

AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

NEUMAN BROERS 19DE PRODUKSIE VEILING

PLAAS NEWLANDS, VREDE

06 August 2026

All Pedigree- and Performance Data is as recorded on LOGIX on 16 July 2026



ANIMAL, OWNER AND PEDIGREE INFORMATION

1
3
4
5

LOT 1 (M)

2

Parentage	Sire	Dam
DNA	✓	
Genomic	✓	

Myostatin

Q204X	Free
NT821	Carrier
F94L	Not Tested

SB 200201 PP(c)

SUPERBULL'S SUPERSTAR SB 200201

Herd Book	SP
Birth date	2020-01-01
Inbreeding	1%
DNA	ABC001234

9 (& 10)

Age / Calves	10 / 8
Avg WI / Calves	98 / 7
ICP	372

12

SB 140010
SUPERBULL SB 140010

AGE. 12 / CALV. 9
AVG WI 106 / WEAN. 7
TKP 368

Calvings: 13-11, 14-11, 16-01, 16-12,
17-11, 18-10, 19-11, 20-11, 21-12

SB 110001
SUPERBULL SB 11 0100

SB 110012 P
SUPERBULL SB 110012

AGE. 9 / CALV. 5
AVG WI 104 / WEAN. 3
TKP 475

SB 110001
SUPERBULL SB 110400

SB 060004 Pch
SUPERBULL SB 060004

AGE. 13 / CALV. 8
AVG WI 110 / WEAN. 7
TKP 360

14

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

14. 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

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

GENETIC VALUES - BUILDING BLOCKS

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

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

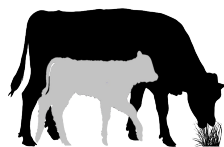
PHENOTYPIC VALUES

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

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

LOGIX SELECTION VALUES

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



Logix Cow Value

Selection of:

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

Calving Ease Value

Low birth weight calves

Calf Growth Value

Heavy weaner calves

Milk Value

Good mothering ability

Maintenance Value

Low cow weight

Fertility Value

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

Measurement: Birth weight
EBVs: Birth Weight Direct and Maternal

Measurement: Weaning weight
EBVs: Weaning weight Direct

Measurement: Weaning weight
EBVs: Weaning weight Maternal

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

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



Logix Growth Value

Selection for efficient growers on veld and in feedlot

Measurements: Phase C and D Growth test traits

EBVs: Weaning weight, End weight, ADG and Intake



Logix Carcass Value

Selection for higher meat yields on a carcass

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

EBVs: End weight, Eye Muscle Area and Fat



Logix Production Value

Selection for profitable animals

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

HOW TO USE SELECTION VALUES

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

AVERAGE ANIMALS

(NO GROWTH EXTREMES)

COW VALUE 115	
108	Calving Ease Value
106	Calf Growth Value
106	Milk Value
101	Maintenance Value
100	Fertility Value

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

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

GROWERS

(GOOD ENVIRONMENT)

COW VALUE 115	
86	Calving Ease Value
122	Calf Growth Value
116	Milk Value
81	Maintenance Value
100	Fertility Value

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

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

LOW-MAINTENANCE ANIMALS

(HARSH ENVIRONMENT)

COW VALUE 115	
112	Calving Ease Value
96	Calf Growth Value
117	Milk Value
115	Maintenance Value
100	Fertility Value

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

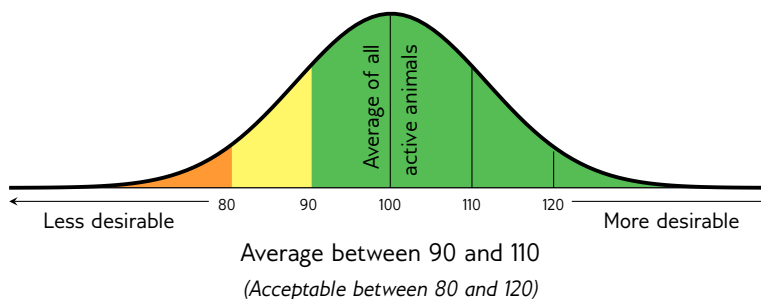
Lighter cows have a lower maintenance (higher Maintenance Value).

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

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

* Determined by own selection goal

INTERPRETATION OF BREEDING VALUE INDICES





LOT 1 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	



F 230008 HH

FRELON U 230008

Herd Book	SP
Birth date	2023-08-06
Inbreeding	2%
DNA	WSC043160

Myostatin
NT821 Free

HN 130186 HH
HYMGERT VV13186



F 200156
FRELON U 200156
AGE. 5 / CALV. 3
AVG WI 93 / WEAN. 3
TKP 394

Calvings: 23-08, 24-10, 25-10

F 100015
FRELON X1015

HN 070116
HYMGERT VV 07116
AGE. 6 / CALV. 4
AVG WI 96 / WEAN. 4
TKP 389

HN 090139 HH
HYMGERT AB09139

F 110027
FRELON U1127
AGE. 12 / CALV. 10
AVG WI 103 / WEAN. 10
TKP 367

F 060020
FRELON E 0620

F 070059
FRELON X 0759
AGE. 8 / CALV. 5
AVG WI 97 / WEAN. 4
TKP 380

BE 020001
SWARTBULT KUWAT K

HN 040057
HYMGERT VV 0457
AGE. 12 / CALV. 10
AVG WI 113 / WEAN. 8
TKP 372

F 030116
FRELON I 03116

HN 060131
HYMGERT AB 06131
AGE. 12 / CALV. 10
AVG WI 103 / WEAN. 8
TKP 367

CB 070190
CHRISJAN CB070190

F 080048
FRELON U0848
AGE. 5 / CALV. 3
AVG WI 109 / WEAN. 3
TKP 409

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
118	91	110	102	97	106	87

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
105	91	92	93	84	71	90	101	98	125	91	115	105	98	68	96
87%	86%	83%	84%	85%	78%	81%	87%	86%	87%	82%	80%	82%	81%	81%	81%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (DI)	LH
25 kg -	174 kg 92 - 53.1%	-	-	993 g/d 130(43)	-	359 mm 125	1.24

SELLER REMARKS:

LOT 2 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	



F 230012 HH

FRELON D 230012

Herd Book	SP
Birth date	2023-08-09
Inbreeding	4%
DNA	WSC043161

Myostatin
NT821 Free

HN 130186 HH
HYMGERT VV13186



F 200111
FRELON D 200111
AGE. 5 / CALV. 2
AVG WI 103 / WEAN. 2
TKP 435

Calvings: 23-08, 24-10

F 100015
FRELON X1015

HN 070116
HYMGERT VV 07116
AGE. 6 / CALV. 4
AVG WI 96 / WEAN. 4
TKP 389

HN 090139 HH
HYMGERT AB09139

F 120139
FRELON D12139
AGE. 10 / CALV. 7
AVG WI 106 / WEAN. 7
TKP 441

F 060020
FRELON E 0620

F 070059
FRELON X 0759
AGE. 8 / CALV. 5
AVG WI 97 / WEAN. 4
TKP 380

BE 020001
SWARTBULT KUWAT K

HN 040057
HYMGERT VV 0457
AGE. 12 / CALV. 10
AVG WI 113 / WEAN. 8
TKP 372

F 030116
FRELON I 03116

HN 060131
HYMGERT AB 06131
AGE. 12 / CALV. 10
AVG WI 103 / WEAN. 8
TKP 441

F 090052
FRELON P0952

F 050036
FRELON U 0536
AGE. 10 / CALV. 6
AVG WI 113 / WEAN. 6
TKP 480

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
96	114	92	108	114	105	109

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
82	114	104	112	108	102	106	121	120	114	102	112	106	114	84	117
87%	86%	83%	84%	85%	78%	81%	87%	86%	87%	82%	80%	82%	81%	81%	81%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (DI)	LH
39 kg -	214 kg 106 - 54.7%	-	-	725 g/d 95(43)	-	326 mm 114	1.23

SELLER REMARKS:

LOT 3 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

F 230046 HH

FRELON L 230046

Kuddeboek	SP
Geb. dtm	2023-09-01
Inteling	1%
DNS	WSC043164

Miostatien	
NT821	Skoon

F 200005 HH
FRELON W 200005



F 120064
FRELON L1264
OUD. 11 / KALW. 9
GEM SI 95 / SPN. 9
TKP 370

Kalwings: 15-07, 16-10, 17-09,
18-11, 19-10, 20-09, 21-09, 22-09,
23-09

PU 160073
GRYSHOEK PU 160073

F 170016
FRELON W1716
OUD. 9 / KALW. 6
GEM SI 103 / SPN. 6
TKP 418

HN 040123
HYMGERT B 04123

F 020038
FRELON L 0238
OUD. 11 / KALW. 8
GEM SI 97 / SPN. 6
TKP 363

BF 090026
BLACK FOX BF09026

PU 130099
GRYSHOEK PU 130099
OUD. 5 / KALW. 3
GEM SI 108 / SPN. 3
TKP 391

HN 120079
HYMGERT AM1279

F 120006
FRELON W1206
OUD. 5 / KALW. 2
GEM SI 103 / SPN. 2
TKP 621

FD 980008
BRAKENJAN BEN 2

HN 010109
HYMGERT B 01109
OUD. 9 / KALW. 5
GEM SI 106 / SPN. 5
TKP 363

F 960014
FRELON I 9614

F 900044
FRELON L9044
OUD. 13 / KALW. 11
GEM SI 86 / SPN. 9
TKP 381

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
106	98	107	105	103	111	98

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
105	98	98	101	102	87	91	100	104	117	118	93	96	93	110	93
87%	86%	82%	83%	84%	78%	79%	86%	85%	86%	80%	79%	81%	78%	78%	78%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (DI)	LH
30 kg -	230 kg 103 - 52%	-	-	843 g/d 110(43)	-	335 mm 117	1.24

VERKOPER OPMERKINGS:

LOT 4 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

F 230047 HH

FRELON T 230047

Kuddeboek	SP
Geb. dtm	2023-09-02
Inteling	2%
DNS	WSC043165

Miostatien	
NT821	Skoon

F 200005 HH
FRELON W 200005



F 130141
FRELON T13141
OUD. 12 / KALW. 9
GEM SI 101 / SPN. 8
TKP 369

Kalwings: 16-08, 17-09, 18-09,
19-09, 20-09, 21-09, 22-09,
23-09, 24-09

PU 160073
GRYSHOEK PU 160073

F 170016
FRELON W1716
OUD. 9 / KALW. 6
GEM SI 103 / SPN. 6
TKP 418

HN 100071
HYMGERT JK1071

F 070131
FRELON T 07131
OUD. 9 / KALW. 6
GEM SI 102 / SPN. 5
TKP 372

BF 090026
BLACK FOX BF09026

PU 130099
GRYSHOEK PU 130099
OUD. 5 / KALW. 3
GEM SI 108 / SPN. 3
TKP 391

HN 120079
HYMGERT AM1279

F 120006
FRELON W1206
OUD. 5 / KALW. 2
GEM SI 103 / SPN. 2
TKP 621

HN 070022
HYMGERT CE 0722

HN 040006
HYMGERT JK 0406
OUD. 9 / KALW. 5
GEM SI 108 / SPN. 3
TKP 372

F 040022
FRELON BL 0422

F 000016
FRELON T 0016
OUD. 11 / KALW. 8
GEM SI 107 / SPN. 7
TKP 380

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
87	112	86	104	105	99	114

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
87	112	107	108	101	96	115	104	111	115	109	99	101	109	115	111
87%	86%	82%	82%	84%	78%	79%	86%	85%	86%	80%	78%	81%	78%	78%	78%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (DI)	LH
31 kg -	226 kg 100 - 61.4%	-	-	725 g/d 95(43)	-	336 mm 115	1.22

VERKOPER OPMERKINGS:



LOT 5 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	

F 230048 HH
FRELON BE 230048

Herd Book	SP
Birth date	2023-09-02
Inbreeding	2%
DNA	WSC043166

Myostatin
NT821 Free

GR 190127 HH
ROUVUS Allen



F 200003
FRELON BE 200003
AGE. 6 / CALV. 3
AVG WI 96 / WEAN. 3
TKP 398

Calvings: 23-09, 24-11, 25-11

GR 150243
ROUVUS TWEEDESPESIAL

GR 120284
ROUVUS ALANDIE 4
AGE. 11 / CALV. 9
AVG WI 110 / WEAN. 9
TKP 361

PU 160073
GRYSHOEK PU 160073

F 170048
FRELON BE1748
AGE. 9 / CALV. 6
AVG WI 98 / WEAN. 6
TKP 415

GR 110313 Pch
ROUVUS 191ROZ

GR 110125
ROUVUS TWEENIE 6
AGE. 9 / CALV. 6
AVG WI 101 / WEAN. 6
TKP 375

PU 080185 P
GRYSHOEK 08185

GR 060614
ROUVUS ALANDA 2
AGE. 8 / CALV. 5
AVG WI 97 / WEAN. 4
TKP 477

BF 090026
BLACK FOX BF09026

PU 130099
GRYSHOEK PU 130099
AGE. 5 / CALV. 3
AVG WI 108 / WEAN. 3
TKP 415

CB 080118
CHRISJAN ASPA

F 140114
FRELON BE14114
AGE. 6 / CALV. 4
AVG WI 99 / WEAN. 3
TKP 409

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
131	87	124	104	105	86	88

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
120	87	88	84	94	88	80	66	81	86	110	98	100	98	102	80
86%	85%	80%	82%	83%	79%	78%	86%	85%	86%	78%	77%	80%	79%	79%	79%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (Dl)	LH
27 kg -	204 kg 104 - 54.8%	-	-	699 g/d 91(43)	-	309 mm 86	1.25

SELLER REMARKS:

LOT 6 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic		

F 220123
FRELON WA 220123

Herd Book	SP
Birth date	2022-09-29
Inbreeding	3%
DNA	U20165U050

Myostatin
NT821 Free

HN 190109
HYMGERT VV 19109



F 170128
FRELON WA17128
AGE. 6 / CALV. 4
AVG WI 115 / WEAN. 4
TKP 377

Calvings: 20-08, 21-10, 22-09, 23-09

HN 160120
HYMGERT CCC16120

HN 120096
HYMGERT VV1296
AGE. 10 / CALV. 8
AVG WI 104 / WEAN. 8
TKP 391

HN 140056
HYMGERT BR1456

F 130066
FRELON WA1366
AGE. 9 / CALV. 6
AVG WI 107 / WEAN. 6
TKP 453

F 120030
FRELON L1230

HN 130156
HYMGERT CCC13156
AGE. 3 / CALV. 1
AVG WI 104 / WEAN. 1
TKP -

F 080020
FRELON L0820

HN 090110
HYMGERT VV09110
AGE. 11 / CALV. 9
AVG WI 96 / WEAN. 9
TKP 372

CB 080118
CHRISJAN ASPA

HN 100064
HYMGERT BK1064
AGE. 9 / CALV. 6
AVG WI 109 / WEAN. 7
TKP 453

HN 100071
HYMGERT JK1071

F 080051
FRELON WA0851
AGE. 9 / CALV. 7
AVG WI 97 / WEAN. 5
TKP 375

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
84	129	-	104	112	121	-

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
87	129	110	130	128	-	-	-	-	123	98	-	106	-	-	-
74%	71%	53%	47%	65%					74%	43%		46%			

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (Dl)	LH
33 kg -	250 kg 112 - 45.2%	-	-	505 g/d 99(63)	-	337 mm 123	-

SELLER REMARKS:



LOT 7 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	



F 230055 HH

FRELON A 230055

Kuddeboek	SP
Geb. dtm	2023-09-06
Inteling	2%
DNS	WSC043167

Miostatien	
NT821	Skoon

F 200005 HH
FRELON W 200005



F 110069
FRELON A 1169
OUD. 12 / KALW. 10
GEM SI 104 / SPN. 10
TKP 377

Kalwings: 14-05, 15-07, 16-08,
17-08, 18-09, 19-09, 20-10,
21-09, 22-09, 23-09

PU 160073
GRYSHOEK PU 160073

F 170016
FRELON W1716
OUD. 9 / KALW. 6
GEM SI 103 / SPN. 6
TKP 418

HN 070112
HYMGERT BB 07112

F 990100
FRELON A 99100
OUD. 12 / KALW. 11
GEM SI 98 / SPN. 8
TKP 358

BF 090026
BLACK FOX BF09026

PU 130099
GRYSHOEK PU 130099
OUD. 5 / KALW. 3
GEM SI 108 / SPN. 3
TKP 391

HN 120079
HYMGERT AM1279

F 120006
FRELON W1206
OUD. 5 / KALW. 2
GEM SI 103 / SPN. 2
TKP 621

HN 020035
HYMGERT VV 0235

HN 980118
HYMGERT BB 98118
OUD. 14 / KALW. 11
GEM SI 94 / SPN. 9
TKP 358

F 960033
FRELON P 9633

F 920051
FRELON A 9251
OUD. 11 / KALW. 7
GEM SI 110 / SPN. 5
TKP 477

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
81	127	85	88	106	107	118

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
79	127	102	124	108	102	115	104	120	111	90	91	96	112	107	110
87%	86%	82%	82%	84%	77%	79%	86%	85%	86%	79%	78%	81%	78%	78%	78%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (DI)	LH
36 kg -	261 kg 116 - 49.2%	-	-	771 g/d 101(43)	-	326 mm 111	1.25

VERKOPER OPMERKINGS:

LOT 8 (M)



NEUMAN BROSERS

Vrede, Free State
0827468142
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies		



HN 230316 HH

HYMGERT HN 230316

Kuddeboek	A
Geb. dtm	2023-08-31
Inteling	0%
DNS	WSC052829

Miostatien	
NT821	Skoon



Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
96	99	97	93	98	94	97

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
100	99	114	101	97	99	100	102	100	100	105	96	81	99	97	91
76%	75%	75%	75%	75%	74%	75%	75%	75%	75%	75%	74%	75%	75%	75%	75%

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

VERKOPER OPMERKINGS:



LOT 9 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	

F 230061 HH

FRELON C 230061

Herd Book	SP
Birth date	2023-09-12
Inbreeding	2%
DNA	WSC043168

Myostatin
NT821 Free

F 200005 HH
FRELON W 200005



F 150224
FRELON C15224
AGE. 10 / CALV. 8
AVG WI 105 / WEAN. 8
TKP 368
Calvings: 18-08, 19-09, 20-09,
21-10, 22-09, 23-09, 24-09,
25-09

PU 160073
GRYSHOEK PU 160073

F 170016
FRELON W1716
AGE. 9 / CALV. 6
AVG WI 103 / WEAN. 6
TKP 418

HN 120170
HYMGERT A12170

F 100065
FRELON C1065
AGE. 8 / CALV. 6
AVG WI 99 / WEAN. 6
TKP 380

BF 090026
BLACK FOX BF09026

PU 130099
GRYSHOEK PU 130099
AGE. 5 / CALV. 3
AVG WI 108 / WEAN. 3
TKP 391

HN 120079
HYMGERT AM1279

F 120006
FRELON W1206
AGE. 5 / CALV. 2
AVG WI 103 / WEAN. 2
TKP 621

CB 070190
CHRISJAN CB070190

HN 060057
HYMGERT A 0657
AGE. 12 / CALV. 9
AVG WI 113 / WEAN. 8
TKP 380

F 060020
FRELON E 0620

F 070093
FRELON C 0793
AGE. 12 / CALV. 9
AVG WI 111 / WEAN. 8
TKP 418

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
93	114	80	103	117	132	129

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
96	114	129	123	119	97	121	121	131	131	111	92	103	121	102	107
86%	86%	81%	82%	83%	77%	78%	86%	85%	86%	79%	77%	80%	77%	77%	77%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (DI)	LH
34 kg -	235 kg 102 - 44%	-	-	922 g/d 120(43)	-	326 mm 131	1.24

SELLER REMARKS:

LOT 10 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	

F 230068 HH

FRELON U 230068

Herd Book	SP
Birth date	2023-09-14
Inbreeding	1%
DNA	WSC043200

Myostatin
NT821 Free

F 200005 HH
FRELON W 200005



F 110027
FRELON U1127
AGE. 12 / CALV. 10
AVG WI 103 / WEAN. 10
TKP 367
Calvings: 14-09, 15-08, 16-09,
17-09, 18-10, 19-10, 20-10, 21-09,
22-09, 23-09

PU 160073
GRYSHOEK PU 160073

F 170016
FRELON W1716
AGE. 9 / CALV. 6
AVG WI 103 / WEAN. 6
TKP 418

CB 070190
CHRISJAN CB070190

F 080048
FRELON U0848
AGE. 5 / CALV. 3
AVG WI 109 / WEAN. 3
TKP 409

BF 090026
BLACK FOX BF09026

PU 130099
GRYSHOEK PU 130099
AGE. 5 / CALV. 3
AVG WI 108 / WEAN. 3
TKP 391

HN 120079
HYMGERT AM1279

F 120006
FRELON W1206
AGE. 5 / CALV. 2
AVG WI 103 / WEAN. 2
TKP 621

RJ 010262
REINBURG GROOTPRAAT

CB 020135
CHRISJAN 020135
AGE. 10 / CALV. 8
AVG WI 113 / WEAN. 4
TKP 409

HN 050056
HYMGERT N 0556

F 040008
FRELON U 0408
AGE. 12 / CALV. 9
AVG WI 92 / WEAN. 7
TKP 377

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
86	116	99	108	120	117	120

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
84	116	111	121	117	107	98	103	115	123	106	111	99	121	92	105
87%	86%	81%	82%	84%	77%	79%	86%	85%	86%	79%	78%	81%	78%	78%	78%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (DI)	LH
36 kg -	242 kg 106 - 50%	-	-	869 g/d 113(43)	-	322 mm 123	1.26

SELLER REMARKS:

LOT 11 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

F 230075 HH
FRELON L 230075

Kuddeboek	SP
Geb. dtm	2023-09-18
Inteling	5%
DNS	WSC043201

Miostatien	
NT821	Skoon

F 200225 HH
FRELON F 200225



F 170087
FRELON L1787
OUD. 6 / KALW. 4
GEM SI 104 / SPN. 4
TKP 365

Kalwings: 20-09, 21-09, 22-09, 23-09

HN 090139 HH
HYMGERT AB09139

F 140051
FRELON M1451
OUD. 6 / KALW. 4
GEM SI 96 / SPN. 3
TKP 386

HN 140053
HYMGERT AE1453

F 110044
FRELON L 1144
OUD. 9 / KALW. 7
GEM SI 100 / SPN. 7
TKP 385

F 030116
FRELON I 03116

HN 060131
HYMGERT AB 06131
OUD. 12 / KALW. 10
GEM SI 103 / SPN. 8
TKP 363

HN 100030
HYMGERT SS1030

F 110064
FRELON M 1164
OUD. 11 / KALW. 9
GEM SI 96 / SPN. 8
TKP 370

F 110012 HH
FRELON O1112

HN 010087
HYMGERT AF 0187
OUD. 13 / KALW. 11
GEM SI 115 / SPN. 10
TKP 385

F 080038
FRELON BI0838

F 070105
FRELON L 07105
OUD. 11 / KALW. 9
GEM SI 100 / SPN. 8
TKP 371

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
130	95	85	107	94	96	108

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
124	95	90	96	108	115	118	92	94	135	102	115	99	103	116	95
86%	85%	80%	82%	83%	77%	79%	86%	85%	86%	79%	78%	80%	77%	77%	77%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (DI)	LH
27 kg -	226 kg 100 - 47.1%	-	-	660 g/d 86(43)	-	359 mm 135	1.21

VERKOPER OPMERKINGS:

LOT 12 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

F 230094 HH
FRELON I 230094

Kuddeboek	SP
Geb. dtm	2023-09-25
Inteling	3%
DNS	WSC043204

Miostatien	
NT821	Skoon

F 200184 HH
FRELON RE 200184



F 160025
FRELON I1625
OUD. 10 / KALW. 7
GEM SI 96 / SPN. 7
TKP 388

Kalwings: 19-05, 20-08, 21-11, 22-09, 23-09, 24-09, 25-09

HN 170174 HH
HYMGERT BC17174

F 140127
FRELON RE14127
OUD. 11 / KALW. 9
GEM SI 107 / SPN. 9
TKP 379

ROD 080122
RODORA SUPERIEUR

F 130106
FRELON I13106
OUD. 8 / KALW. 5
GEM SI 109 / SPN. 5
TKP 470

F 130109
FRELON BI13109

HN 130047
HYMGERT BC1347
OUD. 6 / KALW. 4
GEM SI 101 / SPN. 3
TKP 377

HN 110014
HYMGERT AB1114

F 050133
FRELON RE 05133
OUD. 10 / KALW. 8
GEM SI 105 / SPN. 6
TKP 380

RJ 040010
REINBURG SUPERIEUR

RJ 000146
REINBURG NARTJE
OUD. 16 / KALW. 11
GEM SI 100 / SPN. 9
TKP 470

HN 090023 HH
HYMGERT VV0923

F 090062
FRELON I0962
OUD. 11 / KALW. 8
GEM SI 101 / SPN. 8
TKP 424

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
107	101	104	109	109	96	99

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
108	101	100	99	95	83	94	110	115	113	124	93	96	98	103	103
87%	86%	81%	82%	84%	77%	79%	86%	85%	86%	79%	78%	81%	78%	78%	78%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (DI)	LH
33 kg -	214 kg 92 - 43.1%	-	-	758 g/d 99(43)	-	328 mm 113	1.24

VERKOPER OPMERKINGS:



LOT 13 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	

F 230114 HH
FRELON AP 230114

Herd Book	SP
Birth date	2023-10-03
Inbreeding	5%
DNA	WSC043207

Myostatin
NT821 Free

HN 200044 HH
HYMGERT N 200044



F 180005
FRELON AP1805

AGE. 8 / CALV. 5
AVG WI 100 / WEAN. 5
TKP 383

Calvings: 21-08, 22-09, 23-10,
24-10, 25-10

HN 170157 HH
HYMGERT AM17157

HN 170118
HYMGERT N17118

AGE. 4 / CALV. 1
AVG WI 92 / WEAN. 1
TKP -

CB 080118
CHRISJAN ASPA

F 150040
FRELON AP1540

AGE. 11 / CALV. 8
AVG WI 97 / WEAN. 8
TKP 374

HN 140078 HH
HYMGERT BK1478

HN 110153
HYMGERT AM11153
AGE. 8 / CALV. 5
AVG WI 102 / WEAN. 5
TKP 482

F 130109
FRELON BI13109

HN 130055
HYMGERT N1355
AGE. 12 / CALV. 10
AVG WI 99 / WEAN. 7
TKP 374

KZ 020038
KLEINZONDERHOUT DOEPSIE 2 0238

CB 030109
CHRISJAN CB030109
AGE. 11 / CALV. 9
AVG WI 100 / WEAN. 8
TKP 374

F 110012 HH
FRELON O1112

F 120110
FRELON AP12110
AGE. 11 / CALV. 9
AVG WI 99 / WEAN. 11
TKP 374

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
98	110	88	100	107	85	109

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
100	110	110	108	99	105	111	99	104	101	102	98	101	98	127	108
87%	86%	81%	82%	84%	78%	80%	86%	86%	87%	80%	79%	81%	78%	78%	78%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (DI)	LH
34 kg -	218 kg 98 - 46.6%	-	-	693 g/d 85(61)	-	319 mm 101	1.22

SELLER REMARKS:

LOT 14 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	

F 230124 HH
FRELON O 230124

Herd Book	SP
Birth date	2023-10-06
Inbreeding	6%
DNA	WSC043210

Myostatin
NT821 Free

F 200005 HH
FRELON W 200005



F 120034
FRELON O1234

AGE. 11 / CALV. 9
AVG WI 103 / WEAN. 9
TKP 375

Calvings: 15-07, 16-10, 17-09,
18-09, 19-09, 20-10, 21-09,
22-09, 23-10

PU 160073
GRYSHOEK PU 160073

F 170016
FRELON W1716

AGE. 9 / CALV. 6
AVG WI 103 / WEAN. 6
TKP 418

HN 080038
HYMGERT AK 0838

F 090092
FRELON O0992

AGE. 11 / CALV. 9
AVG WI 93 / WEAN. 9
TKP 368

BF 090026
BLACK FOX BF09026

PU 130099
GRYSHOEK PU 130099
AGE. 5 / CALV. 3
AVG WI 108 / WEAN. 3
TKP 391

HN 120079
HYMGERT AM1279

F 120006
FRELON W1206
AGE. 5 / CALV. 2
AVG WI 103 / WEAN. 2
TKP 621

F 040022
FRELON BL 0422

HN 050055
HYMGERT AK 0555
AGE. 20 / CALV. 4
AVG WI 98 / WEAN. 4
TKP 368

F 060023
FRELON U 0623

F 050052
FRELON O 0552
AGE. 7 / CALV. 5
AVG WI 96 / WEAN. 5
TKP 413

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
109	110	92	98	112	123	116

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
115	110	111	113	104	85	106	102	123	134	99	99	102	106	88	86
88%	87%	83%	84%	85%	79%	80%	87%	86%	87%	81%	80%	82%	80%	79%	79%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (DI)	LH
30 kg -	220 kg 110 - 40.7%	-	-	1033 g/d 127(61)	-	345 mm 134	1.26

SELLER REMARKS:



LOT 15 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

F 230138 HH

FRELON A 230138

Kuddeboek	SP
Geb. dtm	2023-10-12
Inteling	2%
DNS	WSC043213

Miostatien	
NT821	Skoon

F 200075 HH
FRELON F 200075F 190022
FRELON A 1922
OUD. 7 / KALW. 4
GEM SI 98 / SPN. 4
TKP 389Kalwings: 22-08, 23-10, 24-11,
25-10F 170234 HH
FRELON F17234F 160017
FRELON F1617
OUD. 9 / KALW. 6
GEM SI 98 / SPN. 6
TKP 403HN 080077 HH
HYMGERT AT0877F 160013
FRELON A1613
OUD. 6 / KALW. 4
GEM SI 99 / SPN. 4
TKP 421HN 140056
HYMGERT BR1456F 130106
FRELON I13106
OUD. 8 / KALW. 5
GEM SI 109 / SPN. 5
TKP 470CB 080118
CHRISJAN ASPAF 090074
FRELON L0974
OUD. 7 / KALW. 4
GEM SI 97 / SPN. 4
TKP 489HN 040146
HYMGERT BC 04146HN 000027
HYMGERT AT 0027
OUD. 15 / KALW. 10
GEM SI 118 / SPN. 10
TKP 421ROD 080122
RODORA SUPERIEURF 130054
FRELON A1354
OUD. 8 / KALW. 6
GEM SI 107 / SPN. 5
TKP 380

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
108	99	114	102	111	84	96

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
108	99	103	95	97	99	88	90	87	101	115	87	101	105	94	89
87%	86%	82%	83%	84%	78%	80%	86%	85%	86%	80%	79%	82%	78%	78%	78%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (DI)	LH
33 kg -	188 kg 92 - 48.8%	-	-	732 g/d 90(61)	-	332 mm 101	1.20

VERKOPER OPMERKINGS:

LOT 16 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

F 230144 HH

FRELON I 230144

Kuddeboek	SP
Geb. dtm	2023-10-14
Inteling	3%
DNS	WSC043214

Miostatien	
NT821	Skoon

F 200005 HH
FRELON W 200005F 120061
FRELON I1261
OUD. 11 / KALW. 9
GEM SI 102 / SPN. 8
TKP 368Kalwings: 15-09, 16-10, 17-10,
18-09, 19-09, 20-09, 21-09,
22-10, 23-10PU 160073
GRYSHOEK PU 160073F 170016
FRELON W1716
OUD. 9 / KALW. 6
GEM SI 103 / SPN. 6
TKP 418HN 090052
HYMGERT AK0952F 080024
FRELON I0824
OUD. 7 / KALW. 4
GEM SI 92 / SPN. 3
TKP 396BF 090026
BLACK FOX BF09026PU 130099
GRYSHOEK PU 130099
OUD. 5 / KALW. 3
GEM SI 108 / SPN. 3
TKP 391HN 120079
HYMGERT AM1279F 120006
FRELON W1206
OUD. 5 / KALW. 2
GEM SI 103 / SPN. 2
TKP 621BE 020001
SWARTBULT KUWAT KHN 030020
HYMGERT AK 0320
OUD. 13 / KALW. 10
GEM SI 113 / SPN. 9
TKP 396F 040022
FRELON BL 0422F 050135
FRELON I 05135
OUD. 11 / KALW. 8
GEM SI 112 / SPN. 7
TKP 439

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
94	103	97	84	94	100	102

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
99	103	108	106	106	99	100	93	101	125	87	92	92	98	102	97
87%	86%	81%	82%	83%	77%	79%	86%	85%	86%	79%	78%	81%	78%	78%	78%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (DI)	LH
35 kg -	208 kg 101 - 43.1%	-	-	732 g/d 90(61)	-	352 mm 125	1.22

VERKOPER OPMERKINGS:



LOT 17 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	



F 230149 HH

FRELON W 230149

Herd Book	SP
Birth date	2023-10-15
Inbreeding	3%
DNA	WSC043215

Myostatin
NT821 Free

HN 200013 HH
HYMGERT AM 200013



F 130008
FRELON W1308

AGE. 11 / CALV. 9
AVG WI 99 / WEAN. 9
TKP 378

Calvings: 16-07, 17-09, 18-09,
19-09, 20-09, 21-10, 22-10,
23-10, 24-10

LL 130053 HH
JESUMAR KREMLIN

HN 150024
HYMGERT AM1524
AGE. 9 / CALV. 6
AVG WI 105 / WEAN. 6
TKP 484

HN 090023 HH
HYMGERT VV0923

F 090039
FRELON WA0939
AGE. 7 / CALV. 5
AVG WI 85 / WEAN. 5
TKP 384

JA 100099
JATRO JA100099

LL 080031
JESUMAR FONDA
AGE. 13 / CALV. 9
AVG WI 99 / WEAN. 8
TKP 451

BJ 110110
MAMBANE VERDIE

HN 120022
HYMGERT AM1222
AGE. 10 / CALV. 8
AVG WI 97 / WEAN. 8
TKP 382

BE 020001
SWARTBULT KUWAT K

HN 030024
HYMGERT VV 0324
AGE. 10 / CALV. 6
AVG WI 96 / WEAN. 6
TKP 384

HN 060121
HYMGERT PE 06121

F 040063
FRELON WA 0463
AGE. 10 / CALV. 8
AVG WI 94 / WEAN. 5
TKP 379

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
109	92	112	110	106	87	96

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
106	92	101	92	106	102	89	109	109	117	111	109	102	99	102	91
87%	87%	83%	83%	84%	78%	80%	86%	85%	87%	80%	79%	82%	78%	78%	78%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (DI)	LH
33 kg -	207 kg 100 - 44.9%	-	-	647 g/d 80(61)	-	346 mm 117	1.18

SELLER REMARKS:

LOT 18 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	



F 230153 HH

FRELON VV 230153

Herd Book	SP
Birth date	2023-10-16
Inbreeding	3%
DNA	WSC043216

Myostatin
NT821 Free

F 200184 HH
FRELON RE 200184



F 160027
FRELON VV1627

AGE. 10 / CALV. 7
AVG WI 102 / WEAN. 7
TKP 389

Calvings: 19-04, 20-08, 21-08,
22-09, 23-10, 24-10, 25-09

HN 170174 HH
HYMGERT BC17174

F 140127
FRELON RE14127
AGE. 11 / CALV. 9
AVG WI 107 / WEAN. 9
TKP 379

CB 080118
CHRISJAN ASPA

F 110129
FRELON W11129
AGE. 5 / CALV. 3
AVG WI 100 / WEAN. 3
TKP 429

F 130109
FRELON B113109

HN 130047
HYMGERT BC1347
AGE. 6 / CALV. 4
AVG WI 101 / WEAN. 3
TKP 377

HN 110014
HYMGERT AB1114

F 050133
FRELON RE 05133
AGE. 10 / CALV. 8
AVG WI 105 / WEAN. 6
TKP 380

KZ 020038
KLEINZONDERHOUT DOEPSIE 2 0238

CB 030109
CHRISJAN CB030109
AGE. 11 / CALV. 9
AVG WI 100 / WEAN. 8
TKP 429

HN 070065 HH
HYMGERT AF 0765

F 060011
FRELON W 0611
AGE. 13 / CALV. 10
AVG WI 104 / WEAN. 10
TKP 373

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
99	98	97	103	101	100	97

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
98	98	109	97	97	87	100	114	112	108	113	99	92	93	112	92
87%	86%	81%	82%	84%	77%	79%	86%	85%	86%	79%	78%	81%	77%	77%	77%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (DI)	LH
35 kg -	200 kg 94 - 37.2%	-	-	791 g/d 97(61)	-	316 mm 108	1.24

SELLER REMARKS:

LOT 19 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

F 230170 HH
FRELON M 230170

Kuddeboek	SP
Geb. dtm	2023-10-20
Inteling	2%
DNS	WSC052860

Mostatien
NT821 Skoon

HN 200013 HH
HYMGERT AM 200013



F 150123
FRELON M12123
OUD. 9 / KALW. 6
GEM SI 104 / SPN. 6
TKP 381

Kalwings: 18-08, 19-10, 20-10,
21-10, 22-10, 23-10

LL 130053 HH
JESUMAR KREMLIN

HN 150024
HYMGERT AM1524
OUD. 9 / KALW. 6
GEM SI 105 / SPN. 6
TKP 484

HN 120079
HYMGERT AM1279

F 080004
FRELON M0804
OUD. 13 / KALW. 10
GEM SI 96 / SPN. 10
TKP 376

JA 100099
JATRO JA100099

LL 080031
JESUMAR FONDA
OUD. 13 / KALW. 9
GEM SI 99 / SPN. 8
TKP 451

BJ 110110
MAMBANE VERDIE

HN 120022
HYMGERT AM1222
OUD. 10 / KALW. 8
GEM SI 97 / SPN. 8
TKP 382

F 090167
FRELON U090167

HN 010043
HYMGERT AM 0143
OUD. 13 / KALW. 10
GEM SI 103 / SPN. 10
TKP 376

BE 020001
SWARTBULT KUWAT K

F 050012
FRELON M 0512
OUD. 11 / KALW. 8
GEM SI 101 / SPN. 7
TKP 394

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
110	101	115	96	104	104	103

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
113	101	92	101	107	98	88	103	106	104	96	98	102	104	106	104
87%	86%	82%	83%	84%	78%	79%	86%	85%	86%	80%	79%	81%	78%	78%	78%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (DI)	LH
35 kg -	208 kg 98 - 38.1%	-	-	765 g/d 94(61)	-	308 mm 104	1.20

VERKOPER OPMERKINGS:

LOT 20 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

F 230172 HH
FRELON DH 230172

Kuddeboek	SP
Geb. dtm	2023-10-21
Inteling	2%
DNS	WSC052861

Mostatien
NT821 Skoon

BJ 160050 HH
MAMBANE BOTES



F 190066
FRELON DH 1966
OUD. 6 / KALW. 4
GEM SI 101 / SPN. 4
TKP 396

Kalwings: 22-08, 23-10, 24-11,
25-11

BJ 120053
MAMBANE PIET

BJ 120058
MAMBANE BLINKOOG
OUD. 8 / KALW. 6
GEM SI 115 / SPN. 6
TKP 367

F 160096
FRELON D1696

F 150175
FRELON DH15175
OUD. 4 / KALW. 2
GEM SI 101 / SPN. 2
TKP 386

F 090162
FRELON M 090162

BJ 080048
MAMBANE PIKKIE
OUD. 8 / KALW. 5
GEM SI 101 / SPN. 4
TKP 482

BJ 090064
MAMBANE RODNEY

BJ 100036
MAMBANE BORRELGOM
OUD. 5 / KALW. 2
GEM SI 85 / SPN. 2
TKP 407

ROD 080122
RODORA SUPERIEUR

F 130144
FRELON D13144
OUD. 3 / KALW. 1
GEM SI 100 / SPN. 1
TKP 386

HN 120079
HYMGERT AM1279

F 050032
FRELON DH 0532
OUD. 11 / KALW. 8
GEM SI 114 / SPN. 8
TKP 396

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
75	138	81	99	117	147	143

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
78	138	100	137	133	108	122	121	131	124	93	108	102	130	102	115
87%	86%	83%	84%	85%	78%	81%	86%	85%	87%	82%	79%	82%	78%	78%	78%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (DI)	LH
38 kg -	228 kg 113 - 48.5%	-	-	1144 g/d 141(61)	-	325 mm 124	1.21

VERKOPER OPMERKINGS:



LOT 21 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	

F 230173 HH

FRELON M 230173

Herd Book	SP
Birth date	2023-10-21
Inbreeding	3%
DNA	WSC052862

Myostatin
NT821 Free

F 200225 HH
FRELON F 200225



F 170042
FRELON M1742
AGE. 8 / CALV. 5
AVG WI 95 / WEAN. 5
TKP 438

Calvings: 20-01, 21-08, 22-10,
23-10, 24-11

HN 090139 HH
HYMGERT AB09139

F 140051
FRELON M1451
AGE. 6 / CALV. 4
AVG WI 96 / WEAN. 3
TKP 386

CB 080118
CHRISJAN ASPA

F 140082
FRELON M1482
AGE. 10 / CALV. 7
AVG WI 91 / WEAN. 7
TKP 388

F 030116
FRELON I 03116

HN 060131
HYMGERT AB 06131
AGE. 12 / CALV. 10
AVG WI 103 / WEAN. 8
TKP 363

HN 100030
HYMGERT SS1030

F 110064
FRELON M 1164
AGE. 11 / CALV. 9
AVG WI 96 / WEAN. 8
TKP 370

KZ 020038
KLEINZONDERHOUT DOEPSIE 2 0238

CB 030109
CHRISJAN CB030109
AGE. 11 / CALV. 9
AVG WI 100 / WEAN. 8
TKP 388

HN 110010
HYMGERT B1110

F 040016
FRELON M 0416
AGE. 12 / CALV. 9
AVG WI 93 / WEAN. 8
TKP 394

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
110	95	106	100	82	82	84

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
104	95	70	88	87	93	95	80	71	88	98	106	100	89	98	90
86%	85%	81%	82%	84%	77%	79%	86%	85%	86%	79%	78%	80%	78%	77%	77%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (DI)	LH
30 kg -	190 kg 91 - 37.9%	-	-	778 g/d 96(61)	-	308 mm 88	1.18

SELLER REMARKS:

LOT 22 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	

F 230189 HH

FRELON A 230189

Herd Book	SP
Birth date	2023-10-25
Inbreeding	1%
DNA	WSC052866

Myostatin
NT821 Free

BJ 160050 HH
MAMBANE BOTES



F 190200
FRELON A 19200
AGE. 4 / CALV. 2
AVG WI 98 / WEAN. 2
TKP 406

Calvings: 22-09, 23-10

BJ 120053
MAMBANE PIET

BJ 120058
MAMBANE BLINKOOG
AGE. 8 / CALV. 6
AVG WI 115 / WEAN. 6
TKP 367

HN 160172
HYMGERT PE 16172

F 140199
FRELON A14199
AGE. 9 / CALV. 6
AVG WI 109 / WEAN. 6
TKP 370

F 090162
FRELON M 090162

BJ 080048
MAMBANE PIKKIE
AGE. 8 / CALV. 5
AVG WI 101 / WEAN. 4
TKP 482

BJ 090064
MAMBANE RODNEY

BJ 100036
MAMBANE BORRELGOM
AGE. 5 / CALV. 2
AVG WI 85 / WEAN. 2
TKP 407

F 130109
FRELON B13109

HN 100035
HYMGERT PE1035
AGE. 6 / CALV. 4
AVG WI 89 / WEAN. 3
TKP 370

HN 100030
HYMGERT SS1030

F 110029
FRELON A1129
AGE. 7 / CALV. 5
AVG WI 106 / WEAN. 5
TKP 359

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
109	107	96	93	105	108	111

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
102	107	104	107	108	102	102	102	103	104	90	103	97	108	102	111
87%	86%	82%	83%	84%	77%	80%	86%	85%	86%	81%	78%	82%	77%	77%	77%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (DI)	LH
28 kg -	198 kg 102 - 42.6%	-	-	791 g/d 97(61)	-	335 mm 104	1.20

SELLER REMARKS:



LOT 23 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	



F 230203 HH

FRELON E 230203

Kuddeboek	SP
Geb. dtm	2023-10-30
Inteling	2%
DNS	WSC052869

Miostatien	
NT821	Skoon

BJ 160050 HH
MAMBANE BOTES



F 190137
FRELON E 19137
OUD. 4 / KALW. 2
GEM SI 99 / SPN. 2
TKP 436

Kalwings: 22-08, 23-10

BJ 120053
MAMBANE PIET

BJ 120058
MAMBANE BLINKOOG
OUD. 8 / KALW. 6
GEM SI 115 / SPN. 6
TKP 367

PU 160073
GRYSHOEK PU 160073

F 160144
FRELON E16144
OUD. 3 / KALW. 1
GEM SI 109 / SPN. 1
TKP -

F 090162
FRELON M 090162

BJ 080048
MAMBANE PIKKIE
OUD. 8 / KALW. 5
GEM SI 101 / SPN. 4
TKP 482

BJ 090064
MAMBANE RODNEY

BJ 100036
MAMBANE BORRELGOM
OUD. 5 / KALW. 2
GEM SI 85 / SPN. 2
TKP 407

BF 090026
BLACK FOX BF09026

PU 130099
GRYSHOEK PU 130099
OUD. 5 / KALW. 3
GEM SI 108 / SPN. 3
TKP -

HN 130066 HH
HYMGERT VV1366

F 120015
FRELON E1215
OUD. 4 / KALW. 2
GEM SI 95 / SPN. 2
TKP 445

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
93	115	97	90	105	105	109

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
93	115	101	112	105	100	101	102	110	88	91	92	98	101	100	115
87%	86%	83%	83%	85%	78%	81%	87%	86%	87%	82%	79%	82%	78%	78%	78%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (DI)	LH
30 kg -	202 kg 103 - 41.2%	-	-	758 g/d 93(61)	-	313 mm 88	1.20

VERKOPER OPMERKINGS:

LOT 24 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	



F 230210 HH

FRELON E 230210

Kuddeboek	SP
Geb. dtm	2023-11-02
Inteling	2%
DNS	WSC052870

Miostatien	
NT821	Skoon

HN 200013 HH
HYMGERT AM 200013



F 120200
FRELON E12200
OUD. 11 / KALW. 8
GEM SI 99 / SPN. 7
TKP 420

Kalwings: 15-10, 17-04, 18-08, 19-10, 20-09, 21-10, 22-10, 23-11

LL 130053 HH
JESUMAR KREMLIN

HN 150024
HYMGERT AM1524
OUD. 9 / KALW. 6
GEM SI 105 / SPN. 6
TKP 484

HN 040123
HYMGERT B 04123

F 990113
FRELON E 99113
OUD. 14 / KALW. 11
GEM SI 99 / SPN. 10
TKP 371

JA 100099
JATRO JA100099

LL 080031
JESUMAR FONDA
OUD. 13 / KALW. 9
GEM SI 99 / SPN. 8
TKP 451

BJ 110110
MAMBANE VERDIE

HN 120022
HYMGERT AM1222
OUD. 10 / KALW. 8
GEM SI 97 / SPN. 8
TKP 382

FD 980008
BRAKENJAN BEN 2

HN 010109
HYMGERT B 01109
OUD. 9 / KALW. 5
GEM SI 106 / SPN. 5
TKP 371

F 960014
FRELON I 9614

F 940012
FRELON E 9412
OUD. 8 / KALW. 3
GEM SI 103 / SPN. 3
TKP 465

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
83	115	91	91	101	136	123

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
97	115	105	127	122	94	107	123	135	140	90	94	100	122	91	110
87%	86%	82%	83%	84%	77%	79%	86%	85%	86%	80%	78%	81%	78%	78%	77%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (DI)	LH
33 kg -	204 kg 97 - 35.1%	-	-	1013 g/d 125(61)	-	363 mm 140	1.26

VERKOPER OPMERKINGS:



LOT 25 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	

F 230216 HH

FRELON I 230216

Herd Book	SP
Birth date	2023-11-04
Inbreeding	2%
DNA	WSC052871

Myostatin
NT821 Free

F 200075 HH
FRELON F 200075F 180129
FRELON I18129
AGE. 7 / CALV. 4
AVG WI 106 / WEAN. 4
TKP 395Calvings: 21-08, 22-11, 23-11,
24-11F 170234 HH
FRELON F17234F 160017
FRELON F1617
AGE. 9 / CALV. 6
AVG WI 98 / WEAN. 6
TKP 403BH 100011
BLACK HILLS BISMARKF 120044
FRELON I1244
AGE. 6 / CALV. 4
AVG WI 104 / WEAN. 4
TKP 388HN 140056
HYMGERT BR1456F 130106
FRELON I13106
AGE. 8 / CALV. 5
AVG WI 109 / WEAN. 5
TKP 470CB 080118
CHRISJAN ASPAF 090074
FRELON L0974
AGE. 7 / CALV. 4
AVG WI 97 / WEAN. 4
TKP 489M 050006
MSF. SHAKACL 040051
GRASMUNT RIETA 3
AGE. 14 / CALV. 11
AVG WI 99 / WEAN. 9
TKP 388HN 090039
HYMGERT BK0939F 020054
FRELON I 0254
AGE. 10 / CALV. 7
AVG WI 104 / WEAN. 5
TKP 412

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
113	96	92	98	105	89	101

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
107	96	120	98	101	104	105	101	104	99	111	86	99	102	100	96
86%	85%	81%	82%	83%	77%	79%	86%	85%	86%	79%	78%	80%	77%	77%	77%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (DI)	LH
34 kg -	206 kg 96 - 38.8%	-	-	732 g/d 90(61)	-	341 mm 99	1.23

SELLER REMARKS:

LOT 26 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	

F 230219 HH

FRELON E 230219

Herd Book	SP
Birth date	2023-11-06
Inbreeding	4%
DNA	WSC052872

Myostatin
NT821 Free

F 200097 HH
FRELON U 200097F 170189
FRELON E17189
AGE. 6 / CALV. 4
AVG WI 97 / WEAN. 4
TKP 382Calvings: 20-09, 21-10, 22-11,
23-11HN 090139 HH
HYMGERT AB09139F 130029
FRELON U1329
AGE. 8 / CALV. 5
AVG WI 109 / WEAN. 5
TKP 472HN 130066 HH
HYMGERT VV1366F 100047
FRELON E1047
AGE. 13 / CALV. 11
AVG WI 101 / WEAN. 10
TKP 370F 030116
FRELON I 03116HN 060131
HYMGERT AB 06131
AGE. 12 / CALV. 10
AVG WI 103 / WEAN. 8
TKP 363HN 100071
HYMGERT JK1071F 080065
FRELON U0865
AGE. 5 / CALV. 2
AVG WI 111 / WEAN. 2
TKP 393HN 100036
HYMGERT VV1036HN 040074
HYMGERT VV 0474
AGE. 12 / CALV. 10
AVG WI 103 / WEAN. 9
TKP 370HN 060121
HYMGERT PE 06121F 040037
FRELON E 0437
AGE. 10 / CALV. 7
AVG WI 92 / WEAN. 6
TKP 445

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
118	102	97	100	101	106	96

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
114	102	94	101	83	71	102	112	110	98	98	100	104	83	114	106
87%	86%	82%	83%	84%	78%	80%	86%	85%	86%	80%	79%	82%	79%	78%	78%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (DI)	LH
30 kg -	203 kg 98 - 39.8%	-	-	1013 g/d 125(61)	-	323 mm 98	1.22

SELLER REMARKS:

LOT 27 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	



F 230226 HH

FRELON P 230226

Kuddeboek	SP
Geb. dtm	2023-11-08
Inteling	4%
DNS	WSC052875

Miostatien	
NT821	Skoon

F 200184 HH
FRELON RE 200184



F 160137
FRELON P16137
OUD. 9 / KALW. 7
GEM SI 94 / SPN. 7
TKP 385

Kalwings: 19-06, 20-08, 21-09,
22-10, 23-11, 24-10, 25-10

HN 170174 HH
HYMGERT BC17174

F 140127
FRELON RE14127
OUD. 11 / KALW. 9
GEM SI 107 / SPN. 9
TKP 379

HN 130090
HYMGERT BD1390

F 120150
FRELON P12150
OUD. 11 / KALW. 9
GEM SI 103 / SPN. 9
TKP 375

F 130109
FRELON B13109

HN 130047
HYMGERT BC1347
OUD. 6 / KALW. 4
GEM SI 101 / SPN. 3
TKP 377

HN 110014
HYMGERT AB1114

F 050133
FRELON RE 05133
OUD. 10 / KALW. 8
GEM SI 105 / SPN. 6
TKP 380

F 100034
FRELON RE1034

HN 000070
HYMGERT BD 0070
OUD. 14 / KALW. 11
GEM SI 100 / SPN. 11
TKP 375

BJ 090063
MAMBANE LUCKY

F 080135
FRELON P08135
OUD. 6 / KALW. 4
GEM SI 94 / SPN. 4
TKP 397

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
109	99	129	110	119	108	99

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
106	99	96	91	97	96	74	95	93	122	121	97	98	94	102	106
87%	86%	81%	82%	84%	77%	79%	86%	85%	86%	79%	78%	81%	77%	77%	77%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrutum (DI)	LH
29 kg -	183 kg 87 - 36.5%	-	-	915 g/d 113(61)	-	330 mm 122	1.19

VERKOPER OPMERKINGS:

LOT 28 (M)



L.A. NEUMAN

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Ouerskap	Vaar	Moer
DNS		
Genomies	✓	



F 230234 HH

FRELON G 23 0234

Kuddeboek	SP
Geb. dtm	2023-11-14
Inteling	3%
DNS	WSC052877

Miostatien	
NT821	Skoon

F 200225 HH
FRELON F 200225



F 170055
FRELON G1755
OUD. 6 / KALW. 4
GEM SI 95 / SPN. 3
TKP 464

Kalwings: 20-01, 21-09, 22-09,
23-11

HN 090139 HH
HYMGERT AB09139

F 140051
FRELON M1451
OUD. 6 / KALW. 4
GEM SI 96 / SPN. 3
TKP 386

CB 080118
CHRISJAN ASPA

F 140091
FRELON G1491
OUD. 5 / KALW. 3
GEM SI 94 / SPN. 2
TKP 432

F 030116
FRELON I 03116

HN 060131
HYMGERT AB 06131
OUD. 12 / KALW. 10
GEM SI 103 / SPN. 8
TKP 363

HN 100030
HYMGERT SS1030

F 110064
FRELON M 1164
OUD. 11 / KALW. 9
GEM SI 96 / SPN. 8
TKP 370

KZ 020038
KLEINZONDERHOUT DOEPSIE 2 0238

CB 030109
CHRISJAN CB030109
OUD. 11 / KALW. 9
GEM SI 100 / SPN. 8
TKP 432

HN 110019
HYMGERT N1119

F 090164
FRELON G090164
OUD. 6 / KALW. 4
GEM SI 101 / SPN. 3
TKP 410

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
120	90	122	102	95	78	83

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
107	90	77	85	84	92	83	87	84	91	107	97	101	82	105	88
86%	85%	81%	82%	84%	77%	79%	86%	85%	86%	79%	78%	80%	78%	78%	78%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrutum (DI)	LH
31 kg -	193 kg 92 - 42.4%	-	-	758 g/d 93(61)	-	312 mm 91	1.21

VERKOPER OPMERKINGS:

LOT 29 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	



F 230238 HH

FRELON A 230238

Herd Book	SP
Birth date	2023-11-17
Inbreeding	2%
DNA	WSC052878

Myostatin
NT821 Free



F 200225 HH
FRELON F 200225



F 170198
FRELON A17198

AGE. 7 / CALV. 5
AVG WI 105 / WEAN. 5
TKP 375
Calvings: 20-09, 21-10, 22-10,
23-11, 24-10



HN 090139 HH
HYMGERT AB09139

F 140051

FRELON M1451

AGE. 6 / CALV. 4
AVG WI 96 / WEAN. 3
TKP 386

HN 140004
HYMGERT VV 1404

F 120066

FRELON A1266

AGE. 7 / CALV. 4
AVG WI 99 / WEAN. 4
TKP 384

F 030116
FRELON I 03116

HN 060131
HYMGERT AB 06131
AGE. 12 / CALV. 10
AVG WI 103 / WEAN. 8
TKP 363

HN 100030
HYMGERT SS1030

F 110064
FRELON M 1164
AGE. 11 / CALV. 9
AVG WI 96 / WEAN. 8
TKP 370

BH 100011
BLACK HILLS BISMARCK



HN 110111
HYMGERT VV11111
AGE. 8 / CALV. 6
AVG WI 103 / WEAN. 6
TKP 384

HN 040123
HYMGERT B 04123

F 990135
FRELON A 99135
AGE. 13 / CALV. 10
AVG WI 93 / WEAN. 9
TKP 406

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
97	95	117	112	103	110	99

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
99	95	91	99	100	95	86	107	100	96	119	104	100	99	99	87
86%	85%	81%	82%	83%	77%	79%	86%	85%	86%	79%	78%	80%	78%	77%	77%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (DI)	LH
36 kg -	196 kg 91 - 37.5%	-	-	1020 g/d 126(61)	-	320 mm 96	1.21

SELLER REMARKS:

LOT 30 (M)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	



F 230501 HH

FRELON WA 230501

Herd Book	SP
Birth date	2023-07-31
Inbreeding	4%
DNA	WSC052880

Myostatin
NT821 Free



HN 090139 HH
HYMGERT AB09139



F 200034
FRELON WA 200034

AGE. 5 / CALV. 3
AVG WI 107 / WEAN. 3
TKP 406
Calvings: 23-07, 24-10, 25-10

F 030116

FRELON I 03116

HN 060131

HYMGERT AB 06131

AGE. 12 / CALV. 10
AVG WI 103 / WEAN. 8
TKP 363

F 170234 HH
FRELON F17234

F 160009

FRELON WA1609

AGE. 10 / CALV. 7
AVG WI 111 / WEAN. 7
TKP 389

F 990049
FRELON G 99 49

F 990086
FRELON I 99 86
AGE. 6 / CALV. 5
AVG WI 92 / WEAN. 3
TKP 365

HN 030003
HYMGERT BR 0303

HN 020011
HYMGERT AB 0211
AGE. 6 / CALV. 2
AVG WI 105 / WEAN. 2
TKP 434

HN 140056
HYMGERT BR1456

F 130106
FRELON I13106
AGE. 8 / CALV. 5
AVG WI 109 / WEAN. 5
TKP 389

F 120027
FRELON M1227

F 130066
FRELON WA1366
AGE. 9 / CALV. 6
AVG WI 107 / WEAN. 6
TKP 453

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
123	91	86	111	100	84	94

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
119	91	107	90	99	101	114	112	111	109	110	110	105	92	106	104
85%	86%	82%	82%	84%	77%	80%	86%	85%	86%	80%	79%	81%	78%	78%	78%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (DI)	LH
23 kg -	208 kg 111 - 54.1%	-	-	556 g/d 73(43)	-	315 mm 109	1.23

SELLER REMARKS:

LOT 31 (M)



NEUMAN BROSERS

Vrede, Free State
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Ouerskap	Vaar	Moer
DNS		
Genomies	✓	



HN 230008 HH

HYMGERT N 230008

Kuddeboek	SP
Geb. dtm	2023-08-16
Inteling	1%
DNS	WSC052885

Miostatien	
NT821	Skoon

F 190007 HH
FRELON C 1907



HN 200026
HYMGERT N 200026
OUD. 6 / KALW. 3
GEM SI 111 / SPN. 3
TKP 390

Kalwings: 23-08, 24-09, 25-10

F 150132 HH
FRELON D15132

F 160018
FRELON C1618
OUD. 10 / KALW. 7
GEM SI 101 / SPN. 7
TKP 390

PU 160073
GRYSHOEK PU 160073

HN 170034
HYMGERT N1734
OUD. 3 / KALW. 1
GEM SI 104 / SPN. 1
TKP -

PU 110274
GRYSHOEK PU110274

F 110106
FRELON D 110106
OUD. 8 / KALW. 6
GEM SI 90 / SPN. 5
TKP 400

CB 080118
CHRISJAN ASPA

F 110122
FRELON C1122
OUD. 7 / KALW. 5
GEM SI 102 / SPN. 5
TKP 411

BF 090026
BLACK FOX BF09026

PU 130099
GRYSHOEK PU 130099
OUD. 5 / KALW. 3
GEM SI 108 / SPN. 3
TKP -

ZP 120025 P
UITVLUG L213 ARMAND

HN 140183
HYMGERT N14183
OUD. 4 / KALW. 2
GEM SI 99 / SPN. 2
TKP 481

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
109	113	83	108	120	120	122

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
109	113	117	122	123	113	117	100	118	129	108	107	102	125	95	103
87%	86%	81%	82%	84%	77%	80%	86%	85%	86%	80%	78%	81%	78%	78%	78%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (DI)	LH
32 kg -	222 kg 109 - 51.9%	-	-	797 g/d 105(61)	-	346 mm 129	1.26

VERKOPER OPMERKINGS:

LOT 32 (M)



NEUMAN BROSERS

Vrede, Free State
0827468142
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	



HN 230027 HH

HYMGERT BW 230027

Kuddeboek	SP
Geb. dtm	2023-08-27
Inteling	3%
DNS	WSC052882

Miostatien	
NT821	Skoon

F 200032 HH
FRELON V 200032



HN 160036
HYMGERT BW1636
OUD. 9 / KALW. 7
GEM SI 104 / SPN. 7
TKP 387

Kalwings: 19-04, 20-11, 21-09,
22-10, 23-08, 24-09, 25-09

BJ 160050 HH
MAMBANE BOTES

F 170080
FRELON V1780
OUD. 5 / KALW. 2
GEM SI 95 / SPN. 2
TKP 436

F 130080
FRELON DH1380

HN 120020
HYMGERT BW1220
OUD. 12 / KALW. 10
GEM SI 103 / SPN. 10
TKP 379

BJ 120053
MAMBANE PIET

BJ 120058
MAMBANE BLINKOOG
OUD. 8 / KALW. 6
GEM SI 115 / SPN. 6
TKP 367

HN 140056
HYMGERT BR1456

F 130094
FRELON V1394
OUD. 5 / KALW. 2
GEM SI 89 / SPN. 2
TKP 401

HN 100182
HYMGERT N10182

F 060019
FRELON DH 06019
OUD. 10 / KALW. 7
GEM SI 103 / SPN. 7
TKP 379

F 080020
FRELON L0820

HN 090118
HYMGERT BW09118
OUD. 5 / KALW. 3
GEM SI 105 / SPN. 2
TKP 396

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
105	107	98	107	111	105	107

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
100	107	101	103	109	98	100	144	136	128	110	105	98	99	112	97
86%	85%	80%	81%	83%	76%	78%	86%	85%	86%	79%	77%	80%	76%	76%	76%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (DI)	LH
35 kg -	210 kg 99 - 43.8%	-	-	647 g/d 85(61)	-	346 mm 128	1.23

VERKOPER OPMERKINGS:



LOT 33 (M)



NEUMAN BROERS

Vrede, Free State
0827468142
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	



HN 230032 HH

HYMGERT N 230032

Herd Book	SP
Birth date	2023-08-29
Inbreeding	4%
DNA	WSC052888

Myostatin
NT821 Free

F 200071 HH
FRELON A 200071



HN 180010
HYMGERT N1810
AGE. 8 / CALV. 5
AVG WI 94 / WEAN. 5
TKP 427

Calvings: 21-01, 22-09, 23-08,
24-08, 25-09

BJ 160050 HH
MAMBANE BOTES

F 170209
FRELON A17209
AGE. 7 / CALV. 5
AVG WI 101 / WEAN. 5
TKP 384

HN 140053
HYMGERT AE1453

HN 150028
HYMGERT N1528
AGE. 6 / CALV. 2
AVG WI 94 / WEAN. 2
TKP 684

BJ 120053
MAMBANE PIET

BJ 120058
MAMBANE BLINKOOG
AGE. 8 / CALV. 6
AVG WI 115 / WEAN. 6
TKP 367

HN 130066 HH
HYMGERT VV1366

F 080099
FRELON A0899
AGE. 10 / CALV. 7
AVG WI 105 / WEAN. 7
TKP 377

F 110012 HH
FRELON 01112

HN 010087
HYMGERT AF 0187
AGE. 13 / CALV. 11
AVG WI 115 / WEAN. 10
TKP 684

BJ 110110
MAMBANE VERDIE

HN 120118
HYMGERT N12118
AGE. 12 / CALV. 10
AVG WI 98 / WEAN. 10
TKP 378

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
86	113	83	107	99	114	115

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
87	113	96	119	112	104	119	106	113	95	107	104	105	109	117	109
86%	85%	81%	82%	83%	77%	79%	85%	84%	86%	79%	77%	80%	77%	77%	77%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (DI)	LH
35 kg -	199 kg 93 - 39%	-	-	817 g/d 108(61)	-	314 mm 95	1.25

SELLER REMARKS:

LOT 34 (M)



NEUMAN BROERS

Vrede, Free State
0827468142
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	



HN 230042 HH

HYMGERT AF 230042

Herd Book	SP
Birth date	2023-09-02
Inbreeding	3%
DNA	WSC052891

Myostatin
NT821 Free

F 190007 HH
FRELON C 1907



HN 200116
HYMGERT AF 200116
AGE. 5 / CALV. 3
AVG WI 100 / WEAN. 3
TKP 389

Calvings: 23-09, 24-09, 25-10

F 150132 HH
FRELON D15132

F 160018
FRELON C1618
AGE. 10 / CALV. 7
AVG WI 101 / WEAN. 7
TKP 390

HN 170157 HH
HYMGERT AM17157

HN 110083
HYMGERT AF1183
AGE. 12 / CALV. 10
AVG WI 102 / WEAN. 9
TKP 385

PU 110274
GRYSHOEK PU110274

F 110106
FRELON D 11106
AGE. 8 / CALV. 6
AVG WI 90 / WEAN. 5
TKP 400

CB 080118
CHRISJAN ASPA

F 110122
FRELON C11122
AGE. 7 / CALV. 5
AVG WI 102 / WEAN. 5
TKP 411

HN 140078 HH
HYMGERT BK1478

HN 110153
HYMGERT AM11153
AGE. 8 / CALV. 5
AVG WI 102 / WEAN. 5
TKP 385

HN 040146
HYMGERT BC 04146

HN 010087
HYMGERT AF 0187
AGE. 13 / CALV. 11
AVG WI 115 / WEAN. 10
TKP 366

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
100	108	94	111	112	102	111

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
99	108	105	106	116	111	104	126	126	128	109	112	104	105	103	100
87%	86%	82%	82%	84%	78%	80%	86%	85%	86%	80%	79%	82%	78%	78%	78%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (DI)	LH
33 kg -	193 kg 96 - 51.4%	-	-	654 g/d 86(61)	-	340 mm 128	1.22

SELLER REMARKS:



LOT 35 (M)



NEUMAN BROERS

Vrede, Free State
0827468142
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	



HN 230070 HH

HYMGERT AE 230070

Kuddeboek	SP
Geb. dtm	2023-09-11
Inteling	4%
DNS	WSC052897

Miostatien	
NT821	Skoon

F 200148 HH
FRELON O 200148



HN 110182
HYMGERT AE11182
OUD. 12 / KALW. 9
GEM SI 106 / SPN. 9
TKP 405

Kalwings: 14-10, 15-09, 16-10,
17-09, 18-09, 20-02, 21-02,
22-09, 23-09

HN 090139 HH
HYMGERT AB09139

F 120034
FRELON O1234
OUD. 11 / KALW. 9
GEM SI 103 / SPN. 9
TKP 375

HN 080008
HYMGERT AM 0808

HN 000089
HYMGERT AE 0089
OUD. 14 / KALW. 11
GEM SI 103 / SPN. 11
TKP 405

F 030116
FRELON I 03116

HN 060131
HYMGERT AB 06131
OUD. 12 / KALW. 10
GEM SI 103 / SPN. 8
TKP 363

HN 080038
HYMGERT AK 0838

F 090092
FRELON O0992
OUD. 11 / KALW. 9
GEM SI 93 / SPN. 9
TKP 368

HN 030003
HYMGERT BR 0303

HN 980014
HYMGERT AM 9814
OUD. 15 / KALW. 10
GEM SI 110 / SPN. 8
TKP 405

HN 970023
HYMGERT AI9723

HN 900074
HYMGERT AE9074
OUD. 13 / KALW. 9
GEM SI 102 / SPN. 9
TKP 442

Geboortegeamak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
89	114	86	100	110	120	128

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
96	114	115	126	122	114	114	121	131	124	88	116	102	116	104	99
86%	85%	81%	82%	83%	76%	78%	85%	84%	85%	78%	77%	80%	77%	77%	76%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (DI)	LH
37 kg -	213 kg 100 - 38.5%	-	-	928 g/d 122(61)	-	295 mm 124	1.25

VERKOPER OPMERKINGS:

LOT 36 (M)



NEUMAN BROERS

Vrede, Free State
0827468142
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	



HN 230071 HH

HYMGERT AU 230071

Kuddeboek	SP
Geb. dtm	2023-09-11
Inteling	5%
DNS	WSC052896

Miostatien	
NT821	Skoon

F 200148 HH
FRELON O 200148



HN 180122
HYMGERT AU18122
OUD. 7 / KALW. 5
GEM SI 114 / SPN. 4
TKP 357

Kalwings: 21-10, 22-10, 23-09,
24-09, 25-09

HN 090139 HH
HYMGERT AB09139

F 120034
FRELON O1234
OUD. 11 / KALW. 9
GEM SI 103 / SPN. 9
TKP 375

F 100015
FRELON X1015

HN 130059
HYMGERT AU1359
OUD. 11 / KALW. 9
GEM SI 107 / SPN. 9
TKP 370

F 030116
FRELON I 03116

HN 060131
HYMGERT AB 06131
OUD. 12 / KALW. 10
GEM SI 103 / SPN. 8
TKP 363

HN 080038
HYMGERT AK 0838

F 090092
FRELON O0992
OUD. 11 / KALW. 9
GEM SI 93 / SPN. 9
TKP 368

F 060020
FRELON E 0620

F 070059
FRELON X 0759
OUD. 8 / KALW. 5
GEM SI 97 / SPN. 4
TKP 370

HN 100115
HYMGERT VV10115

HN 050011
HYMGERT AU 0511
OUD. 9 / KALW. 6
GEM SI 91 / SPN. 5
TKP 371

Geboortegeamak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
66	126	77	112	115	93	121

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
72	126	113	120	113	116	126	125	133	118	97	130	102	122	101	102
86%	85%	80%	82%	83%	76%	78%	85%	84%	85%	78%	77%	80%	77%	77%	77%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (DI)	LH
42 kg -	253 kg 118 - 50.5%	-	-	516 g/d 68(61)	-	321 mm 118	1.24

VERKOPER OPMERKINGS:



LOT 37 (M)



NEUMAN BROERS

Vrede, Free State
0827468142
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	



HN 230079 HH

HYMGERT CE 230079

Herd Book	SP
Birth date	2023-09-13
Inbreeding	2%
DNA	WSC052894

Myostatin
NT821 Free

F 200164 HH
FRELON U 200164



HN 150102
HYMGERT CE15102
AGE. 10 / CALV. 8
AVG WI 97 / WEAN. 8
TKP 384

Calvings: 18-05, 19-11, 20-11,
21-09, 22-09, 23-09, 24-09,
25-09

HN 090139 HH
HYMGERT AB09139

F 110162
FRELON U11162
AGE. 10 / CALV. 7
AVG WI 104 / WEAN. 6
TKP 428

F 120111
FRELON DJ12111

HN 090086
HYMGERT CE0986
AGE. 13 / CALV. 10
AVG WI 102 / WEAN. 9
TKP 412

F 030116
FRELON I 03116

HN 060131
HYMGERT AB 06131
AGE. 12 / CALV. 10
AVG WI 103 / WEAN. 8
TKP 363

HN 070065 HH
HYMGERT AF 0765

F 060084
FRELON U 0684
AGE. 11 / CALV. 8
AVG WI 115 / WEAN. 8
TKP 421

HN 090054
HYMGERT AK0954

F 060081
FRELON DJ 0681
AGE. 7 / CALV. 5
AVG WI 102 / WEAN. 4
TKP 412

BE 020001
SWARTBULT KUWAT K

HN 030090
HYMGERT CE 0390
AGE. 7 / CALV. 4
AVG WI 112 / WEAN. 4
TKP 378

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
104	105	116	102	117	134	114

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
97	105	103	106	105	87	86	117	108	96	101	107	99	101	113	115
86%	86%	81%	82%	84%	77%	79%	86%	85%	86%	79%	78%	80%	78%	78%	78%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (DI)	LH
32 kg -	205 kg 98 - 44.6%	-	-	1275 g/d 168(61)	-	312 mm 96	1.22

SELLER REMARKS:

LOT 38 (M)



NEUMAN BROERS

Vrede, Free State
0827468142
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	



HN 230095 HH

HYMGERT BD 230095

Herd Book	SP
Birth date	2023-09-17
Inbreeding	12%
DNA	WSC052901

Myostatin
NT821 Free

F 200164 HH
FRELON U 200164



HN 100066
HYMGERT BD1066
AGE. 13 / CALV. 11
AVG WI 101 / WEAN. 11
TKP 363

Calvings: 13-10, 14-10, 15-10,
16-11, 17-10, 18-11, 19-09, 20-09,
21-09, 22-10, 23-09

HN 090139 HH
HYMGERT AB09139

F 110162
FRELON U11162
AGE. 10 / CALV. 7
AVG WI 104 / WEAN. 6
TKP 428

HN 070065 HH
HYMGERT AF 0765

HN 000070
HYMGERT BD 0070
AGE. 14 / CALV. 11
AVG WI 100 / WEAN. 11
TKP 398

F 030116
FRELON I 03116

HN 060131
HYMGERT AB 06131
AGE. 12 / CALV. 10
AVG WI 103 / WEAN. 8
TKP 363

HN 070065 HH
HYMGERT AF 0765

F 060084
FRELON U 0684
AGE. 11 / CALV. 8
AVG WI 115 / WEAN. 8
TKP 421

F 030116
FRELON I 03116

HN 040104
HYMGERT AF 04104
AGE. 8 / CALV. 6
AVG WI 115 / WEAN. 2
TKP 398

HN 960005
HYMGERT 9605

HN 950073
HYMGERT BD9573
AGE. 10 / CALV. 6
AVG WI 87 / WEAN. 6
TKP 502

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
97	109	92	93	93	113	105

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
86	109	92	106	102	94	108	119	111	130	89	101	99	90	109	107
87%	86%	81%	82%	84%	77%	78%	86%	85%	86%	79%	78%	81%	77%	77%	77%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (DI)	LH
39 kg -	231 kg 109 - 46.7%	-	-	804 g/d 106(61)	-	335 mm 130	1.22

SELLER REMARKS:



LOT 39 (M)



NEUMAN BROSERS

Vrede, Free State
0827468142
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

HN 230099 HH

HYMGERT Y 230099

Kuddeboek	SP
Geb. dtm	2023-09-18
Inteling	4%
DNS	WSC052900

Miostatien	
NT821	Skoon

F 190007 HH
FRELON C 1907



HN 200040
HYMGERT Y 200040
OUD. 4 / KALW. 2
GEM SI 88 / SPN. 2
TKP 398

Kalwings: 23-09, 24-10

F 150132 HH
FRELON D15132

F 160018
FRELON C1618
OUD. 10 / KALW. 7
GEM SI 101 / SPN. 7
TKP 390

F 160080 HH
FRELON VV1680

HN 170101
HYMGERT Y17101
OUD. 8 / KALW. 6
GEM SI 91 / SPN. 6
TKP 376

PU 110274
GRYSHOEK PU110274

F 110106
FRELON D 110106
OUD. 8 / KALW. 6
GEM SI 90 / SPN. 5
TKP 400

CB 080118
CHRISJAN ASPA

F 110122
FRELON C11122
OUD. 7 / KALW. 5
GEM SI 102 / SPN. 5
TKP 411

HN 130066 HH
HYMGERT VV1366

F 050106
FRELON W 05106
OUD. 11 / KALW. 9
GEM SI 93 / SPN. 7
TKP 376

HN 140101
HYMGERT CCC14101

HN 100065
HYMGERT Y1065
OUD. 13 / KALW. 11
GEM SI 98 / SPN. 9
TKP 369

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
126	93	110	108	98	97	91

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
112	93	79	91	94	88	90	97	94	100	117	101	97	92	87	100
87%	86%	82%	82%	84%	78%	80%	86%	85%	87%	80%	79%	82%	78%	78%	78%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (DI)	LH
30 kg -	176 kg 88 - 47.5%	-	-	784 g/d 103(61)	-	343 mm 100	1.21

VERKOPER OPMERKINGS:

LOT 40 (M)



NEUMAN BROSERS

Vrede, Free State
0827468142
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

HN 230108 HH

HYMGERT HN 230108

Kuddeboek	B
Geb. dtm	2023-09-20
Inteling	0%
DNS	WSC052905

Miostatien	
NT821	Skoon

F 200164 HH
FRELON U 200164



HN 150253
HYMGERT HN 150253
OUD. 10 / KALW. 7
GEM SI 105 / SPN. 7
TKP 369

Kalwings: 19-09, 20-10, 21-09, 22-10, 23-09, 24-10, 25-10

HN 090139 HH
HYMGERT AB09139

F 110162
FRELON U11162
OUD. 10 / KALW. 7
GEM SI 104 / SPN. 6
TKP 428

F 030116
FRELON I 03116

HN 060131
HYMGERT AB 06131
OUD. 12 / KALW. 10
GEM SI 103 / SPN. 8
TKP 363

HN 070065 HH
HYMGERT AF 0765

F 060084
FRELON U 0684
OUD. 11 / KALW. 8
GEM SI 115 / SPN. 8
TKP 421

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
91	97	101	97	97	103	100

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
92	97	110	100	104	103	96	119	109	100	90	106	103	99	104	110
86%	85%	81%	82%	83%	77%	78%	86%	85%	85%	78%	77%	80%	77%	77%	77%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (DI)	LH
36 kg -	192 kg 87 - 44.6%	-	-	778 g/d 102(61)	-	308 mm 100	1.21

VERKOPER OPMERKINGS:



LOT 41 (M)



NEUMAN BROERS

Vrede, Free State
0827468142
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	



HN 230109 HH

HYMGERT VV 230109

Herd Book	SP
Birth date	2023-09-20
Inbreeding	1%
DNA	WSC052904

Myostatin
NT821 Free

F 190007 HH
FRELON C 1907



HN 200139
HYMGERT VV 200139
AGE. 4 / CALV. 2
AVG WI 79 / WEAN. 2
TKP 397

Calvings: 23-09, 24-10

F 150132 HH
FRELON D15132

F 160018
FRELON C1618
AGE. 10 / CALV. 7
AVG WI 101 / WEAN. 7
TKP 390

HN 150414 HH
HYMGERT 15414

HN 160126
HYMGERT VV16126
AGE. 5 / CALV. 3
AVG WI 92 / WEAN. 3
TKP 444

PU 110274
GRYSHOEK PU110274

F 110106
FRELON D 110106
AGE. 8 / CALV. 6
AVG WI 90 / WEAN. 5
TKP 400

CB 080118
CHRISJAN ASPA

F 110122
FRELON C11122
AGE. 7 / CALV. 5
AVG WI 102 / WEAN. 5
TKP 411

F 130101
FRELON W13101

HN 070117
HYMGERT VV 07117
AGE. 10 / CALV. 8
AVG WI 99 / WEAN. 7
TKP 369

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
134	84	122	101	105	113	96

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
122	84	99	90	115	108	81	124	113	90	102	102	99	100	82	92
87%	86%	82%	82%	84%	78%	80%	86%	85%	86%	80%	79%	81%	78%	78%	78%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (DI)	LH
24 kg -	163 kg 85 - 42.7%	-	-	830 g/d 109(61)	-	307 mm 90	1.21

SELLER REMARKS:

LOT 42 (M)



NEUMAN BROERS

Vrede, Free State
0827468142
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	



HN 230116 HH

HYMGERT AU 230116

Herd Book	SP
Birth date	2023-09-23
Inbreeding	2%
DNA	USC066364

Myostatin
NT821 Carrier

F 190007 HH
FRELON C 1907



HN 200149
HYMGERT AU 200149
AGE. 5 / CALV. 3
AVG WI 100 / WEAN. 3
TKP 392

Calvings: 23-09, 24-10, 25-11

F 150132 HH
FRELON D15132

F 160018
FRELON C1618
AGE. 10 / CALV. 7
AVG WI 101 / WEAN. 7
TKP 390

HN 150414 HH
HYMGERT 15414

HN 160005
HYMGERT AU16005
AGE. 8 / CALV. 6
AVG WI 101 / WEAN. 6
TKP 396

PU 110274
GRYSHOEK PU110274

F 110106
FRELON D 110106
AGE. 8 / CALV. 6
AVG WI 90 / WEAN. 5
TKP 400

CB 080118
CHRISJAN ASPA

F 110122
FRELON C11122
AGE. 7 / CALV. 5
AVG WI 102 / WEAN. 5
TKP 411

F 120030
FRELON L1230

HN 130022
HYMGERT AU1322
AGE. 11 / CALV. 9
AVG WI 99 / WEAN. 9
TKP 376

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
105	107	100	96	111	106	110

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
96	107	111	108	118	116	97	102	112	91	95	102	99	113	84	94
87%	86%	82%	82%	84%	78%	80%	86%	85%	86%	80%	79%	82%	78%	78%	78%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (DI)	LH
33 kg -	208 kg 104 - 53%	-	-	647 g/d 85(61)	-	297 mm 91	1.24

SELLER REMARKS:

LOT 43 (M)



NEUMAN BROSERS

Vrede, Free State
0827468142
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	



HN 230134 HH

HYMGERT N 230134

Kuddeboek	SP
Geb. dtm	2023-10-02
Inteling	3%
DNS	WSC052911

Mostatien
NT821 Skoon

F 190007 HH
FRELON C 1907



HN 200182
HYMGERT N 20182
OUD. 5 / KALW. 3
GEM SI 97 / SPN. 3
TKP 383

Kalwings: 23-10, 24-11, 25-11

F 150132 HH
FRELON D15132

F 160018
FRELON C1618
OUD. 10 / KALW. 7
GEM SI 101 / SPN. 7
TKP 390

HN 170157 HH
HYMGERT AM17157

HN 160138
HYMGERT N16138
OUD. 5 / KALW. 3
GEM SI 102 / SPN. 3
TKP 390

PU 110274
GRYSHOEK PU110274

F 110106
FRELON D 110106
OUD. 8 / KALW. 6
GEM SI 90 / SPN. 5
TKP 400

CB 080118
CHRISJAN ASPA

F 110122
FRELON C11122
OUD. 7 / KALW. 5
GEM SI 102 / SPN. 5
TKP 411

HN 140078 HH
HYMGERT BK1478

HN 110153
HYMGERT AM11153
OUD. 8 / KALW. 5
GEM SI 102 / SPN. 5
TKP 390

HN 120159
HYMGERT EE12159

HN 040021
HYMGERT N 0421
OUD. 13 / KALW. 9
GEM SI 109 / SPN. 8
TKP 424

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
114	100	90	100	109	120	114

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
114	100	119	107	122	111	107	131	129	108	104	96	101	110	95	100
87%	86%	82%	82%	84%	78%	80%	86%	85%	86%	80%	79%	81%	78%	78%	78%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (DI)	LH
30 kg -	184 kg 96 - 48.8%	-	-	830 g/d 106(29)	-	311 mm 108	1.23

VERKOPER OPMERKINGS:

LOT 44 (M)



NEUMAN BROSERS

Vrede, Free State
0827468142
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	



HN 230156 HH

HYMGERT HN 230156

Kuddeboek	SP
Geb. dtm	2023-10-19
Inteling	0%
DNS	WSC052919

Mostatien
NT821 Skoon

F 190078 HH
FRELON V 1978



HN 200155
HYMGERT HN 200155
OUD. 4 / KALW. 2
GEM SI 100 / SPN. 2
TKP 346

Kalwings: 23-10, 24-09

HN 160172
HYMGERT PE 16172

F 140130
FRELON V14130
OUD. 11 / KALW. 9
GEM SI 110 / SPN. 9
TKP 368

HN 150414 HH
HYMGERT 15414

HN 150253
HYMGERT HN 150253
OUD. 10 / KALW. 7
GEM SI 105 / SPN. 7
TKP 369

F 130109
FRELON B13109

HN 100035
HYMGERT PE1035
OUD. 6 / KALW. 4
GEM SI 89 / SPN. 3
TKP 482

HN 110014
HYMGERT AB1114

F 080075
FRELON V0875
OUD. 12 / KALW. 10
GEM SI 97 / SPN. 10
TKP 379

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
80	122	81	91	102	113	124

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
84	122	106	128	123	114	120	129	132	112	81	107	100	123	105	107
86%	85%	80%	82%	83%	77%	79%	85%	84%	86%	79%	77%	80%	77%	77%	77%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (DI)	LH
35 kg -	202 kg 104 - 44.4%	-	-	745 g/d 95(29)	-	312 mm 112	1.23

VERKOPER OPMERKINGS:



LOT 45 (M)



NEUMAN BROERS

Vrede, Free State
0827468142
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic	✓	



HN 230171 HH

HYMGERT D2B 230171

Herd Book	SP
Birth date	2023-10-31
Inbreeding	2%
DNA	WSC052922

Myostatin
NT821 Free

F 200064 HH
FRELON W 200064



IR 180369
INFRACOR GRACE D2B
AGE. 6 / CALV. 4
AVG WI 88 / WEAN. 3
TKP 381

Calvings: 21-09, 22-09, 23-10,
24-11

BJ 160050 HH
MAMBANE BOTES

F 170136
FRELON W17136
AGE. 5 / CALV. 3
AVG WI 107 / WEAN. 3
TKP 400

JA 150075
JATRO JA150075

BV 080387
BUFFALO-VALLEY GRACE 1D5D2
AGE. 12 / CALV. 9
AVG WI 95 / WEAN. 9
TKP 383

BJ 120053
MAMBANE PIET

BJ 120058
MAMBANE BLINKOOG
AGE. 8 / CALV. 6
AVG WI 115 / WEAN. 6
TKP 367

HN 140004
HYMGERT VV 1404



F 120094
FRELON W1294
AGE. 12 / CALV. 10
AVG WI 104 / WEAN. 10
TKP 386

JA 120028
JATRO JA120028

JA 080057
JATRO JA080057
AGE. 14 / CALV. 11
AVG WI 110 / WEAN. 10
TKP 383

JJ 040226
CALELA INGWE

BV 030095
BUFFALO-VALLEY GRACE 1D5D
AGE. 7 / CALV. 5
AVG WI 96 / WEAN. 4
TKP 388

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
88	113	120	109	115	139	108

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
93	113	84	118	107	77	84	113	116	86	106	113	99	105	84	94
87%	86%	82%	83%	84%	78%	80%	86%	85%	86%	80%	79%	81%	79%	79%	79%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (D1)	LH
36 kg -	185 kg 86 - 40.7%	-	-	1137 g/d 145(29)	-	313 mm 86	1.25

SELLER REMARKS:

LOT 46 (M)



NEUMAN BROERS

Vrede, Free State
0827468142
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic		



HN 230326 HH

HYMGERT HN 230326

Herd Book	A
Birth date	2023-08-31
Inbreeding	0%
DNA	WSC052831

Myostatin
NT821 Free



Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
105	100	99	96	99	88	96

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
102	100	104	98	94	89	99	105	103	108	104	100	85	88	107	94
76%	76%	76%	76%	76%	75%	75%	76%	76%	76%	75%	75%	76%	75%	75%	75%

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

SELLER REMARKS:



LOT 47 (M)



HN 230360 HH

HYMGERT HN 230360

NEUMAN BROS
DRAKENSBERGER AND MERINO

NEUMAN BROSERS

Vrede, Free State
0827468142
rodney@neumandrakensbergers.co.za

Kuddeboek	A
Geb. dtm	2023-08-31
Inteling	0%
DNS	WSC052837

Miostatien

NT821 Skoon



Ouerskap Vaar Moer

DNS		
Genomies		

Geboortegeamak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
112	106	96	82	89	110	111

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
108	106	87	106	111	98	103	108	116	104	94	88	79	114	95	113
77%	77%	77%	76%	76%	76%	76%	77%	76%	77%	76%	76%	76%	76%	76%	76%
Geb. Gewig		205D Gewig		365D Gewig		540D Gewig		GDT Indeks		VOV Indeks		Skrotum		LH	
-				-		-		-		-		-		-	

VERKOPER OPMERKINGS:

LOT 48 (F)



F 140008

FRELON M1408

NEUMAN BROS
DRAKENSBERGER AND MERINO

L.A. NEUMAN

Vrede, Free State
0725350197
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Kuddeboek	SP
Geb. dtm	2014-04-05
Inteling	4%
Oud / Kalwers	12 / 9
Gem SI. / Kalwers	113 / 9
TKP	383

Miostatien

NT821 Nie Getoets

HN 100030
HYMGERT SS1030F 110036
FRELON M1136
OUD. 7 / KALW. 4
GEM SI 110 / SPN. 4
TKP 428Kalwings: 14-04, 15-07, 16-08,
17-10PTT 030012
TALMAN 03 12HN 070147
HYMGERT SS 07147
OUD. 10 / KALW. 6
GEM SI 105 / SPN. 5
TKP 517CB 070190
CHRISJAN CB070190F 080015
FRELON M0815
OUD. 13 / KALW. 9
GEM SI 112 / SPN. 9
TKP 418VB 960005
NCAGA 9127BEKT 97005D
TALMAN 9705
OUD. 15 / KALW. 10
GEM SI 102 / SPN. 7
TKP 468BE 020001
SWARTBULT KUWAT KHN 040067
HYMGERT SS 0467
OUD. 5 / KALW. 2
GEM SI 109 / SPN. 1
TKP 406RJ 010262
REINBURG GROOTPRAATCB 020135
CHRISJAN 020135
OUD. 10 / KALW. 8
GEM SI 113 / SPN. 4
TKP 418BE 020001
SWARTBULT KUWAT KF 050025
FRELON M 0525
OUD. 9 / KALW. 6
GEM SI 97 / SPN. 6
TKP 404

Geboortegeamak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
91	114	85	113	128	125	-

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
88	114	133	124	125	-	113	128	121	125	112	115	100	-	-	-
85%	84%	86%	72%	65%		58%	62%	59%	70%	66%	44%	68%			
Geb. Gewig		205D Gewig		365D Gewig		540D Gewig		GDT Indeks		VOV Indeks		Skrotum (B2)		LH	
28 kg -		199 kg 109 -		280 kg (19)		360 kg (19)		-		-		-		-	

VERKOPER OPMERKINGS: Dragtig van bul F23172.



LOT 49 (F)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic		

F 140023

FRELON G1423

Herd Book	SP
Birth date	2014-05-09
Inbreeding	2%
Age / Calves	12 / 9
Avg WI / Calves	97 / 9
ICP	380

Myostatin
NT821 Not Tested

HN 100030
HYMGERT SS1030



F 110041
FRELON C1141
AGE. 7 / CALV. 5
AVG WI 112 / WEAN. 5
TKP 410

Calvings: 14-05, 15-09, 16-08,
17-09, 18-11

PTT 030012
TALMAN 03 12

HN 070147
HYMGERT SS 07147
AGE. 10 / CALV. 6
AVG WI 105 / WEAN. 5
TKP 517

F 060033 HH
FRELON U 0633

F 080092
FRELON C0892
AGE. 10 / CALV. 6
AVG WI 101 / WEAN. 6
TKP 418

VB 960005
NCAGA 9127B

EKT 97005D
TALMAN 9705
AGE. 15 / CALV. 10
AVG WI 102 / WEAN. 7
TKP 468

BE 020001
SWARTBULT KUWAT K

HN 040067
HYMGERT SS 0467
AGE. 5 / CALV. 2
AVG WI 109 / WEAN. 1
TKP 406

HN 010053
HYMGERT AM 0153

F 990044
FRELON U 9944
AGE. 9 / CALV. 5
AVG WI 110 / WEAN. 5
TKP 418

HN 050110
HYMGERT BL 05110

F 000064
FRELON C 0064
AGE. 12 / CALV. 9
AVG WI 102 / WEAN. 9
TKP 415

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
89	104	87	127	109	97	-

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
88	104	105	110	93	-	113	108	108	120	127	120	105	-	-	-
85%	83%	86%	72%	63%		57%	60%	57%	74%	66%	44%	68%			

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (B2)	LH
28 kg -	202 kg 111 -	285 kg (19)	329 kg (19)	-	-	-	-

SELLER REMARKS: Dragtig van bul F23172.

LOT 50 (F)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic		



F 140032

FRELON U1632

Herd Book	SP
Birth date	2014-05-27
Inbreeding	5%
Age / Calves	12 / 9
Avg WI / Calves	102 / 9
ICP	382

Myostatin
NT821 Not Tested

HN 100030
HYMGERT SS1030



F 110022
FRELON U1122
AGE. 8 / CALV. 4
AVG WI 103 / WEAN. 4
TKP 413

Calvings: 14-05, 15-07, 16-08,
17-10

PTT 030012
TALMAN 03 12

HN 070147
HYMGERT SS 07147
AGE. 10 / CALV. 6
AVG WI 105 / WEAN. 5
TKP 517

F 060033 HH
FRELON U 0633

F 080026
FRELON U0826
AGE. 7 / CALV. 3
AVG WI 111 / WEAN. 2
TKP 424

VB 960005
NCAGA 9127B

EKT 97005D
TALMAN 9705
AGE. 15 / CALV. 10
AVG WI 102 / WEAN. 7
TKP 468

BE 020001
SWARTBULT KUWAT K

HN 040067
HYMGERT SS 0467
AGE. 5 / CALV. 2
AVG WI 109 / WEAN. 1
TKP 406

HN 010053
HYMGERT AM 0153

F 990044
FRELON U 9944
AGE. 9 / CALV. 5
AVG WI 110 / WEAN. 5
TKP 424

BE 020001
SWARTBULT KUWAT K

F 050031
FRELON U 0531
AGE. 8 / CALV. 4
AVG WI 109 / WEAN. 1
TKP 402

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
91	109	112	97	104	84	-

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
87	109	91	111	101	-	89	108	108	104	97	99	100	-	-	-
85%	84%	87%	73%	60%		58%	54%	52%	65%	66%	44%	68%			

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (B2)	LH
26 kg -	202 kg 110 -	265 kg (19)	314 kg (19)	-	-	-	-

SELLER REMARKS: Dragtig van bul F23172.

LOT 51 (F)



L.A. NEUMAN

Vrede, Free State
0725350197
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Ouerskap	Vaar	Moer
DNS		
Genomies		

F 140061

FRELON W1461

Kuddeboek	SP
Geb. dtm	2014-09-09
Inteling	5%
Oud / Kalwers	11 / 9
Gem Sl. / Kalwers	102 / 9
TKP	376

Mioestaten	
NT821	Nie Getoets

HN 110053
HYMGERT BC1153



F 070049
FRELON W 0749
OUD. 8 / KALW. 6
GEM SI 102 / SPN. 6
TKP 377

Kalwings: 10-07, 11-09, 12-08,
13-10, 14-09, 15-09

HN 080038
HYMGERT AK 0838

HN 050061
HYMGERT BC 0561
OUD. 8 / KALW. 6
GEM SI 111 / SPN. 6
TKP 395

F 970026
FRELON U 9726

F 010001
FRELON W 0101
OUD. 9 / KALW. 5
GEM SI 90 / SPN. 5
TKP 410

F 040022
FRELON BL 0422

HN 050055
HYMGERT AK 0555
OUD. 20 / KALW. 4
GEM SI 98 / SPN. 4
TKP 502

FD 980008
BRAKENJAN BEN 2

HN 010076
HYMGERT BC 0176
OUD. 6 / KALW. 4
GEM SI 101 / SPN. 4
TKP 388

CL 920062
GRASMUNT MASTER

F 930020
FRELON U 9320
OUD. 10 / KALW. 7
GEM SI 97 / SPN. 6
TKP 410

F 960014
FRELON I 9614

F 930010
FRELON W 9310
OUD. 14 / KALW. 11
GEM SI 90 / SPN. 10
TKP 385

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
109	95	109	108	106	61	-

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
104	95	101	86	71	-	90	97	83	76	108	119	89	-	-	-
85%	83%	86%	72%	62%		53%	58%	56%	71%	64%	42%	68%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (B2)	LH
30 kg -	215 kg 98 -	240 kg (82)	286 kg (38)	-	-	-	-

VERKOPER OPMERKINGS: Dragtig van bul F23172.

LOT 52 (F)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Ouerskap	Vaar	Moer
DNS		
Genomies		



F 140127

FRELON RE14127

Kuddeboek	SP
Geb. dtm	2014-10-05
Inteling	3%
Oud / Kalwers	11 / 9
Gem Sl. / Kalwers	107 / 9
TKP	379

Mioestaten	
NT821	Nie Getoets

HN 110014
HYMGERT AB1114



F 050133
FRELON RE 05133
OUD. 10 / KALW. 8
GEM SI 105 / SPN. 6
TKP 380

Kalwings: 08-05, 09-09, 10-09,
11-10, 12-10, 13-09, 14-10, 15-09

PTT 030012
TALMAN 03 12

HN 080042
HYMGERT AB 0842
OUD. 7 / KALW. 5
GEM SI 90 / SPN. 5
TKP 398

HN 970059
HYMGERT GG9759

F 990015
FRELON RE 9915
OUD. 11 / KALW. 7
GEM SI 103 / SPN. 6
TKP 430

VB 960005
NCAGA 9127B

EKT 97005D
TALMAN 9705
OUD. 15 / KALW. 10
GEM SI 102 / SPN. 7
TKP 468

F 040022
FRELON BL 0422

HN 050122
HYMGERT AB 05122
OUD. 4 / KALW. 2
GEM SI 98 / SPN. 2
TKP 416

HN 940086
HYMGERT KK9486

HN 900037
HYMGERT GG9037
OUD. 11 / KALW. 6
GEM SI 97 / SPN. 5
TKP 430

F 960052
FRELON BL 9652

F 960013
FRELON RE 9613
OUD. 12 / KALW. 8
GEM SI 89 / SPN. 6
TKP 440

Geboortegemaak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
81	100	122	99	121	100	-

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
96	100	131	100	95	-	78	117	113	113	102	103	93	-	-	-
86%	84%	85%	74%	71%		53%	67%	64%	77%	63%	40%	67%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (B2)	LH
28 kg -	241 kg 113 -	245 kg (82)	316 kg (44)	-	-	-	-

VERKOPER OPMERKINGS: Dragtig van bul F23172.



LOT 53 (F)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic		

F 140130

FRELON V14130

Herd Book	SP
Birth date	2014-10-05
Inbreeding	2%
Age / Calves	11 / 9
Avg Wt / Calves	110 / 9
ICP	368

Myostatin
NT821 Not Tested

HN 110014
HYMGERT AB1114



F 080075
FRELON V0875

AGE. 12 / CALV. 10
AVG Wt 97 / WEAN. 10
TKP 379
Calvings: 11-06, 12-08, 13-09,
14-10, 15-09, 16-09, 17-10, 18-10,
19-11, 20-10

PTT 030012
TALMAN 03 12

HN 080042
HYMGERT AB 0842
AGE. 7 / CALV. 5
AVG Wt 90 / WEAN. 5
TKP 398

HN 050110
HYMGERT BL 05110

F 020094
FRELON V 0294
AGE. 10 / CALV. 6
AVG Wt 108 / WEAN. 5
TKP 513

VB 960005
NCAGA 9127B

EKT 97005D
TALMAN 9705
AGE. 15 / CALV. 10
AVG Wt 102 / WEAN. 7
TKP 468

F 040022
FRELON BL 0422

HN 050122
HYMGERT AB 05122
AGE. 4 / CALV. 2
AVG Wt 98 / WEAN. 2
TKP 416

HN 020035
HYMGERT VV 0235

HN 950017
HYMGERT BL 9517
AGE. 11 / CALV. 7
AVG Wt 107 / WEAN. 6
TKP 513

F 990049
FRELON G 99 49

F 990094
FRELON V 99 94
AGE. 7 / CALV. 3
AVG Wt 101 / WEAN. 3
TKP 723

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
101	105	98	96	113	100	-

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
106	105	122	108	97	-	99	102	108	95	92	-	93	-	-	-
86%	84%	85%	74%	64%		51%	58%	56%	72%	62%		66%			

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (B2)	LH
30 kg -	219 kg 100 -	240 kg (82)	299 kg (44)	-	-	-	-

SELLER REMARKS: Dragtig van bul F23172.

LOT 54 (F)



L.A. NEUMAN

Vrede, Free State
0725350197
rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic		

F 140182

FRELON RE14182

Herd Book	SP
Birth date	2014-10-27
Inbreeding	1%
Age / Calves	11 / 9
Avg Wt / Calves	99 / 9
ICP	375

Myostatin
NT821 Not Tested

HN 110023
HYMGERT AB1123



F 070128
FRELON RE 07128

AGE. 10 / CALV. 7
AVG Wt 94 / WEAN. 7
TKP 400
Calvings: 10-08, 11-09, 12-10,
13-10, 14-10, 15-10, 17-03

PTT 030012
TALMAN 03 12

HN 080075
HYMGERT AB0875
AGE. 5 / CALV. 3
AVG Wt 97 / WEAN. 3
TKP 421

F 040022
FRELON BL 0422

F 990015
FRELON RE 9915
AGE. 11 / CALV. 7
AVG Wt 103 / WEAN. 6
TKP 430

VB 960005
NCAGA 9127B

EKT 97005D
TALMAN 9705
AGE. 15 / CALV. 10
AVG Wt 102 / WEAN. 7
TKP 468

HN 030003
HYMGERT BR 0303

HN 020039
HYMGERT AB 0239
AGE. 7 / CALV. 3
AVG Wt 93 / WEAN. 1
TKP 559

F 990049
FRELON G 99 49

F 920019
FRELON BL 9219
AGE. 14 / CALV. 11
AVG Wt 110 / WEAN. 10
TKP 430

F 960052
FRELON BL 9652

F 960013
FRELON RE 9613
AGE. 12 / CALV. 8
AVG Wt 89 / WEAN. 6
TKP 440

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
116	81	128	107	99	81	-

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
115	81	91	80	87	-	76	87	78	101	117	-	103	-	-	-
85%	83%	85%	72%	66%		55%	57%	54%	75%	63%		66%			

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (B2)	LH
26 kg -	204 kg 94 -	206 kg (82)	237 kg (44)	-	-	-	-

SELLER REMARKS: Dragtig van bul F23172.



LOT 55 (F)



L.A. NEUMAN

Vrede, Free State
0725350197
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Ouerskap	Vaar	Moer
DNS		
Genomies		



F 150010

FRELON 01510

Kuddeboek	SP
Geb. dtm	2015-07-24
Inteling	14%
Oud / Kalwers	11 / 8
Gem SI. / Kalwers	115 / 7
TKP	366

Mioestasion	
NT821	Nie Getoets

HN 110053
HYMGERT BC1153F 120034
FRELON 01234
OUD. 11 / KALW. 9
GEM SI 103 / SPN. 9
TKP 375Kalwings: 15-07, 16-10, 17-09,
18-09, 19-09, 20-10, 21-09,
22-09, 23-10HN 080038
HYMGERT AK 0838HN 050061
HYMGERT BC 0561
OUD. 8 / KALW. 6
GEM SI 111 / SPN. 6
TKP 395HN 080038
HYMGERT AK 0838F 090092
FRELON 00992
OUD. 11 / KALW. 9
GEM SI 93 / SPN. 9
TKP 368F 040022
FRELON BL 0422HN 050055
HYMGERT AK 0555
OUD. 20 / KALW. 4
GEM SI 98 / SPN. 4
TKP 502FD 980008
BRAKENJAN BEN 2HN 010076
HYMGERT BC 0176
OUD. 6 / KALW. 4
GEM SI 101 / SPN. 4
TKP 388F 040022
FRELON BL 0422HN 050055
HYMGERT AK 0555
OUD. 20 / KALW. 4
GEM SI 98 / SPN. 4
TKP 368F 060023
FRELON U 0623F 050052
FRELON O 0552
OUD. 7 / KALW. 5
GEM SI 96 / SPN. 5
TKP 413

Geboortegeamak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
126	104	95	76	108	-	-

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
127	104	123	100	98	-	101	117	115	116	57	-	95	-	-	-
84%	82%	84%	64%	63%		48%	58%	56%	68%	63%		66%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (B1)	LH
24 kg -	178 kg 102 - 43.6%	219 kg (62)	-	-	-	-	-

VERKOPER OPMERKINGS: Dragtig van bul F23172.

LOT 56 (F)



L.A. NEUMAN

Vrede, Free State
0725350197
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Ouerskap	Vaar	Moer
DNS		
Genomies		

F 150144

FRELON E15144

Kuddeboek	SP
Geb. dtm	2015-09-25
Inteling	1%
Oud / Kalwers	10 / 8
Gem SI. / Kalwers	96 / 8
TKP	375

Mioestasion	
NT821	Nie Getoets

HN 120170
HYMGERT A12170F 100047
FRELON E1047
OUD. 13 / KALW. 11
GEM SI 101 / SPN. 10
TKP 370Kalwings: 13-09, 14-09, 15-09,
16-11, 17-10, 18-09, 19-10, 20-11,
21-10, 22-11, 23-10CB 070190
CHRISJAN CB070190HN 060057
HYMGERT A 0657
OUD. 12 / KALW. 9
GEM SI 113 / SPN. 8
TKP 359HN 060121
HYMGERT PE 06121F 040037
FRELON E 0437
OUD. 10 / KALW. 7
GEM SI 92 / SPN. 6
TKP 445RJ 010262
REINBURG GROOTPRAATCB 020135
CHRISJAN 020135
OUD. 10 / KALW. 8
GEM SI 113 / SPN. 4
TKP 361F 010035
FRELON W 0135HN 950021
HYMGERT A 9521
OUD. 11 / KALW. 6
GEM SI 105 / SPN. 5
TKP 578HN 030003
HYMGERT BR 0303HN 020022
HYMGERT PE 0222
OUD. 6 / KALW. 3
GEM SI 95 / SPN. 3
TKP 445F 970026
FRELON U 9726F 990139
FRELON E 99139
OUD. 11 / KALW. 8
GEM SI 93 / SPN. 7
TKP 420

Geboortegeamak	Kalf Groei	Onderhoud	Vrugbaarheid	Koei	Groei	Karkas
121	95	84	111	95	-	-

Kalf en Koei			Na-Speen Groei			Raam			Vrugbaarheid				Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Na-Spn.	GDT	VOV	Volw. Gew.	Hoogte	Lengte	Skr. Omt.	OEK	TKP	Lankl.	OSO	VET	MAR
107	95	95	96	97	-	118	102	96	92	114	-	93	-	-	-
84%	82%	84%	62%	54%		41%	48%	45%	60%	63%		65%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum (B1)	LH
30 kg -	198 kg 92 - 40.2%	233 kg (62)	-	-	-	-	-

VERKOPER OPMERKINGS: Dragtig van bul F23172.



LOT 57 (F)



L.A. NEUMAN

Vrede, Free State
0725350197

rodney@neumandrakensbergers.co.za

Parentage	Sire	Dam
DNA		
Genomic		



F 150224

FRELON C15224

Herd Book	SP
Birth date	2015-11-06
Inbreeding	1%
Age / Calves	10 / 8
Avg WI / Calves	105 / 8
ICP	368

Myostatin	
NT821	Not Tested

HN 120170
HYMGERT A12170F 100065
FRELON C1065AGE. 8 / CALV. 6
AVG WI 99 / WEAN. 6
TKP 380Calvings: 13-08, 14-09, 15-11,
16-11, 17-10, 18-10CB 070190
CHRISJAN CB070190HN 060057
HYMGERT A 0657
AGE. 12 / CALV. 9
AVG WI 113 / WEAN. 8
TKP 359F 060020
FRELON E 0620F 070093
FRELON C 0793
AGE. 12 / CALV. 9
AVG WI 111 / WEAN. 8
TKP 418RJ 010262
REINBURG GROOTPRAATCB 020135
CHRISJAN 020135
AGE. 10 / CALV. 8
AVG WI 113 / WEAN. 4
TKP 361F 010035
FRELON W 0135HN 950021
HYMGERT A 9521
AGE. 11 / CALV. 6
AVG WI 105 / WEAN. 5
TKP 578HN 010053
HYMGERT AM 0153F 990073
FRELON E 9973
AGE. 13 / CALV. 10
AVG WI 95 / WEAN. 10
TKP 418F 040026
FRELON O 0426F 990060
FRELON C 9960
AGE. 14 / CALV. 11
AVG WI 107 / WEAN. 9
TKP 387

Calving Ease	Calf Growth	Maintenance	Fertility	Cow	Growth	Carcass
112	105	65	101	104	125	-

Calf and Cow			Post-Wean Growth			Frame			Fertility				Carcass		
Bir. Dir.	Wn. Dir.	Wn. Mat.	Pst-Wn.	ADG	FCR	Mat. Wt.	Height	Length	Scr. Circ.	AFC	ICP	Longev.	EMA	FAT	MAR
107	105	124	114	114	-	144	141	132	119	106	-	101	-	-	-
83%	82%	84%	59%	66%		46%	56%	53%	75%	59%		64%			

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum (B1)	LH
34 kg -	220 kg 102 - 34.5%	272 kg (38)	-	-	-	-	-

SELLER REMARKS: Dragtig van bul F23172.



NEUMAN BROERS 19DE PRODUKSIE VEILING
PLAAS NEWLANDS, VREDE 06 August 2026



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										0.08	0.16	10.3	3.3	20	11	71	-49	11.1	-	12.0						
Auction Average				32	215	-	45.0	1.23	333	0.02	0.02	12.8	4.5	27	13	89	-45	16.4	6	22	100	104	110	101	6.0	104
1	F 230008	M	SP	25	194	-	53.1	1.24	360	-0.39	-1.12	5.8	0.5	15.2	1.2	10	2	24.5	0	11	92	130	125	93	3	103
2	F 230012	M	SP	39	234	-	54.7	1.23	340	1.93	-0.96	17.5	4.7	32.4	16.6	103	-52	18.7	13	31	106	95	114	103	2	96
3	F 230046	M	SP	30	233	-	52	1.24	350	-0.38	0.02	9.0	2.5	23.0	2.5	79	-27	20.1	-1	16	103	110	117	95	9	110
4	F 230047	M	SP	31	229	-	61.4	1.22	345	1.45	0.20	16.6	5.6	29.1	24.7	73	-43	19.3	2	22	100	95	115	101	9	109
5	F 230048	M	SP	27	219	-	54.8	1.25	310	-2.02	-1.30	3.6	-0.6	7.4	-8.1	46	-29	3.6	-23	-6	104	91	86	96	3	87
6	F 220123	M	SP	33	250	-	45.2	-	340	1.43	0.53	25.8	6.7	47.9	52.5	180	-79	23.9	25	53	112	99	123	115	4	105
7	F 230055	M	SP	36	264	-	49.2	1.25	350	2.20	0.13	24.7	4.1	42.8	25.5	104	-53	16.9	2	31	116	101	111	104	10	111
8	HN 230316	M	A	-	-	-	-	-	-	0.04	0.56	9.6	8.0	23.1	10.8	57	-47	11.3	1	12	-	-	100			-
9	F 230061	M	SP	34	235	-	44	1.24	345	0.47	0.45	17.4	13.1	43.5	30.6	146	-44	28.2	14	42	102	120	131	105	8	111
10	F 230068	M	SP	36	245	-	50	1.26	345	1.68	0.12	18.6	7.1	40.0	9.2	135	-62	23.8	2	27	106	113	123	103	10	110
11	F 230075	M	SP	27	226	-	47.1	1.21	360	-2.37	-0.38	7.9	-0.1	17.0	27.9	104	-76	30.1	-6	7	100	86	135	104	4	104
12	F 230094	M	SP	33	214	-	43.1	1.24	330	-0.75	0.28	10.7	3.2	20.4	4.8	50	-20	18.3	6	26	92	99	113	96	7	108
13	F 230114	M	SP	34	218	-	46.6	1.22	325	0.05	0.43	15.7	6.8	29.3	21.7	68	-58	11.6	-1	16	98	85	101	100	5	103
14	F 230124	M	SP	30	223	-	40.7	1.26	360	-1.43	0.66	15.4	7.1	33.9	17.0	88	-24	29.8	1	34	110	127	134	103	9	109
15	F 230138	M	SP	33	197	-	48.8	1.20	330	-0.71	0.11	9.9	4.2	17.7	-1.0	58	-47	11.4	-7	0	92	90	101	98	4	99
16	F 230144	M	SP	35	211	-	43.1	1.22	355	0.21	0.65	12.0	6.1	27.9	10.8	94	-48	24.9	-5	13	101	90	125	102	9	109
17	F 230149	M	SP	33	210	-	44.9	1.18	342	-0.56	-0.08	5.8	3.6	14.3	0.0	94	-52	20.2	6	21	100	80	117	99	9	109
18	F 230153	M	SP	35	200	-	37.2	1.24	320	0.29	0.15	9.4	6.4	20.1	11.1	58	-27	15.7	9	24	94	97	108	102	7	108
19	F 230170	M	SP	35	208	-	38.1	1.20	305	-1.22	0.41	10.9	0.5	21.8	-1.0	100	-46	13.6	2	18	98	94	104	104	6	103
20	F 230172	M	SP	38	240	-	48.5	1.21	350	2.30	0.54	30.2	3.3	54.3	32.2	199	-63	23.9	13	42	113	141	124	101	4	102
21	F 230173	M	SP	30	190	-	37.9	1.18	300	-0.32	-0.37	7.6	-6.9	8.7	5.7	20	-36	4.4	-14	-16	91	96	88	95	5	100
22	F 230189	M	SP	28	210	-	42.6	1.20	330	-0.10	-0.40	13.9	4.8	28.8	13.0	102	-54	13.5	1	15	102	97	104	98	2	99
23	F 230203	M	SP	30	214	-	41.2	1.20	305	0.77	0.26	18.4	3.7	32.3	11.6	92	-50	4.5	1	22	103	93	88	99	2	97
24	F 230210	M	SP	33	207	-	35.1	1.26	375	0.39	1.40	18.3	5.1	45.4	17.9	157	-38	32.8	15	46	97	125	140	99	8	100
25	F 230216	M	SP	34	206	-	38.8	1.23	340	-0.66	-0.29	8.1	10.1	21.4	15.4	75	-56	10.7	0	16	96	90	99	106	4	102



NEUMAN BROERS 19DE PRODUKSIE VEILING
PLAAS NEWLANDS, VREDE 06 August 2026



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										0.08	0.16	10.3	3.3	20	11	71	-49	11.1	-	12.0						
Aanbod Gemiddeld				32	215	-	45.0	1.23	333	0.02	0.02	12.8	4.5	27	13	89	-45	16.4	6	22	100	104	110	101	6.0	104
26	F 230219	M	SP	30	203	-	39.8	1.22	315	-1.36	-0.19	11.4	1.3	21.2	12.8	3	1	10.1	8	22	98	125	98	97	4	104
27	F 230226	M	SP	29	183	-	36.5	1.19	320	-0.58	-0.02	9.6	2.1	14.7	-13.9	57	-43	23	-4	6	87	113	122	94	7	110
28	F 230234	M	SP	31	193	-	42.4	1.21	300	-0.66	-0.96	5.2	-4.4	7.4	-5.3	8	-35	6.4	-9	-3	92	93	91	95	4	99
29	F 230238	M	SP	36	196	-	37.5	1.21	320	0.16	0.42	7.7	0.2	20.5	-2.2	72	-41	9.2	4	12	91	126	96	105	5	106
30	F 230501	M	SP	23	228	-	54.1	1.23	325	-1.87	-0.21	5.5	5.8	13.3	24.5	67	-51	16.1	7	22	111	73	109	107	3	99
31	HN 230008	M	SP	32	237	-	51.9	1.26	370	-0.86	0.20	17.2	9.1	41.4	26.8	160	-73	26.7	-0	30	109	105	129	111	3	91
32	HN 230027	M	SP	35	210	-	43.8	1.23	360	0.04	-0.23	14.0	3.6	24.3	10.4	104	-46	26.1	28	47	99	85	128	104	7	108
33	HN 230032	M	SP	35	199	-	39	1.25	330	1.45	0.27	17.0	1.9	36.8	29.2	117	-56	8.5	4	24	93	108	95	94	5	100
34	HN 230042	M	SP	33	213	-	51.4	1.22	350	0.19	0.13	14.4	4.9	26.7	15.0	132	-68	26.5	17	36	96	86	128	100	3	101
35	HN 230070	M	SP	37	216	-	38.5	1.25	325	0.49	0.81	17.9	8.5	44.8	23.9	158	-74	23.9	13	41	100	122	124	106	9	103
36	HN 230071	M	SP	42	253	-	50.5	1.24	340	2.94	0.79	24.1	7.6	40.2	35.2	120	-78	20.8	16	44	118	68	118	114	5	107
37	HN 230079	M	SP	32	205	-	44.6	1.22	340	0.40	-0.41	13.1	4.4	27.3	-2.7	89	-26	8.9	11	20	98	168	96	97	8	110
38	HN 230095	M	SP	39	234	-	46.7	1.22	345	1.55	-0.74	14.8	0.7	26.7	18.7	78	-39	27.5	12	23	109	106	130	101	11	111
39	HN 230099	M	SP	30	196	-	47.5	1.21	340	-1.18	-1.08	6.8	-3.9	11.7	1.5	47	-28	11	-2	7	88	103	100	88	2	94
40	HN 230108	M	B	36	192	-	44.6	1.21	315	0.87	0.37	8.8	6.8	21.7	7.2	85	-54	11	12	21	87	102	100	105	7	115
41	HN 230109	M	SP	24	183	-	42.7	1.21	310	-2.14	-1.16	1.6	3.0	12.2	-7.3	129	-63	5.7	15	24	85	109	90	79	2	97
42	HN 230116	M	SP	33	228	-	53	1.24	305	0.49	-0.60	13.8	7.1	28.4	8.1	141	-77	6.2	1	23	104	85	91	100	3	101
43	HN 230134	M	SP	30	204	-	48.8	1.23	315	-1.38	0.17	10.5	9.7	27.8	17.8	156	-68	15.6	20	40	96	106	108	97	3	103
44	HN 230156	M	SP	35	222	-	44.4	1.23	320	1.76	0.59	21.9	5.3	45.5	30.3	160	-74	17.5	18	43	104	95	112	100	2	100
45	HN 230171	M	SP	36	185	-	40.7	1.25	315	0.84	0.62	17.3	-2.0	36.3	-4.7	98	-10	3.5	8	27	86	145	86	88	4	105
46	HN 230326	M	A	-	-	-	-	-	-	-0.09	-0.08	10.1	4.7	20.3	9.7	46	-30	15.5	3	16	-	-	108			-
47	HN 230360	M	A	-	-	-	-	-	-	-0.70	-0.19	13.6	-1.0	25.3	13.9	113	-47	13.5	5	27	-	-	104			-
48	F 140008	V	SP	28	218	-	-	-	-	1.33	0.00	17.4	14.5	44.4	23.1	170	-72	24.8	18	33	109	-	125	110	4	95
49	F 140023	V	SP	28	221	-	-	-	-	1.31	0.19	12.6	4.9	29.5	23.6	45	-22	21.8	5	20	111	-	120	112	5	104
50	F 140032	V	SP	26	217	-	-	-	-	1.42	-0.07	15.1	0.2	30.0	0.0	73	-45	13.5	5	20	110	-	104	103	4	93



NEUMAN BROERS 19DE PRODUKSIE VEILING
PLAAS NEWLANDS, VREDE 06 August 2026



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										0.08	0.16	10.3	3.3	20	11	71	-49	11.1	-	12.0						
Auction Average				32	215	-	45.0	1.23	333	0.02	0.02	12.8	4.5	27	13	89	-45	16.4	6	22	100	104	110	101	6.0	104
51	F 140061	F	SP	30	215	-	-	-	-	-0.30	-0.27	7.5	3.7	8.9	1.5	-41	-14	-1.9	-2	-4	98	-	76	102	6	107
52	F 140127	F	SP	28	241	-	-	-	-	0.49	1.49	10.3	13.8	24.5	-9.9	52	-27	18.2	11	24	113	-	113	105	8	111
53	F 140130	F	SP	30	219	-	-	-	-	-0.53	0.63	12.7	10.7	30.2	9.6	59	-32	8.3	1	20	100	-	95	97	10	110
54	F 140182	F	SP	26	204	-	-	-	-	-1.43	0.05	0.5	0.4	4.1	-12.5	18	-29	11.5	-9	-8	94	-	101	94	7	105
55	F 150010	F	SP	24	193	-	43.6	-	-	-2.70	-0.25	12.2	11.0	23.0	11.9	64	-40	20	10	27	102	-	116	103	9	109
56	F 150144	F	SP	30	198	-	40.2	-	-	-0.67	-0.98	7.9	1.6	18.0	28.2	57	-42	7	1	9	92	-	92	101	11	110
57	F 150224	F	SP	34	220	-	34.5	-	-	-0.62	-0.24	13.2	11.4	34.9	52.4	125	-45	21.7	27	43	102	-	119	99	6	107

EXPLANATION OF CATALOGUE ABBREVIATIONS
VERDUIDELIKING VAN KATALOGUS AFKORTINGS

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