

LOT 26 (M)



F 210198

FRELON O 210198

NEUMAN BROS
DRAKENSBERGER AND MERINO

L.A. NEUMAN

Vrede, Free State

0827468142

rodney@neumandrakensbergers.co.za

POSBUS 14,,VREDE, 9835



Miestatien

Q204X	Nie Getoets
NT821	Skoon
F94L	Nie Getoets

Kuddeboek	B
Geb. dtm	2021-10-14
Oud.	2j 10m
Inteling	0%
DNS	U15339U081

HN 180329

HYMGERT HN 180329

Spn Mat. 107

Ouerskap Vaar Moer

DNS

Genomies

F 170164

FRELON O17164

Oud. 6j | OEK 37m | TKP 363d
Kalwers 4 | Gespeen 4 | Spn. Mat. 106
Gem. SI 99 | KKG - | KKS 43.2
Kalwings: 20-10, 21-10, 22-10, 23-10

HN 130086

HYMGERT KL1386

Spn Mat. 125

F 080111

FRELON O08111

Oud. 10j | OEK 34m | TKP 379d
Kalwers 7 | Gespeen 7 | Spn. Mat. 89
Gem. SI 100 | Spn. Mat. 89

HN 100036

HYMGERT VV1036

HN 030038

HYMGERT KL 0338

Oud. 11j | Gem. SI 111

Kalwers 9 | Gespeen 8

HN 020035

HYMGERT VV 0235

F 000027

FRELON O 0027

Oud. 11j | Gem. SI 104

Kalwers 8 | Gespeen 7

KOEIWAARDE 108

100	Kalfgemak Waarde
107	Kalfgroei Waarde
106	Melk Waarde
-	Onderhoudswaarde
98	Vrugbaarheidswaarde

GROEI WAARDE 100

KARKAS WAARDE -

PRODUKSIE WAARDE 107

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
30kg	286kg 109 (16)	-	-	556g/d 116 (45)	-	367mm (D1)	1.23

LOGIX
GENETICS
EBV Analyse 2024-07-19

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
101	-	107	106	125	-	-	-
74%		71%	42%	73%			

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
109	101	-	-	85	107	-	-	-
42%	64%			74%	71%			

Raam

Karkas

VERKOPER OPMERKINGS:



LOT 27 (M)



F 210199

FRELON M 210199

NEUMAN BROS
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Vrede, Free State

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POSBUS 14,,VREDE, 9835

Herd Book	B
Birth date	2021-10-14
Age	2y 10m
Inbreeding	0%
DNA	U15339U082

HN 180329

HYMGERT HN 180329

Wean Mat. 107

Parentage	Sire	Dam
DNA		
Genomic		

F 170091

FRELON M1791

Age 6y | AFC 36m | ICP 381d
Calves 4 | Weaned 4 | Wean Mat. 90
Avg. WI 95 | CCB - | CCW 45.2
Calvings: 20-08, 21-10, 22-10,
23-10

HN 130086

HYMGERT KL1386

Wean Mat. 125

F 080004

FRELON M0804

Age 13y | AFC 40m | ICP 376d
Calves 10 | Weaned 10 | Wean Mat. 74
Avg. WI 96 | Wean Mat. 74

HN 100036

HYMGERT VV1036

HN 030038

HYMGERT KL 0338

Age 11y | Avg. WI 111

Calves 9 | Weaned 8

BE 020001

SWARTBULT KUWAT K

F 050012

FRELON M 0512

Age 11y | Avg. WI 101

Calves 8 | Weaned 7

COW VALUE 104

105	Calving Ease Value
93	Calf Growth Value
101	Milk Value
-	Maintenance Value
104	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE 99

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
28kg	245kg 92 (16)	-	-	392g/d 82 (45)	-	347mm (D1)	1.21

LOGIX
GENETICS
EBV Analysis 2024-07-19

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
101	-	93	101	109	-	-	-
74%		71%	42%	74%			

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
96	102	-	-	99	108	-	-	-
42%	64%			74%	71%			



Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

SELLER REMARKS:

LOT 28 (M)



F 210204

FRELON E 210204

NEUMAN BROS
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POSBUS 14,,VREDE, 9835

Herd Book	B
Birth date	2021-10-16
Age	2y 9m
Inbreeding	0%
DNA	U15339U083

HN 180329

HYMGERT HN 180329

Wean Mat. 107

Parentage	Sire	Dam
DNA		
Genomic		

F 170189

FRELON E17189

Age 6y | AFC 36m | ICP 382d
Calves 4 | Weaned 4 | Wean Mat. 92
Avg. WI 97 | CCB - | CCW 41.6
Calvings: 20-09, 21-10, 22-11, 23-11

HN 130066 HH

HYMGERT VV1366

Wean Mat. 96

F 100047

FRELON E1047

Age 13y | AFC 36m | ICP 370d
Calves 11 | Weaned 10 | Wean Mat. 97
Avg. WI 101 | Wean Mat. 97

HN 100036

HYMGERT VV1036

HN 040074

HYMGERT VV 0474

Age 12y | Avg. WI 103

Calves 10 | Weaned 9

HN 060121

HYMGERT PE 06121

F 040037

FRELON E 0437

Age 10y | Avg. WI 92

Calves 7 | Weaned 6

COW VALUE 100

109	Calving Ease Value
101	Calf Growth Value
99	Milk Value
-	Maintenance Value
100	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE 99

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
27kg	258kg 102 (12)	-	-	534g/d 112 (45)	-	348mm (D1)	1.19

LOGIX
GENETICS
EBV Analysis 2024-07-19

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
109	99	101	99	96	-	-	-
74%	40%	71%	43%	73%			

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
101	88	-	-	85	97	-	-	-
42%	63%			74%	70%			



Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

SELLER REMARKS:



LOT 29 (M)



F 210224

FRELON M 210224

NEUMAN BROS
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POSBUS 14,,VREDE, 9835



Miostatien

Q204X	Nie Getoets
NT821	Skoon
F94L	Nie Getoets

Kuddeboek	B
Geb. dtm	2021-10-25
Oud.	2j 9m
Inteling	0%
DNS	U15339U084

HN 180329

HYMGERT HN 180329

Spn Mat. 107

Ouerskap Vaar Moer

DNS

Genomies

F 170188

FRELON M17188

Oud. 5j | OEK 35m | TKP 411d
Kalwers 3 | Gespeen 3 | Spn. Mat. 94
Gem. SI 96 | KKG - | KKS 47.6

Kalwings: 20-08, 21-10, 22-11

HN 140004

HYMGERT VV 1404

Spn Mat. 119

F 120075

FRELON M1275

Oud. 7j | OEK 37m | TKP 373d
Kalwers 5 | Gespeen 4 | Spn. Mat. 81
Gem. SI 92 | Spn. Mat. 81

BH 100011

BLACK HILLS BISMARCK

HN 110111

HYMGERT VV11111

Oud. 8j | Gem. SI 103
Kalwers 6 | Gespeen 6

BJ 090063

MAMBANE LUCKY

F 080055

FRELON M0855

Oud. 5j | Gem. SI 100
Kalwers 3 | Gespeen 2

KOEIWAARDE 100

99	Kalfgemak Waarde
104	Kalfgroei Waarde
98	Melk Waarde
-	Onderhoudswaarde
-	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE 95

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
30kg	275kg 108 (12)	-	-	376g/d 79 (45)	-	342mm (D1)	1.19

LOGIX
GENOMICS
EBV Analise 2024-07-19

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
104	-	104	98	100	-	-	-
74%	-	70%	40%	73%	-	-	-

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
98	92	-	-	84	95	-	-	-
42%	63%	-	-	74%	70%	-	-	-

Raam

Karkas

LOT 30 (M)



F 210227

FRELON V 210227

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Miostatien

Q204X	Nie Getoets
NT821	Draer
F94L	Nie Getoets

Kuddeboek	B
Geb. dtm	2021-10-28
Oud.	2j 9m
Inteling	0%
DNS	U15339U085

HN 180329

HYMGERT HN 180329

Spn Mat. 107

Ouerskap Vaar Moer

DNS

Genomies

F 170080

FRELON V1780

Oud. 5j | OEK 36m | TKP 436d
Kalwers 2 | Gespeen 2 | Spn. Mat. 94
Gem. SI 95 | KKG - | KKS 49.1

Kalwings: 20-08, 21-10

HN 140056

HYMGERT BR1456

Spn Mat. 104

F 130094

FRELON V1394

Oud. 5j | OEK 34m | TKP 401d
Kalwers 2 | Gespeen 2 | Spn. Mat. 78
Gem. SI 89 | Spn. Mat. 78

CB 080118

CHRISJAN ASPA

HN 100064

HYMGERT BK1064

Oud. 9j | Gem. SI 109
Kalwers 6 | Gespeen 7

HN 100142

HYMGERT AE10142

F 080075

FRELON V0875

Oud. 12j | Gem. SI 97
Kalwers 10 | Gespeen 10

KOEIWAARDE 93

111	Kalfgemak Waarde
90	Kalfgroei Waarde
-	Melk Waarde
-	Onderhoudswaarde
-	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE 92

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
30kg	226kg 90 (17)	-	-	519g/d 109 (45)	-	335mm (D1)	1.20

LOGIX
GENOMICS
EBV Analise 2024-07-19

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
108	-	90	-	95	-	-	-
73%	-	70%	-	73%	-	-	-

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
93	94	-	-	80	94	-	-	-
41%	64%	-	-	74%	70%	-	-	-

Raam

Karkas

VERKOPER OPMERKINGS:



LOT 31 (M)



NEUMAN BROS
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POSBUS 14,,VREDE, 9835



Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

F 210237
FRELON RE 210237

Herd Book	B
Birth date	2021-11-10
Age	2y 9m
Inbreeding	0%
DNA	U15339U086

HN 180340

HYMGERT HN 180340

Wean Mat. 115

Parentage	Sire	Dam
DNA		
Genomic		

F 140127

FRELON RE14127

Age 9y | AFC 32m | ICP 386d
Calves 7 | Weaned 7 | Wean Mat. 121
Avg. WI 105 | CCB 8.1 | CCW 48.8Calvings: 17-06, 18-09, 19-10,
20-10, 21-11, 22-10, 23-10

HN 110014

HYMGERT AB1114

Wean Mat. 84

F 050133

FRELON RE 05133

Age 10y | AFC 31m | ICP 380d
Calves 8 | Weaned 6 | Wean Mat. 121
Avg. WI 105 | Wean Mat. 121

PTT 030012

TALMAN 03 12

HN 080042

HYMGERT AB 0842

Age 7y | Avg. WI 90

Calves 5 | Weaned 5

HN 970059

HYMGERT GG9759

F 990015

FRELON RE 9915

Age 11y | Avg. WI 103

Calves 7 | Weaned 6

COW VALUE 105

103	Calving Ease Value
86	Calf Growth Value
119	Milk Value
-	Maintenance Value
99	Fertility Value

GROWTH VALUE 73

CARCASS VALUE -

PRODUCTION VALUE 98

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
29kg	261kg 114 (16)	-	-	339g/d 71 (45)	-	360mm (D1)	1.18

LOGIX
GENETICS COMPANY
EBV Analysis 2024-07-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
112	84	86	119	101	-	-	97
75%	45%	73%	46%	74%			42%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
87	100	-	-	105	98	-	-	-
58%	65%			74%	71%			

LOT 32 (M)



NEUMAN BROS
DRAKENSBERGER AND MERINO

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POSBUS 14,,VREDE, 9835



Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

F 210242
FRELON BR 210242

Herd Book	B
Birth date	2021-11-14
Age	2y 9m
Inbreeding	0%
DNA	U15339U088

HN 180329

HYMGERT HN 180329

Wean Mat. 107

Parentage	Sire	Dam
DNA		
Genomic		

F 170217

FRELON BR17217

Age 6y | AFC 36m | ICP 375d
Calves 4 | Weaned 4 | Wean Mat. 112
Avg. WI 111 | CCB - | CCW 37.7

Calvings: 20-10, 21-11, 22-11, 23-11

HN 130086

HYMGERT KL1386

Wean Mat. 125

F 100173

FRELON BR10173

Age 8y | AFC 34m | ICP 370d
Calves 6 | Weaned 5 | Wean Mat. 87
Avg. WI 101 | Wean Mat. 87

HN 100036

HYMGERT VV1036

HN 030038

HYMGERT KL 0338

Age 11y | Avg. WI 111

Calves 9 | Weaned 8

HN 070032

HYMGERT AK 0732

F 060098

FRELON BR 0698

Age 10y | Avg. WI 96

Calves 5 | Weaned 5

COW VALUE 99

84	Calving Ease Value
117	Calf Growth Value
106	Milk Value
-	Maintenance Value
-	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE 97

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
35kg	319kg 126 (12)	-	-	418g/d 87 (45)	-	350mm (D1)	1.19

LOGIX
GENETICS COMPANY
EBV Analysis 2024-07-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
87	-	117	106	118	-	-	-
73%		71%	42%	73%			

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
109	97	-	-	104	116	-	-	-
40%	64%			74%	70%			

SELLER REMARKS:



LOT 33 (M)



HN 210357 HH

HYMGERT HN 210357

NEUMAN BROS
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NEUMAN BROERS



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CORK, POSBUS 14, VREDE, 9835

Kuddeboek	A
Geb. dtm	2021-09-01
Oud.	2j 11m
Inteling	0%
DNS	WSC031560

LL 130053 HH
JESUMAR KREMLIN

Spn Mat. 107

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

JA 100099
JATRO JA100099

Spn Mat. 109

LL 080031
JESUMAR FONDAOud. 13j | OEK 38m | TKP 451d
Kalwers 9 | Gespeen 8 | Spn. Mat. 92
Gem. SI 99 | Spn. Mat. 92AAD 040031
D'HOFSTEE LEUVEN 431

JA 060112

JATRO JA060112
Oud. 6j | Gem. SI 106
Kalwers 4 | Gespeen 4
LL 020001
JESUMAR NIEL

BE 000005

SWARTBULT ELLA P
Oud. 13j | Gem. SI 109
Kalwers 10 | Gespeen 8

KOEIWAARDE 92

104	Kalfgemak Waarde
96	Kalfgroei Waarde
110	Melk Waarde
93	Onderhoudswaarde
89	Vrugbaarheidswaarde

GROEI WAARDE 102

KARKAS WAARDE 106

PRODUKSIE WAARDE 93

LOGIX
GENETICS
Genomiese Teelwaarde
Analise 2024-07-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
105	99	96	110	105	94	97	87
60%	57%	60%	58%	59%	57%	48%	56%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
97	106	99	104	111	113	108	101	98
59%	58%	46%	53%	49%	48%	46%	46%	46%

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



Miostatien

Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS:

LOT 34 (M)



HN 210010

HYMGERT VV 21 10

NEUMAN BROS
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NEUMAN BROERS



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CORK, POSBUS 14, VREDE, 9835

Kuddeboek	SP
Geb. dtm	2021-02-17
Oud.	3j 5m
Inteling	3%
DNS	UI5339U002

HN 090139 HH
HYMGERT AB09139

Spn Mat. 92

Ouerskap	Vaar	Moer
DNS		
Genomies		

HN 150058
HYMGERT VV1558Oud. 6j | OEK 31m | TKP 522d
Kalwers 3 | Gespeen 3 | Spn. Mat. 101
Gem. SI 100 | KKG 9.47 | KKS 43.3
Kalwings: 18-04, 20-02, 21-02F 030116
FRELOH I 03116

Spn Mat. 87

HN 060131
HYMGERT AB 06131Oud. 12j | OEK 36m | TKP 363d
Kalwers 10 | Gespeen 8 | Spn. Mat. 96
Gem. SI 103 | Spn. Mat. 96F 120111
FRELOH DJ12111

Spn Mat. 84

HN 070141
HYMGERT VV 07141Oud. 11j | OEK 35m | TKP 372d
Kalwers 9 | Gespeen 8 | Spn. Mat. 98
Gem. SI 99 | Spn. Mat. 98F 990049
FRELOH G 99 49

F 990086

FRELOH I 99 86
Oud. 6j | Gem. SI 92
Kalwers 5 | Gespeen 3
HN 030003
HYMGERT BR 0303

HN 020011

HYMGERT AB 0211
Oud. 6j | Gem. SI 105
Kalwers 2 | Gespeen 2

HN 090054

HYMGERT AK0954

F 060081

FRELOH DJ 0681
Oud. 7j | Gem. SI 102
Kalwers 5 | Gespeen 4

HN 020035

HYMGERT VV 0235

HN 990048

HYMGERT VV 9948
Oud. 14j | Gem. SI 99
Kalwers 11 | Gespeen 11

KOEIWAARDE 94

88	Kalfgemak Waarde
106	Kalfgroei Waarde
93	Melk Waarde
-	Onderhoudswaarde
105	Vrugbaarheidswaarde

GROEI WAARDE 107

KARKAS WAARDE -

PRODUKSIE WAARDE 96

LOGIX
GENETICS
EBV Analise 2024-07-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
91	93	106	93	122	108	-	98
74%	50%	72%	53%	72%	43%	-	48%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
99	88	-	-	101	98	-	-	-
51%	63%	-	-	72%	68%	-	-	-

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
40kg	224kg 115 (8)	-	-	519g/d 131 (7)	-	377mm (D1)	1.19



Miostatien

Q204X	Nie Getoets
NT821	Skoon
F94L	Nie Getoets

VERKOPER OPMERKINGS:

LOT 35 (M)



HN 210019

HYMGERT N21 19

Herd Book	SP
Birth date	2021-07-21
Age	3y
Inbreeding	5%
DNA	U15339U005

F 170234 HH
FRELON F17234
Wean Mat. 99

Parentage	Sire	Dam
DNA		
Genomic		

HN 180141
HYMGERT N18141

Age 4y | AFC 33m | ICP 407d
Calves 2 | Weaned 2 | Wean Mat. 90
Avg. WI 89 | CCB - | CCW 41
Calvings: 21-07, 22-09

HN 140056
HYMGERT B1456
Wean Mat. 104

F 130106
FRELON I13106
Age 8y | AFC 34m | ICP 470d
Calves 5 | Weaned 5 | Wean Mat. 117
Avg. WI 109 | Wean Mat. 117

F 100015
FRELON X1015
Wean Mat. 121

HN 130055
HYMGERT N1355

Age 10y | AFC 35m | ICP 368d
Calves 8 | Weaned 6 | Wean Mat. 92
Avg. WI 98 | Wean Mat. 92

CB 080118
CHRISJAN ASPA

HN 100064
HYMGERT BK1064
Age 9y | Avg. WI 109
Calves 6 | Weaned 7
F 090062
FRELON I0962
Age 11y | Avg. WI 101
Calves 8 | Weaned 8
F 060020
FRELON E 0620
F 070059
FRELON X 0759
Age 8y | Avg. WI 97
Calves 5 | Weaned 4
HN 100036
HYMGERT VV1036
HN 030036
HYMGERT N 0336
Age 11y | Avg. WI 104
Calves 8 | Weaned 7

NEUMAN BROERS

Vrede, Free State
0827468142

rodney@neumandrakensbergers.co.za

CORK, POSBUS 14, VREDE, 9835



Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

COW VALUE 89

132	Calving Ease Value
79	Calf Growth Value
97	Milk Value
-	Maintenance Value
101	Fertility Value

GROWTH VALUE 68

CARCASS VALUE -

PRODUCTION VALUE 83

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
25kg	197kg 87 (4)	-	-	370g/d 93 (43)	-	333mm (D1)	1.22

SELLER REMARKS:

LOT 36 (M)



HN 210022

HYMGERT N21 22

Herd Book	SP
Birth date	2021-07-29
Age	3y
Inbreeding	3%
DNA	U15339U006

F 170234 HH
FRELON F17234
Wean Mat. 99

Parentage	Sire	Dam
DNA		
Genomic		

HN 180093
HYMGERT N1893

Age 4y | AFC 35m | ICP 483d
Calves 2 | Weaned 2 | Wean Mat. 119
Avg. WI 106 | CCB - | CCW 43.4
Calvings: 21-07, 22-11

HN 140056
HYMGERT B1456
Wean Mat. 104

F 130106
FRELON I13106
Age 8y | AFC 34m | ICP 470d
Calves 5 | Weaned 5 | Wean Mat. 117
Avg. WI 109 | Wean Mat. 117

F 130109
FRELON B113109
Wean Mat. 111

HN 140016
HYMGERT N 1416

Age 7y | AFC 36m | ICP 415d
Calves 4 | Weaned 4 | Wean Mat. 121
Avg. WI 110 | Wean Mat. 121

CB 080118
CHRISJAN ASPA

HN 100064
HYMGERT BK1064
Age 9y | Avg. WI 109
Calves 6 | Weaned 7
F 090062
FRELON I0962
Age 11y | Avg. WI 101
Calves 8 | Weaned 8
HN 100071
HYMGERT JK1071
F 050144
FRELON BI 05144
Age 10y | Avg. WI 112
Calves 7 | Weaned 5
BH 100011
BLACK HILLS BISMARK
HN 110057
HYMGERT N1157
Age 12y | Avg. WI 108
Calves 9 | Weaned 9

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Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

COW VALUE 96

105	Calving Ease Value
106	Calf Growth Value
108	Milk Value
-	Maintenance Value
85	Fertility Value

GROWTH VALUE 112

CARCASS VALUE -

PRODUCTION VALUE 99

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
32kg	212kg 112 (6)	-	-	534g/d 134 (43)	-	384mm (D1)	1.19

SELLER REMARKS:



LOT 37 (M)



HN 210029

HYMGERT HN21 29

NEUMAN BROS
DRAKENSBERGER AND MERINO

NEUMAN BROERS



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CORK, POSBUS 14, VREDE, 9835



Miostation

Q204X	Nie Getoets
NT821	Skoon
F94L	Nie Getoets

VERKOPER OPMERKINGS:

Kuddeboek	B
Geb. dtm	2021-08-10
Oud.	2j 12m
Inteling	0%
DNS	U15339U008

F 170234 HH
FRELON FI7234
Spn Mat. 99

Ouerskap	Vaar	Moer
DNS		
Genomies		

HN 180054
HYMGERT HN 180054Oud. 5j | OEK - | TKP 407d
Kalwers 3 | Gespeen 3 | Spn. Mat. 106
Gem. SI 99 | KKG - | KKS 43.7
Kalwings: 21-08, 22-10, 23-11HN 140056
HYMGERT BR1456
Spn Mat. 104F 130106
FRELON I13106
Oud. 8j | OEK 34m | TKP 470d
Kalwers 5 | Gespeen 5 | Spn. Mat. 117
Gem. SI 109 | Spn. Mat. 117CB 080118
CHRISJAN ASPA
HN 100064
HYMGERT BK1064
Oud. 9j | Gem. SI 109
Kalwers 6 | Gespeen 7
F 090023 HH
HYMGERT VV0923
F 090062
FRELON I0962
Oud. 11j | Gem. SI 101
Kalwers 8 | Gespeen 8

KOEIWAARDE 90

118	Kalfgemak Waarde
84	Kalfgroei Waarde
101	Melk Waarde
-	Onderhoudswaarde
99	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE 88

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
30kg	199kg 105 (6)	-	-	534g/d 134 (43)	-	364mm (D1)	1.19



EBV Analise 2024-07-19

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
112	112	84	101	104	-	-	-
71%	45%	67%	50%	72%			

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
77	71	-	-	75	74	-	-	-
44%	63%			73%	69%			

Raam

Karkas

LOT 38 (M)



HN 210034

HYMGERT BW21 34

NEUMAN BROS
DRAKENSBERGER AND MERINO

NEUMAN BROERS



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CORK, POSBUS 14, VREDE, 9835



Miostation

Q204X	Nie Getoets
NT821	Skoon
F94L	Nie Getoets

VERKOPER OPMERKINGS:

Kuddeboek	SP
Geb. dtm	2021-08-16
Oud.	2j 12m
Inteling	10%
DNS	U15338U001

F 030116
FRELON I 03116
Spn Mat. 87HN 060131
HYMGERT AB 06131
Oud. 12j | OEK 36m | TKP 363d
Kalwers 10 | Gespeen 8 | Spn. Mat. 96
Gem. SI 103 | Spn. Mat. 96F 080020
FRELON L0820
Spn Mat. 113HN 120020
HYMGERT BW1220
Oud. 12j | OEK 33m | TKP 383d
Kalwers 9 | Gespeen 9 | Spn. Mat. 129
Gem. SI 102 | KKG 7.57 | KKS 48.2
Kalwings: 15-04, 16-08, 17-08, 18-08, 19-08, 20-08, 21-08, 22-08, 23-08HN 090118
HYMGERT BW09118
Oud. 5j | OEK 33m | TKP 396d
Kalwers 3 | Gespeen 2 | Spn. Mat. 112
Gem. SI 105 | Spn. Mat. 112F 990049
FRELON G 99 49
F 990086
FRELON I 99 86
Oud. 6j | Gem. SI 92
Kalwers 5 | Gespeen 3
HN 030003
HYMGERT BR 0303
HN 020011
HYMGERT AB 0211
Oud. 6j | Gem. SI 105
Kalwers 2 | Gespeen 2
F 040022
FRELON BL 0422
F 050068
FRELON L 0568
Oud. 11j | Gem. SI 103
Kalwers 9 | Gespeen 9
F 030116
FRELON I 03116
HN 060126
HYMGERT BW 06126
Oud. 6j | Gem. SI 100
Kalwers 3 | Gespeen 3

KOEIWAARDE 102

119	Kalfgemak Waarde
79	Kalfgroei Waarde
110	Melk Waarde
-	Onderhoudswaarde
117	Vrugbaarheidswaarde

GROEI WAARDE 96

KARKAS WAARDE -

PRODUKSIE WAARDE 100

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
30kg	221kg 99 (22)	-	-	413g/d 104 (43)	-	362mm (D1)	1.21



EBV Analise 2024-07-19

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
123	97	79	110	113	128	-	97
76%	54%	74%	57%	75%	45%		50%

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
81	87	-	-	109	106	-	-	-
52%	66%			74%	70%			

Raam

Karkas



LOT 39 (M)



HN 210046

HYMGERT AE21 46

NEUMAN BROS
DRAKENSBERGER AND MERINO

NEUMAN BROERS

Vrede, Free State

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CORK, POSBUS 14, VREDE, 9835

Herd Book	SP
Birth date	2021-08-26
Age	2y 11m
Inbreeding	3%
DNA	U15338U002

HN 090139 HH
HYMGERT AB09139
Wean Mat. 92

Parentage	Sire	Dam
DNA	✓	
Genomic		

HN 120123
HYMGERT AEI2123

Age 10y | AFC 36m | ICP 434d
Calves 7 | Weaned 7 | Wean Mat. 90
Avg. WI 103 | CCB 7.17 | CCW 39.3
Calvings: 15-08, 17-04, 18-10,
19-10, 20-09, 21-08, 22-10

F 030116
FRELON I 03116
Wean Mat. 87

HN 060131
HYMGERT AB 06131

Age 12y | AFC 36m | ICP 363d
Calves 10 | Weaned 8 | Wean Mat. 96
Avg. WI 103 | Wean Mat. 96

F 090058
FRELON O0958
Wean Mat. 103

HN 070098
HYMGERT AE 0798

Age 8y | AFC 37m | ICP 460d
Calves 5 | Weaned 5 | Wean Mat. 79
Avg. WI 93 | Wean Mat. 79

F 990049
FRELON G 99 49

F 990086
FRELON I 99 86
Age 6y | Avg. WI 92
Calves 5 | Weaned 3
HN 030003
HYMGERT BR 0303

HN 020011
HYMGERT AB 0211
Age 6y | Avg. WI 105
Calves 2 | Weaned 2
F 060033 HH
FRELON U 0633

F 020013
FRELON O 0213
Age 12y | Avg. WI 110
Calves 9 | Weaned 7

HN 040107
HYMGERT B 04107

HN 030063
HYMGERT AE 0363
Age 11y | Avg. WI 111
Calves 9 | Weaned 7

COW VALUE 75

120	Calving Ease Value
76	Calf Growth Value
96	Milk Value
-	Maintenance Value
93	Fertility Value

GROWTH VALUE 85

CARCASS VALUE -

PRODUCTION VALUE 75

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
27kg	189kg 84 (22)	-	-	487g/d 122 (43)	-	352mm (D1)	1.20

LOGIX
GENETICS
EBV Analysis 2024-07-19

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
123	98	76	96	101	103	-	101
76%	53%	73%	56%	74%	42%		49%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
82	77	-	-	88	92	-	-	-
52%	66%			73%	70%			



Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

SELLER REMARKS:

LOT 40 (M)



HN 210088

HYMGERT BK21 88

NEUMAN BROS
DRAKENSBERGER AND MERINO

NEUMAN BROERS

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CORK, POSBUS 14, VREDE, 9835

Herd Book	SP
Birth date	2021-09-16
Age	2y 10m
Inbreeding	3%
DNA	U15338U006

F 180025
FRELON I1825
Wean Mat. 87

Parentage	Sire	Dam
DNA	✓	
Genomic		

HN 130197
HYMGERT BK13197

Age 9y | AFC 34m | ICP 448d
Calves 6 | Weaned 6 | Wean Mat. 109
Avg. WI 103 | CCB 7.77 | CCW 44.3
Calvings: 16-09, 17-09, 19-10,
20-10, 21-09, 22-10

CB 080118
CHRISJAN ASPA
Wean Mat. 75

F 150143
FRELON I15143

Age 4y | AFC 34m | ICP 439d
Calves 2 | Weaned 2 | Wean Mat. 107
Avg. WI 108 | Wean Mat. 107

HN 100036
HYMGERT VV1036
Wean Mat. 108

HN 040156
HYMGERT BK 04156

Age 9y | AFC 34m | ICP 371d
Calves 7 | Weaned 7 | Wean Mat. 101
Avg. WI 103 | Wean Mat. 101

KZ 020038

KLEINZONDERHOUT DOEPSIE 2 0238

CB 030109
CHRISJAN CB030109
Age 11y | Avg. WI 100
Calves 9 | Weaned 8
HN 120125
HYMGERT BD12125

F 050135
FRELON I 05135
Age 11y | Avg. WI 112
Calves 8 | Weaned 7
F 060033 HH
FRELON U 0633

HN 070061
HYMGERT VV 0761
Age 7y | Avg. WI 103
Calves 3 | Weaned 2

HN 990075
HYMGERT AK 9975

HN 940037
HYMGERT BK9437
Age 10y | Avg. WI 99
Calves 6 | Weaned 6

COW VALUE 105

73	Calving Ease Value
133	Calf Growth Value
95	Milk Value
-	Maintenance Value
97	Fertility Value

GROWTH VALUE 114

CARCASS VALUE -

PRODUCTION VALUE 107

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
39kg	254kg 112 (22)	-	-	508g/d 127 (43)	-	381mm (D1)	1.17

LOGIX
GENETICS
EBV Analysis 2024-07-19

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
71	101	133	95	127	94	-	97
75%	49%	72%	52%	74%	40%		46%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
121	100	-	-	101	102	-	-	-
50%	65%			74%	71%			



Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

SELLER REMARKS:



LOT 41 (M)



HN 210092

HYMGERT BW21 92

NEUMAN BROS
DRAKENSBERGER AND MERINO

NEUMAN BROERS

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CORK, POSBUS 14, VREDE, 9835

Kuddeboek	SP
Geb. dtm	2021-09-17
Oud.	2j 10m
Inteling	6%
DNS	U15338U010

HN 130186 HH
HYMGERT VV13186
Spn Mat. 100

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

HN 160036
HYMGERT BW1636
Oud. 7j | OEK 32m | TKP 395d
Kalwers 5 | Gespeen 5 | Spn. Mat. 122
Gem. SI 108 | KKG - | KKS 47.6
Kalwings: 19-04, 20-11, 21-09,
22-10, 23-08

F 100015
FRELON X1015
Spn Mat. 121

HN 070116
HYMGERT VV 07116
Oud. 6j | OEK 35m | TKP 389d
Kalwers 4 | Gespeen 4 | Spn. Mat. 96
Gem. SI 96 | Spn. Mat. 96

F 130080
FRELON DH1380
Spn Mat. 99

HN 120020
HYMGERT BW1220
Oud. 12j | OEK 33m | TKP 383d
Kalwers 9 | Gespeen 9 | Spn. Mat. 129
Gem. SI 102 | Spn. Mat. 129

F 060020
FRELON E 0620
F 070059
FRELON X 0759
Oud. 8j | Gem. SI 97
Kalwers 5 | Gespeen 4
BE 020001
SWARTBULT KUWAT K
HN 040057
HYMGERT VV 0457
Oud. 12j | Gem. SI 113
Kalwers 10 | Gespeen 8
HN 100182
HYMGERT N10182
F 060019
FRELON DH 06019
Oud. 10j | Gem. SI 103
Kalwers 7 | Gespeen 7
F 080020
FRELON L0820
HN 090118
HYMGERT BW09118
Oud. 5j | Gem. SI 105
Kalwers 3 | Gespeen 2

KOEIWAARDE	118
95	Kalfgemak Waarde
112	Kalfgroei Waarde
111	Melk Waarde
100	Onderhoudswaarde
103	Vrugbaarheidswaarde

GROEI WAARDE	115
KARKAS WAARDE	118
PRODUKSIE WAARDE	119

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
38kg	235kg 101 (28)	-	-	423g/d 106 (43)	-	356mm (D1)	1.20

LOGIX
GENETICS
EBV Analyse 2024-07-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
84	120	112	111	130	102	-	102
76%	57%	74%	61%	75%	50%		52%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
114	116	-	97	134	138	124	74	108
58%	67%		43%	75%	71%	45%	43%	43%



Miostatien	
Q204X	Nie Getoets
NT821	Skoon
F94L	Nie Getoets

VERKOPER OPMERKINGS:

LOT 42 (M)



HN 210096

HYMGERT BD21 96

NEUMAN BROS
DRAKENSBERGER AND MERINO

NEUMAN BROERS

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CORK, POSBUS 14, VREDE, 9835

Kuddeboek	SP
Geb. dtm	2021-09-18
Oud.	2j 10m
Inteling	3%
DNS	U15338U011

HN 180156
HYMGERT AE18156
Spn Mat. 115

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

HN 100066
HYMGERT BD1066
Oud. 13j | OEK 38m | TKP 363d
Kalwers 11 | Gespeen 11 | Spn. Mat. 108
Gem. SI 101 | KKG 8.12 | KKS 43.5
Kalwings: 13-10, 14-10, 15-10, 16-11,
17-10, 18-11, 19-09, 20-09, 21-09,
22-10, 23-09

F 130109
FRELON BI13109
Spn Mat. 111

HN 140147
HYMGERT AE14147
Oud. 9j | OEK 32m | TKP 467d
Kalwers 6 | Gespeen 6 | Spn. Mat. 116
Gem. SI 101 | Spn. Mat. 116

HN 070065 HH
HYMGERT AF 0765
Spn Mat. 110

HN 000070
HYMGERT BD 0070
Oud. 14j | OEK 38m | TKP 398d
Kalwers 11 | Gespeen 11 | Spn. Mat. 92
Gem. SI 100 | Spn. Mat. 92

HN 100071
HYMGERT JK1071
F 050144
FRELON BI 05144
Oud. 10j | Gem. SI 112
Kalwers 7 | Gespeen 5
F 110012 HH
FRELON O1112
HN 000089
HYMGERT AE 0089
Oud. 14j | Gem. SI 103
Kalwers 11 | Gespeen 11
F 030116
FRELON I 03116
HN 040104
HYMGERT AF 04104
Oud. 8j | Gem. SI 115
Kalwers 6 | Gespeen 2
HN 960005
HYMGERT 9605
HN 950073
HYMGERT BD9573
Oud. 10j | Gem. SI 87
Kalwers 6 | Gespeen 6

KOEIWAARDE	99
101	Kalfgemak Waarde
94	Kalfgroei Waarde
114	Melk Waarde
-	Onderhoudswaarde
98	Vrugbaarheidswaarde

GROEI WAARDE	117
KARKAS WAARDE	-
PRODUKSIE WAARDE	103

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
20kg	229kg 107 (28)	-	-	508g/d 127 (43)	-	344mm (D1)	1.19

LOGIX
GENETICS
EBV Analyse 2024-07-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
138	91	94	114	115	95	-	110
75%	52%	73%	54%	75%	41%		47%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
109	116	-	-	104	114	-	-	-
50%	66%			75%	71%			



Miostatien	
Q204X	Nie Getoets
NT821	Skoon
F94L	Nie Getoets

VERKOPER OPMERKINGS:



LOT 43 (M)



HN 210098

HYMGERT PD21 98

**NEUMAN BROS**
DRAKENSBERGER AND MERINO

NEUMAN BROERS

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CORK, POSBUS 14, VREDE, 9835



Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

SELLER REMARKS:

HN 210102

HYMGERT AM21 102

**NEUMAN BROS**
DRAKENSBERGER AND MERINO

NEUMAN BROERS

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CORK, POSBUS 14, VREDE, 9835



Myostatin

Q204X	Not Tested
NT821	Free
F94L	Not Tested

SELLER REMARKS:

Herd Book	SP
Birth date	2021-09-20
Age	2y 10m
Inbreeding	5%
DNA	U15338U012

COW VALUE 132

80	Calving Ease Value
131	Calf Growth Value
129	Milk Value
-	Maintenance Value
101	Fertility Value

GROWTH VALUE 131

CARCASS VALUE -

PRODUCTION VALUE 134

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
37kg	263kg 116 (28)	-	-	508g/d 127 (43)	-	329mm (D1)	1.23



EBV Analysis 2024-07-19

Post-Wean Growth				Frame		Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
112	116	-	-	108	111	-	-	-
48%	64%	-	-	74%	71%	-	-	-

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
33kg	244kg 101 (5)	-	-	381g/d 95 (43)	-	349mm (D1)	1.18

HN 180156	HYMGERT AE18156	Wean Mat. 115
Parentage	Sire	Dam
DNA	✓	
Genomic		

HN 160018	HYMGERT AM1618	
Age 5y AFC 35m ICP 409d		
Calves 3 Weaned 3 Wean Mat. 145		
Avg. WI 120 CCB - CCW 54.5		
Calvings: 19-06, 20-10, 21-09		



EBV Analysis 2024-07-19

Post-Wean Growth				Frame		Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
141	132	-	-	128	147	-	-	-
48%	65%	-	-	74%	71%	-	-	-

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
37kg	263kg 116 (28)	-	-	508g/d 127 (43)	-	329mm (D1)	1.23

HN 140053

HYMGERT AE1453

Wean Mat. 103

HN 150067

HYMGERT VV1567

Age 5y | AFC 32m | ICP 552d
Calves 2 | Weaned 2 | Wean Mat. 76
Avg. WI 97 | Wean Mat. 76

HN 140154

HYMGERT AJ14154

Wean Mat. 84

HN 120049

HYMGERT PD1249

Age 7y | AFC 33m | ICP 398d
Calves 5 | Weaned 5 | Wean Mat. 119
Avg. WI 105 | Wean Mat. 119

F 110012 HH

FRELON O1112

HN 010087

HYMGERT AF 0187

Age 13y | Avg. WI 115

Calves 11 | Weaned 10

F 120111

FRELON DJ12111

HN 070150

HYMGERT VV 07150

Age 11y | Avg. WI 94

Calves 9 | Weaned 9

CB 080118

CHRISJAN ASPA

HN 100169

HYMGERT AJ10169

Age 5y | Avg. WI 100

Calves 3 | Weaned 2

CB 070190

CHRISJAN CB070190

HN 050032

HYMGERT PD 0532

Age 10y | Avg. WI 114

Calves 8 | Weaned 5

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
97	105	118	103	112	-	-	102
74%	45%	70%	48%	73%	-	-	44%

Post-Wean Growth				Frame		Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
112	116	-	-	108	111	-	-	-
48%	64%	-	-	74%	71%	-	-	-

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
33kg	244kg 101 (5)	-	-	381g/d 95 (43)	-	349mm (D1)	1.18

F 130109

FRELON BI13109

Wean Mat. 111

HN 140147

HYMGERT AE14147

Age 9y | AFC 32m | ICP 467d
Calves 6 | Weaned 6 | Wean Mat. 116
Avg. WI 101 | Wean Mat. 116

F 120030

FRELON L1230

Wean Mat. 102

HN 130184

HYMGERT AM13184

Age 10y | AFC 33m | ICP 440d
Calves 7 | Weaned 7 | Wean Mat. 145
Avg. WI 112 | Wean Mat. 145

HN 100071

HYMGERT JK1071

F 050144

FRELON BI 05144

Age 10y | Avg. WI 112

Calves 7 | Weaned 5

F 110012 HH

FRELON O1112

HN 000089

HYMGERT AE 0089

Age 14y | Avg. WI 103

Calves 11 | Weaned 11

F 080038

HYMGERT AK 0838

F 090074

FRELON L0974

Age 7y | Avg. WI 97

Calves 4 | Weaned 4

HN 100115

HYMGERT VV10115

HN 060039

HYMGERT AM 0639

Age 9y | Avg. WI 112

Calves 6 | Weaned 5

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
93	74	131	129	109	92	-	111
73%	46%	70%	49%	74%	40%	-	44%

Post-Wean Growth				Frame		Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
141	132	-	-	128	147	-	-	-
48%	65%	-	-	74%	71%	-	-	-

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
37kg	263kg 116 (28)	-	-	508g/d 127 (43)	-	329mm (D1)	1.23



LOT 45 (M)

**NEUMAN BROS**
DRAKENSBERGER AND MERINO

NEUMAN BROERS

Vrede, Free State

0827468142

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CORK, POSBUS 14, VREDE, 9835

HN 210105

HYMGERT BK21 105

Kuddeboek	SP
Geb. dtm	2021-09-20
Oud.	2j 10m
Inteling	3%
DNS	U15338U008

F 180025
FRELON I1825
Spn Mat. 87

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

HN 120164
HYMGERT BK12164Oud. 11j | OEK 32m | TKP 376d
Kalwers 9 | Gespeen 9 | Spn. Mat. 115
Gem. SI 106 | KKG 6.62 | KKS 47.9Kalwings: 15-06, 16-09, 17-10,
18-09, 19-09, 20-08, 21-09,
22-09, 23-09**CB 080118**
CHRISJAN ASPA
Spn Mat. 75**F 150143**
FRELON I15143
Oud. 4j | OEK 34m | TKP 439d
Kalwers 2 | Gespeen 2 | Spn. Mat. 107
Gem. SI 108 | Spn. Mat. 107**F 090031**
FRELON M0931
Spn Mat. 105**HN 040156**
HYMGERT BK 04156Oud. 9j | OEK 34m | TKP 371d
Kalwers 7 | Gespeen 7 | Spn. Mat. 101
Gem. SI 103 | Spn. Mat. 101**KZ 020038**

KLEINZONDERHOUT DOEPSIE 2 0238

CB 030109
CHRISJAN CB030109
Oud. 11j | Gem. SI 100
Kalwers 9 | Gespeen 8**HN 120125**
HYMGERT BD12125**F 050135**
FRELON I 05135
Oud. 11j | Gem. SI 112
Kalwers 8 | Gespeen 7**F 060023**
FRELON U 0623**F 050025**
FRELON M 0525
Oud. 9j | Gem. SI 97
Kalwers 6 | Gespeen 6**HN 990075**
HYMGERT AK 9975**HN 940037**
HYMGERT BK9437
Oud. 10j | Gem. SI 99
Kalwers 6 | Gespeen 6

KOEIWAARDE 103

92	Kalfgemak Waarde
112	Kalfgroei Waarde
104	Melk Waarde
-	Onderhoudswaarde
101	Vrugbaarheidswaarde

GROEI WAARDE 110

KARKAS WAARDE -

PRODUKSIE WAARDE 105

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
35kg	218kg 95 (22)	-	-	397g/d 99 (43)	-	350mm (D1)	1.20

LOGIX
GENETICS CENTRA
EBV Analise 2024-07-19

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
85	112	112	104	112	102	-	93
75%	50%	73%	53%	74%	40%		46%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
110	115	-	-	122	124	-	-	-
50%	66%			75%	71%			



Miostatien

Q204X	Nie Getoets
NT821	Draer
F94L	Nie Getoets

VERKOPER OPMERKINGS:

LOT 46 (M)

**NEUMAN BROS**
DRAKENSBERGER AND MERINO

NEUMAN BROERS

Vrede, Free State

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CORK, POSBUS 14, VREDE, 9835

HN 210124

HYMGERT V 21 124

Kuddeboek	SP
Geb. dtm	2021-09-27
Oud.	2j 10m
Inteling	2%
DNS	U15338U016

HN 180156
HYMGERT AE18156
Spn Mat. 115

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

HN 160157
HYMGERT V16157Oud. 7j | OEK 37m | TKP 345d
Kalwers 5 | Gespeen 5 | Spn. Mat. 96
Gem. SI 96 | KKG - | KKS 37.3Kalwings: 19-11, 20-10, 21-09,
22-10, 23-09**F 130109**
FRELON B113109
Spn Mat. 111**HN 140147**
HYMGERT AE14147
Oud. 9j | OEK 32m | TKP 467d
Kalwers 6 | Gespeen 6 | Spn. Mat. 116
Gem. SI 101 | Spn. Mat. 116**CL 110063**
GRASMUNT PAMFLET
Spn Mat. 92**HN 090051**
HYMGERT V0951Oud. 14j | OEK 34m | TKP 370d
Kalwers 12 | Gespeen 11 | Spn. Mat. 109
Gem. SI 105 | Spn. Mat. 109**HN 100071**
HYMGERT JK1071**F 050144**
FRELON B1 05144
Oud. 10j | Gem. SI 112
Kalwers 7 | Gespeen 5**F 110012 HH**
FRELON O1112**HN 000089**
HYMGERT AE 0089
Oud. 14j | Gem. SI 103
Kalwers 11 | Gespeen 11**CL 080019**
GRASMUNT TAMBOER 2**CL 060077**
GRASMUNT PAMELA 2B
Oud. 9j | Gem. SI 102
Kalwers 6 | Gespeen 4**HN 030003**
HYMGERT BR 0303**HN 040022**
HYMGERT V 0422
Oud. 7j | Gem. SI 86
Kalwers 4 | Gespeen 3

KOEIWAARDE 92

76	Kalfgemak Waarde
116	Kalfgroei Waarde
104	Melk Waarde
-	Onderhoudswaarde
87	Vrugbaarheidswaarde

GROEI WAARDE 104

KARKAS WAARDE -

PRODUKSIE WAARDE 93

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
40kg	209kg 100 (3)	-	-	471g/d 118 (43)	-	342mm (D1)	1.18

LOGIX
GENETICS CENTRA
EBV Analise 2024-07-19

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
84	82	116	104	105	-	-	105
74%	48%	68%	50%	73%			44%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
121	110	-	-	106	113	-	-	-
48%	64%			74%	71%			



Miostatien

Q204X	Nie Getoets
NT821	Skoon
F94L	Nie Getoets

VERKOPER OPMERKINGS:

LOT 47 (M)



HN 210125 HYMGERT VV21 125

Herd Book	SP
Birth date	2021-09-27
Age	2y 10m
Inbreeding	6%
DNA	U15338U017

HN 130186 HH
HYMGERT VV13186
Wean Mat. 100

Parentage	Sire	Dam
DNA	✓	
Genomic		

HN 150182
HYMGERT VV 15182

Age 8y | AFC 30m | ICP 391d
Calves 6 | Weaned 6 | Wean Mat. 94
Avg. WI 103 | CCB 8.38 | CCW 52.9
Calvings: 18-05, 19-08, 20-11,
21-09, 22-10, 23-09

F 100015
FRELON X1015
Wean Mat. 121

HN 070116
HYMGERT VV 07116

Age 6y | AFC 35m | ICP 389d
Calves 4 | Weaned 4 | Wean Mat. 96
Avg. WI 96 | Wean Mat. 96

F 120030
FRELON L1230
Wean Mat. 102

HN 090110
HYMGERT VV09110

Age 11y | AFC 35m | ICP 372d
Calves 9 | Weaned 9 | Wean Mat. 73
Avg. WI 96 | Wean Mat. 73

F 060020
FRELON E 0620

F 070059
FRELON X 0759
Age 8y | Avg. WI 97
Calves 5 | Weaned 4

BE 020001
SWARTBULT KUWAT K

HN 040057
HYMGERT VV 0457
Age 12y | Avg. WI 113
Calves 10 | Weaned 8

HN 080038
HYMGERT AK 0838

F 090074
FRELON L0974
Age 7y | Avg. WI 97
Calves 4 | Weaned 4

BE 020001
SWARTBULT KUWAT K

HN 030052
HYMGERT VV 0352
Age 6y | Avg. WI 114
Calves 4 | Weaned 4

NEUMAN BROTHERS

Vrede, Free State
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CORK, POSBUS 14, VREDE, 9835

COW VALUE 118

96 Calving Ease Value

111 Calf Growth Value

97 Milk Value

122 Maintenance Value

96 Fertility Value

GROWTH VALUE 102

CARCASS VALUE 104

PRODUCTION VALUE 116

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	225kg 97 (28)	-	-	402g/d 101 (43)	-	362mm (D1)	1.21

LOGIX
EBV Analysis 2024-07-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
83	121	111	97	108	90	-	97
76%	59%	74%	61%	75%	51%		54%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
109	103	-	81	107	114	110	75	104
60%	68%		47%	76%	73%	49%	47%	46%



Myostatin

Q204X Not Tested

NT821 Free

F94L Not Tested

SELLER REMARKS:

LOT 48 (M)



HN 210154 HYMGERT CCC21 154

Herd Book	SP
Birth date	2021-10-16
Age	2y 9m
Inbreeding	3%
DNA	U15338U009

F 180025
FRELON I1825
Wean Mat. 87

Parentage	Sire	Dam
DNA	✓	
Genomic		

HN 130122
HYMGERT CCC13122

Age 9y | AFC 34m | ICP 380d
Calves 7 | Weaned 7 | Wean Mat. 77
Avg. WI 93 | CCB 7.7 | CCW 40.5
Calvings: 16-07, 17-09, 18-10,
19-10, 20-10, 21-10, 22-10

CB 080118
CHRISJAN ASPA
Wean Mat. 75

F 150143
FRELON I15143

Age 4y | AFC 34m | ICP 439d
Calves 2 | Weaned 2 | Wean Mat. 107
Avg. WI 108 | Wean Mat. 107

F 100015
FRELON X1015
Wean Mat. 121

HN 070152
HYMGERT CCC 07152

Age 10y | AFC 34m | ICP 370d
Calves 8 | Weaned 7 | Wean Mat. 60
Avg. WI 95 | Wean Mat. 60

KZ 020038

KLEINZONDERHOUT DOEPSIE 2 0238

CB 030109
CHRISJAN CB030109
Age 11y | Avg. WI 100
Calves 9 | Weaned 8

HN 120125
HYMGERT BDI2125

F 050135
FRELON I 05135
Age 11y | Avg. WI 112
Calves 8 | Weaned 7

F 060020
FRELON E 0620

F 070059
FRELON X 0759
Age 8y | Avg. WI 97
Calves 5 | Weaned 4

HN 040107
HYMGERT B 04107

HN 030103
HYMGERT CCC 03103
Age 12y | Avg. WI 103
Calves 10 | Weaned 9

NEUMAN BROTHERS

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CORK, POSBUS 14, VREDE, 9835

COW VALUE 95

85 Calving Ease Value

122 Calf Growth Value

82 Milk Value

- Maintenance Value

94 Fertility Value

GROWTH VALUE 113

CARCASS VALUE -

PRODUCTION VALUE 98

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
37kg	222kg 96 (22)	-	-	423g/d 107 (22)	-	352mm (D1)	1.15

LOGIX
EBV Analysis 2024-07-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
81	105	122	82	104	103	-	92
75%	50%	72%	53%	74%	42%		48%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
112	108	-	-	111	103	-	-	-
51%	65%			74%	71%			



Myostatin

Q204X Not Tested

NT821 Free

F94L Not Tested

SELLER REMARKS:



LOT 49 (M)

HN 210159
HYMGERT BK 21 159

Kuddeboek	SP
Geb. dtm	2021-10-19
Oud.	2j 9m
Inteling	5%
DNS	U15339U033

NEUMAN BROS
DRAKENSBERGER AND MERINO

NEUMAN BROERS



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CORK, POSBUS 14, VREDE, 9835



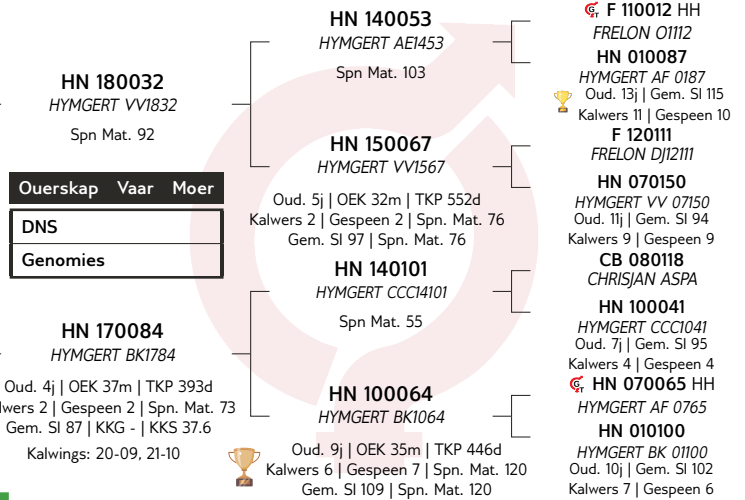
Miostatien

Q204X	Nie Getoets
NT821	Skoon
F94L	Nie Getoets

KOEIWAARDE	82
114	Kalfgemak Waarde
102	Kalfgroei Waarde
82	Melk Waarde
-	Onderhoudswaarde
97	Vrugbaarheidswaarde

GROEI WAARDE	101
KARKAS WAARDE	-
PRODUKSIE WAARDE	84

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
32kg	226kg 92 (5)	-	-	460g/d 116 (22)	-	363mm (D1)	1.18

LOGIX
GENETICS
EBV Analyse 2024-07-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
101	123	102	82	104	-	-	102
73%	43%	70%	46%	73%			44%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
91	89	-	-	87	92	-	-	-
46%	64%			74%	70%			

VERKOPER OPMERKINGS:



Dier Info				Actual Values						Expected Breeding Values										Indices				Dam		
LOT	Animal ID	Sex	SEC	Birth Wt (kg)	205d Wt (kg)	CCB Ratio	CCW Ratio	Length Height Ratio	Scr. Circ. (mm)	Birth Dir (kg)	Birth Mat (kg)	Wean Dir (kg)	Wean Mat (kg)	Post Wean (kg)	Mature Weight. (kg)	ADG (g/d)	FCR (kg:kg)	Scr. Circ. (mm)	Height. (mm)	Length (mm)	Wean	ADG	Scr. Circ.	Avg. Wean Index	Nr. Calves	Repr. Index
Breed Average										0.16	0.11	7.4	3.4	14	8	40	-33	8.8	-1.0	7.0						
Auction Average				32	244	-	49.9	1.19	337	0.27	0.10	9.4	4.5	18	12	44	-26	12.0	1	14	102	111	106	100	5.0	102
1	F 210009	M	SP	27	247	-	68.4	1.21	345	0.02	-0.33	12.5	-1.3	14.0	1.3	55	-48	10.2	-9	5	99	74	103	92	3	100
2	F 210010	M	SP	32	264	-	63	1.19	340	2.66	0.69	20.0	11.6	37.6	16.1	129	-58	14.4	28	44	111	111	111	109	2	84
3	F 210028	M	SP	30	246	-	55.9	1.20	325	1.23	-0.20	12.6	5.5	24.1	9.7	66	-29	3.6	-1	15	104	119	90	104	1	93
4	F 210036	M	SP	25	224	-	45.5	1.19	330	-0.15	-0.27	9.0	4.7	16.5	17.3	84	-50	7.9	-4	10	95	101	98	96	3	101
5	F 200140	M	SP	30	246	-	42.9	-	320	-1.78	0.00	7.6	4.5	20.9	12.0	47	-21	13.5	5	19	111	128	109	105	12	118
6	F 210040	M	SP	28	271	-	60.9	1.17	355	0.83	0.09	18.1	5.2	32.0	21.4	101	-44	13.1	-3	11	110	146	109	99	3	98
7	F 210043	M	SP	28	258	-	52.9	1.17	320	-0.71	-0.18	11.7	0.5	15.8	19.0	34	-31	4.1	5	10	98	97	91	96	4	99
8	F 210044	M	SP	25	268	-	61.1	1.26	310	-1.48	0.41	13.3	7.3	25.4	17.0	32	2	2.3	5	30	103	131	87	107	4	97
9	F 200071	M	SP	30	222	-	53.9	-	300	0.95	-0.10	12.4	6.5	23.8	4.1	59	-30	-.7	4	19	100	128	81	103	4	105
10	F 210049	M	SP	35	239	-	59.3	1.19	325	2.21	0.39	11.7	6.8	20.8	-1.2	37	-8	6.8	1	13	98	140	96	98	1	97
11	F 210071	M	SP	26	262	-	53	1.20	315	-1.12	-0.07	11.9	1.5	18.9	19.1	58	-36	3.1	7	17	100	104	89	95	4	98
12	F 210074	M	SP	35	232	-	49.4	1.18	300	3.34	0.07	11.2	3.5	17.1	4.9	31	-27	-2.5	-3	4	94	97	77	94	1	89
13	F 210088	M	SP	32	246	-	52	1.14	340	1.07	-0.23	3.2	-0.5	8.0	1.3	40	-33	6.3	6	1	95	97	95	95	9	110
15	F 210128	M	B	27	274	-	50	1.23	380	-1.38	0.30	7.8	6.2	18.1	23.0	50	-13	30.1	-3	22	105	117	143	104	4	104
16	F 210135	M	B	30	247	-	45.8	1.20	345	-0.50	0.81	2.7	8.8	12.7	10.3	46	-39	11.6	12	17	100	82	106	109	5	93
17	F 210153	M	B	40	230	-	34.8	1.20	325	3.04	0.12	8.9	0.8	16.9	25.7	34	-22	10	-14	1	81	109	102	86	3	101
18	F 210156	M	B	40	311	-	55.1	1.21	365	3.24	0.76	18.3	8.2	32.8	27.3	49	-21	26	5	27	115	117	135	107	4	103
19	F 210157	M	B	30	246	-	51.1	1.17	330	-0.60	0.60	2.0	5.3	10.0	-2.8	17	-23	4	8	7	106	109	90	103	8	100
20	F 210165	M	SP	40	244	-	58.8	1.17	335	2.01	-0.22	11.4	3.5	21.9	-10.6	70	-42	10.6	5	8	94	109	104	94	6	106
21	F 210169	M	B	32	209	-	44	1.16	335	-0.18	-0.07	-0.9	1.0	1.7	-11.2	5	-37	4.1	-16	-20	87	92	91	90	6	107
23	F 210187	M	SP	35	262	-	46.2	1.19	355	0.64	0.49	6.0	7.2	13.9	16.5	50	-16	15.2	15	23	105	133	113	104	7	109
24	F 210192	M	B	27	243	-	43	1.21	325	-1.11	0.08	8.0	4.3	16.7	16.1	57	-32	13.3	-5	16	95	101	109	101	4	104
25	F 210194	M	B	26	308	-	60.7	1.19	360	-1.41	0.11	8.7	6.3	16.5	6.7	11	5	22.9	-1	15	120	145	128	105	4	105
26	F 210198	M	B	30	286	-	50	1.23	360	0.06	0.23	10.9	5.4	22.8	8.9	44	-23	21.3	-10	14	109	116	125	99	4	105
27	F 210199	M	B	28	245	-	44.4	1.21	325	0.05	-0.17	4.1	3.7	12.5	-1.6	47	0	13.3	-1	15	92	82	109	95	4	103



Dier Info				Werklike Syfers						Verwagte Teelwaardes										Indekse			Moeder			
LOT	Dier ID	Geslag	AFD	Geb. Gewig (kg)	205d Gewig (kg)	KKG Verh.	KKS Verh.	Lengte Hoogte Verh.	Skr. Omtr. (mm)	Geb Dir (kg)	Geb Mat (kg)	Spn Dir (kg)	Spn Mat (kg)	Na-Spn (kg)	Volw. Gewig (kg)	GDT (g/d)	VOV (kg:kg)	Skr. Omtr. (mm)	Hoogte (mm)	Lengte (mm)	Spn.	GDT	Skr. Omtr.	Gem. Spn. Indeks	Aant. Kalw.	Repr. Indeks
Ras Gemiddeld										0.16	0.11	7.4	3.4	14	8	40	-33	8.8	-1.0	7.0						
Aanbod Gemiddeld				32	244	-	49.9	1.19	337	0.27	0.10	9.4	4.5	18	12	44	-26	12.0	1	14	102	111	106	100	5.0	102
28	F 210204	M	B	27	258	-	47.9	1.19	325	-0.73	0.14	7.8	3.1	15.5	10.3	2	-8	7	-10	5	102	112	96	97	4	104
29	F 210224	M	B	30	275	-	56.1	1.19	315	-0.22	0.54	9.4	2.6	14.4	2.0	16	-30	8.8	-10	3	108	79	100	96	3	100
30	F 210227	M	B	30	226	-	42	1.20	310	-0.65	-0.10	2.5	4.2	10.2	3.1	20	-15	6.5	-13	1	90	109	95	95	2	92
31	F 210237	M	B	29	261	-	44.2	1.18	335	-1.04	0.83	0.9	9.6	7.5	-2.5	39	-47	9.5	2	5	114	71	101	105	7	109
32	F 210242	M	B	35	319	-	39.7	1.19	325	1.49	0.45	15.5	5.4	22.6	26.8	29	0	17.8	2	21	126	87	118	111	4	104
33	HN 210357	M	A	-	-	-	-	-	-	-0.31	0.17	5.4	6.6	13.2	12.6	61	-32	11.4	6	18	-	-	105			-
34	HN 210010	M	SP	40	224	-	47.3	1.19	395	1.09	0.40	10.4	0.9	15.2	14.6	2	-4	19.8	-0	6	115	131	122	100	3	93
35	HN 210019	M	SP	25	197	-	40.2	1.22	310	-1.96	-0.85	-2.4	2.6	-4.0	6.3	-34	-1	3.8	-14	-7	87	93	90	89	2	101
36	HN 210022	M	SP	32	212	-	52.2	1.19	380	-0.32	0.12	10.3	6.0	19.5	19.0	45	-12	30.2	16	29	112	134	143	106	2	93
37	HN 210029	M	B	30	199	-	54.5	1.19	345	-1.01	-0.44	-0.1	3.8	-1.7	5.9	-55	22	10.8	-16	-16	105	134	104	99	3	107
38	HN 210034	M	SP	30	221	-	49.5	1.21	350	-2.14	0.24	-2.8	6.9	2.6	4.0	-2	-1	15.3	5	12	99	104	113	102	9	109
39	HN 210046	M	SP	27	189	-	38.2	1.20	335	-2.10	0.19	-3.8	2.2	1.7	5.7	-35	14	9.1	-8	-0	84	122	101	103	7	98
40	HN 210088	M	SP	39	254	-	51	1.17	375	3.08	0.09	23.0	1.8	31.6	31.9	40	-29	22.3	-0	9	112	127	127	103	6	97
41	HN 210092	M	SP	38	235	-	52.7	1.20	350	1.80	-0.76	12.9	6.9	26.8	5.8	91	-33	23.9	21	41	101	106	130	108	5	107
42	HN 210096	M	SP	20	229	-	48.9	1.19	340	-3.69	0.50	4.8	8.1	22.7	8.9	93	-42	16.1	2	20	107	127	115	101	11	111
43	HN 210098	M	SP	33	244	-	47	1.18	335	0.42	-0.12	15.9	4.3	25.2	49.4	94	-60	14.7	4	17	101	95	112	106	3	91
44	HN 210102	M	SP	37	263	-	66.3	1.23	335	0.86	1.26	22.3	13.0	47.8	26.1	144	-56	13.2	16	49	116	127	109	120	3	100
45	HN 210105	M	SP	35	218	-	41.5	1.20	340	1.67	-0.41	13.2	4.7	23.6	22.3	88	-47	14.6	13	28	95	99	112	106	9	111
46	HN 210124	M	SP	40	209	-	38.2	1.18	330	1.76	0.90	15.1	4.6	31.2	22.8	72	-44	11	3	18	100	118	105	96	5	109
47	HN 210125	M	SP	36	225	-	57.9	1.21	345	1.81	-0.83	12.5	2.3	21.9	-9.5	49	-23	13	4	20	97	101	108	103	6	110
48	HN 210154	M	SP	37	222	-	40	1.15	335	2.05	-0.09	17.8	-2.5	24.2	17.2	66	-44	10.7	6	10	96	107	104	93	7	108
49	HN 210159	M	SP	32	226	-	37.3	1.18	335	0.04	-0.88	8.4	-2.5	8.1	27.7	3	-8	11	-9	0	92	116	104	87	2	95

EXPLANATION OF CATALOGUE ABBREVIATIONS

VERDUIDELIKING VAN KATALOGUS AFKORTINGS

Lot Number	LOT	LOT	Lot Nommer
Estimated breeding value	EBV	EBV	Beraamde teelwaarde
Parentage verification	Parentage	Ouerskap	Ouerskap verifikasie
Age in years	AGE	OU.D.	Ouderdom in jaar
Age at First Calving	AFC	OEK	Ouderdom met Eerst Kalwing
Intercalving Period	ICP	TKP	Tussen-Kalf Periode
Number of calvings	Calvings	Kalwings	Aantal kalwings
Number of calves weaned	Weaned	Gespeen	Aantal kalwers gespeen
Average Wean index	Avg. WI	Gem. SI	Gemiddelde speen indeks
Animal identification number	ID	ID	Dier se identifikasie nommer
Herd Book Section	SEC	AFD	Kuddeboek Afdeling
Herd Book Section: Pending Registration	PEN	PEN	Kuddeboek Afdeling: Wag vir Registrasie
Herd Book Section: Not for Registration	NFR	NFR	Kuddeboek Afdeling: Nie vir Registrasie
Herd Book Section: Foundation Generation	FO	FO	Kuddeboek Afdeling: Fondasie Generasie
Herd Book Section: Appendix A	A	A	Kuddeboek Afdeling: Aanhangsel A
Herd Book Section: Appendix B	B	B	Kuddeboek Afdeling: Aanhangsel B
Herd Book Section: Studbook Proper, a registered animal	SP	SP	Kuddeboek Afdeling: Studbook Proper, 'n geregistreerde dier
Genomically Tested	GT	GT	Genomies Getoets
Homozygous Horned (Celtic test)	HH(c)	HH(c)	Homosigoties horings (Celtic toets)
Homozygous Polled (Celtic test)	PP(c)	PP(c)	Homosigoties Poena (Celtic toets)
Heterozygous Polled (Celtic test)	Pp(c)	Pp(c)	Heterosigoties Poena (Celtic toets)
Phenotypically Polled	P	P	Fenotopies Poena
Birth Direct breeding value	Birth Dir.	Geb. Dir	Geboorte Direk teelwaarde
Wean Direct breeding value	Wean Dir.	Spn. Dir.	Speen Direk teelwaarde
Wean Maternal breeding value	Wean Mat.	SPn. Mat.	Speen Maternaal teelwaarde
Scrotal Circumference	Scr. Circ.	Skr. Omt.	Skrotum omtrek
Heifer Fertility	Heifer Fert.	Vers 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-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