



SUMADA CHAROLAIS



16^{DE} PRODUKSIEVEILING

23 Julie 2026 om 11:00

The Heights . Senekal

S28°24'31.0" E27°23'54.1"



KATALOGUS



KIES KWALITEIT • KRY RESULTATE



BETHLEHEM

EIENAAR Dami Stemmet 083 264 1231

BEMARKER Piet Joubert 083 306 1314

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VLEISSENTRAAL BETHLEHEM 058 303 5226 • bethlehem@vleissentraal.co.za

TERME & VOORWAARDES GELD



Graag bedank ons die volgende borge:



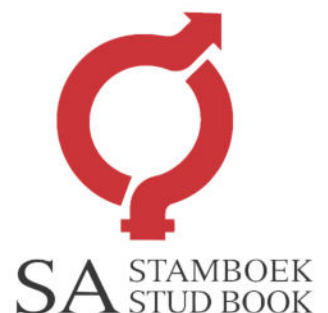
AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

SUMADA CHAROLAIS

THE HEIGHTS, SENEKAL

23 July 2026

All Pedigree- and Performance Data is as recorded on LOGIX on 17 July 2026



ANIMAL, OWNER AND PEDIGREE INFORMATION

2
3
4
5

LOT 1 (M)

SUPERBULL BREEDERS
 Town, Province
078 737 2855
super_bull@webmail.com

SB 200201 PP(c)

SUPERBULL'S SUPERSTAR SB 200201

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

Parentage Sire Dam

DNA	X	✓
Genomic	X	✓

SB 140007
SUPERBULL SB 140007 Pp(c)

SB 140010
SUPERBULL SB 140010

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

SB 110001
SUPERBULL SB 11 0100

SB 110012 P
SUPERBULL SB 110012

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

SB 110001
SUPERBULL SB 110400

SB 060004 PcH
SUPERBULL SB 060004

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

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.

1. Lot Number, category & 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

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

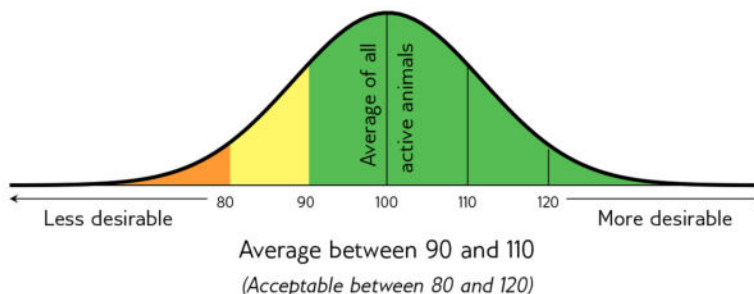
Lighter cows have a lower maintenance (higher Maintenance Value).

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

BULL



A.P. STEMMETT

Senekal, Free State
0832641231
dami@luidkeels.info

POSBUS 219, SENEKAL, 9600



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

DS 230757

SUMADA DS230757

Herd Book	SP
Birth date	2023-08-12
Age	2y 11m
Inbreeding	3%

FMD VAC 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

COW VALUE 111

111	Calving Ease Value
100	Calf Growth Value
107	Milk Value
98	Maintenance Value
79	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
35kg	242kg 118 (9)	-	-	1962g/d 102 (8)	5.24 104	369mm (C1)	1.14

SELLER REMARKS: GOUE MERIETE - STERK MANLIKHEID EN GOEIE LENGTE. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.

LEC 180097 Pch
LOUMOTTA JACKPOT
Wean Mat. 127

Parentage	Sire	Dam
DNA		
Genomic		

DS 150099
SUMADA DS150099
Age 10y | AFC 33m | ICP 390d
Calves 8 | Weaned 6 | Wean Mat. 98
Avg. WI 95 | CCB 5.46 | CCW -
Calvings: 18-05, 19-10, 20-09,
21-08, 22-08, 23-08, 24-09, 25-11

WDC 150095 HH
RICCOR WDC 150095
Wean Mat. 66

CZ 130050
CLAWAC 13050
Age 11y | AFC 33m | ICP 445d
Calves 8 | Weaned 6 | Wean Mat. 153
Avg. WI 109 | CCB 6.46 | CCW -

CZ 110099
CLAWAC 11 099
Wean Mat. 121

DS 110655
SUMADA DS110655
Age 9y | AFC 39m | ICP 341d
Calves 6 | Weaned 4 | Wean Mat. 100
Avg. WI 98 | CCB 5.07 | CCW -

WDC 120032
RICCOR WDC 120032
WDC 090098
RICCOR WDC 090098
Age 15y | Avg. WI 107
Calves 13 | Weaned 10
CZ 100026
CLAWAC 10026
CZ 100063
CLAWAC 10063
Age 3y | Avg. WI 111
Calves 1 | Weaned 1
TB 060460
TAUREAU-BLANC TB06460
CZ 040018
CLAWAC JOLLA
Age 15y | Avg. WI 101
Calves 12 | Weaned 10
NCS 080019 HH
ROSNEV GEORGE
DS 070276
SUMADA 07 276
Age 11y | Avg. WI 103
Calves 7 | Weaned 7

EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
108	118	100	107	106	79	82	102
77%	56%	73%	56%	23%	47%	26%	51%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
96	107	103	102	104	104	-	-	-
56%	20%	9%	29%	23%	22%			

LOT 2 (M)

BULL



A.P. STEMMETT

Senekal, Free State
0832641231
dami@luidkeels.info

POSBUS 219, SENEKAL, 9600



Myostatin

Q204X	Free
NT821	Free
F94L	Free

DS 230758 Pch

SUMADA DS230758

Herd Book	SP
Birth date	2023-08-14
Age	2y 11m
Inbreeding	0%
DNA	WSC075876

FMD VAC 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

COW VALUE 109

104	Calving Ease Value
120	Calf Growth Value
79	Milk Value
94	Maintenance Value
107	Fertility Value

GROWTH VALUE 115

CARCASS VALUE -

PRODUCTION VALUE 108

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	223kg 105 (9)	-	535kg 104 (9)	-	-	- (B2)	-

SELLER REMARKS: MANLIK, DRA BAIE VLEIS. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.

LEC 170048 Pch
LOUMOTTA FULL POTATO
Wean Mat. 73

Parentage	Sire	Dam
DNA		
Genomic		

DS 200478
SUMADA DS200478
Age 6y | AFC 40m | ICP 394d
Calves 3 | Weaned 3 | Wean Mat. 87
Avg. WI 107 | CCB 5.86 | CCW 35.6
Calvings: 23-08, 24-08, 25-10

0332
LT LEDGER 0332
Wean Mat. 64

WDC 090098
RICCOR WDC 090098
Age 15y | AFC 32m | ICP 389d
Calves 13 | Weaned 10 | Wean Mat. 116
Avg. WI 107 | CCB 6.3 | CCW 44.6

ACA 090129 HH
MURRUMBIDGEE LUCAS 129
Wean Mat. 90

DS 160217
SUMADA DS160217
Age 9y | AFC 39m | ICP 409d
Calves 6 | Weaned 4 | Wean Mat. 64
Avg. WI 88 | CCB 5.67 | CCW -

4017
LT BLUEGRASS 4017 P
6120 P
LT BRENDA 6120
Age 22y | Avg. WI -
Calves - | Weaned -
WDC 060064
RICCOR WDC 060064
WDC 060078
RICCOR WDC 060078
Age 9y | Avg. WI 100
Calves 5 | Weaned 4
4296105603
MAGENTA
ACA 070006 HH
MURRUMBIDGEE TINY 006
Age 17y | Avg. WI 108
Calves 11 | Weaned 9
DS 120799
SUMADA DS120799
DS 090478
SUMADA DS090478
Age 11y | Avg. WI 98
Calves 8 | Weaned 6

EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
105	85	120	79	117	102	107	109
76%	53%	72%	55%	28%	43%	27%	51%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
122	115	106	106	111	112	-	-	-
62%	26%	16%	32%	29%	28%			



LOT 3 (M)

BUL



A.P. STEMMETT

Senekal, Free State
0832641231
dami@luidkeels.info
POSBUS 219, SENEKAL, 9600



Miostation

Q204X	Skoon
NT821	Skoon
F94L	Draer



DS 230764 HH

SUMADA DS230764

Kuddeboek	SP
Geb. dtm	2023-08-28
Oud.	2j 11m
Inteling	0%
DNS	WSC075880

LEC 170048 Pch
LOUMOTTA FULL POTATO
Spn Mat. 73

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

DS 170280
SUMADA DS170280
Oud. 8j | OEK 31m | TKP 420d
Kalwers 5 | Gespeen 4 | Spn. Mat. 101
Gem. SI 99 | KKG 5.85 | KKS -
Kalwings: 20-04, 21-05, 22-06,
23-08, 24-11

0332
LT LEDGER 0332
Spn Mat. 64

WDC 090098
RICCOR WDC 090098
Oud. 15j | OEK 32m | TKP 389d
Kalwers 13 | Gespeen 10 | Spn. Mat. 116
Gem. SI 107 | KKG 6.3 | KKS 44.6

CZ 120045
CLAWAC CZ120045
Spn Mat. 109

DS 150061
SUMADA DS150061
Oud. 11j | OEK 26m | TKP 424d
Kalwers 8 | Gespeen 6 | Spn. Mat. 121
Gem. SI 109 | KKG 7.02 | KKS 56.9

4017
LT BLUEGRASS 4017 P
6120 P
LT BRENDA 6120
Oud. 22j | Gem. SI -
Kalwers - | Gespeen -
WDC 060064
RICCOR WDC 060064
WDC 060078
RICCOR WDC 060078
Oud. 9j | Gem. SI 100
Kalwers 5 | Gespeen 4
TB 060460
TAUREAU-BLANC TB06460
CZ 090039
CLAWAC 09039
Oud. 4j | Gem. SI 104
Kalwers 2 | Gespeen 2
CZ 110099
CLAWAC 11 099
DS 080377
SUMADA 08 377
Oud. 11j | Gem. SI 96
Kalwers 6 | Gespeen 6

FMD ENT 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

KOEIWAARDE 102

103	Kalfgemak Waarde
107	Kalfgroei Waarde
87	Melk Waarde
90	Onderhoudswaarde
121	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -



EBV Analise 2026-07-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
104	88	107	87	105	111	120	107
77%	55%	71%	56%	25%	40%	25%	52%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
106	105	101	110	108	109	-	-	-
60%	23%	11%	28%	25%	24%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
38kg	213kg 100 (9)	-	539kg 104 (9)	-	-	- (B2)	-

VERKOPER OPMERKINGS: DIK, GLADDE HAAR BUL. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.

LOT 4 (M)

BUL



A.P. STEMMETT

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0832641231
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POSBUS 219, SENEKAL, 9600



Miostation

Q204X	Skoon
NT821	Skoon
F94L	Skoon



DS 230766 Pch

SUMADA DS230766

Kuddeboek	SP
Geb. dtm	2023-09-18
Oud.	2j 10m
Inteling	1%
DNS	WSC075891

DS 190449 Pch
SUMADA DS190449
Spn Mat. 104

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

DS 180304
SUMADA DS180304
Oud. 8j | OEK 37m | TKP 404d
Kalwers 5 | Gespeen 2 | Spn. Mat. 86
Gem. SI 104 | KKG 5.34 | KKS -
Kalwings: 21-06, 22-10, 23-09,
24-08, 25-11

HH 110004
GREJAMA EIFEL
Spn Mat. 92

DS 160174
SUMADA DS160174
Oud. 9j | OEK 39m | TKP 360d
Kalwers 7 | Gespeen 4 | Spn. Mat. 113
Gem. SI 105 | KKG 6.21 | KKS -

DS 130861 HH
SUMADA DS130861
Spn Mat. 72

DS 090491
SUMADA DS090491
Oud. 10j | OEK 38m | TKP 400d
Kalwers 7 | Gespeen 5 | Spn. Mat. 90
Gem. SI 100 | KKG 5.18 | KKS -

4240983344
VIRGIL SC
HH 080030
GREJAMA BRITNEY
Oud. 4j | Gem. SI 95
Kalwers 1 | Gespeen 1
CZ 120045
CLAWAC CZ120045
DS 110679
SUMADA DS110679
Oud. 12j | Gem. SI 104
Kalwers 8 | Gespeen 7
WDC 080048
RICCOR WDC 080048
DS 090490
SUMADA DS090490
Oud. 9j | Gem. SI 102
Kalwers 7 | Gespeen 3
ACA 040095
MURRUMBIDGE SHARKY 95
HC 020328
HAGESDAM TINY
Oud. 12j | Gem. SI 106
Kalwers 9 | Gespeen 9

FMD ENT 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

KOEIWAARDE 102

107	Kalfgemak Waarde
100	Kalfgroei Waarde
92	Melk Waarde
101	Onderhoudswaarde
99	Vrugbaarheidswaarde

GROEI WAARDE 100

KARKAS WAARDE -

PRODUKSIE WAARDE 100



EBV Analise 2026-07-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
107	98	100	92	96	92	101	104
77%	48%	70%	48%	29%	38%	25%	49%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
103	108	114	99	97	100	-	-	-
56%	27%	22%	25%	30%	29%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	206kg 116 (15)	-	469kg 108 (12)	1883g/d 98 (9)	5.15 105	363mm (C1)	1.15

VERKOPER OPMERKINGS: GOUE MERIETE VLEISSENTRAAL EN SA STAMBOEK ELITE BUL 2026. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.



LOT 5 (M)

BULL



DS 230760 PcH

SUMADA DS230760



Herd Book	SP
Birth date	2023-08-08
Age	2y 12m
Inbreeding	1%
DNA	WSC075872

APC 180016
APC APC 180016
Wean Mat. 72

Parentage	Sire	Dam
DNA		
Genomic		

DS 170221
SUMADA DS170221
Age 9y | AFC 34m | ICP 457d
Calves 6 | Weaned 4 | Wean Mat. 101
Avg. WI 106 | CCB 5.32 | CCW -
Calvings: 19-12, 20-11, 21-10,
23-08, 24-09, 26-03

0332
LT LEDGER 0332
Wean Mat. 64

WDC 120005
RICCOR WDC 120005
Age 11y | AFC 37m | ICP 402d
Calves 7 | Weaned 6 | Wean Mat. 83
Avg. WI 93 | CCB 6.32 | CCW 35.9

CZ 120045
CLAWAC CZ120045
Wean Mat. 109

DS 140988
SUMADA DS140988
Age 8y | AFC 29m | ICP 425d
Calves 5 | Weaned 3 | Wean Mat. 77
Avg. WI 94 | CCB 5.62 | CCW -

4017
LT BLUEGRASS 4017 P
6120 P
LT BRENDA 6120
Age 22y | Avg. WI -
Calves - | Weaned -
CZ 060041
CLAWAC 06 0041
WDC 060046
RICCOR WDC 060046
Age 9y | Avg. WI 106
Calves 5 | Weaned 4
TB 060460
TAUREAU-BLANC TB06460
CZ 090039
CLAWAC 09039
Age 4y | Avg. WI 104
Calves 2 | Weaned 2
DS 090441
SUMADA DS090441
ESC 070090
ESLAU ESC 07 090
Age 13y | Avg. WI 100
Calves 10 | Weaned 8

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POSBUS 219, SENEKAL, 9600

FMD VAC 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

COW VALUE 99

110	Calving Ease Value
98	Calf Growth Value
89	Milk Value
96	Maintenance Value
98	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -



EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
109	96	98	89	91	103	97	98
76%	50%	71%	52%	24%	37%	25%	50%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
99	90	88	104	96	99	-	-	-
56%	22%	12%	25%	24%	24%	-	-	-

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
37kg	197kg 91 (9)	-	555kg 107 (9)	-	-	- (B2)	-



Myostatin

Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS: POTENSIELE STOETBUL. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.

LOT 6 (M)

BULL



DS 230755 PcPc

SUMADA DS230755



Herd Book	SP
Birth date	2023-08-11
Age	2y 11m
Inbreeding	1%
DNA	WSC075886

APC 180016
APC APC 180016
Wean Mat. 72

Parentage	Sire	Dam
DNA		
Genomic		

DS 190447
SUMADA DS190447
Age 6y | AFC 35m | ICP 390d
Calves 3 | Weaned 2 | Wean Mat. 73
Avg. WI 92 | CCB 6.7 | CCW -
Calvings: 22-09, 23-08, 24-11

0332
LT LEDGER 0332
Wean Mat. 64

WDC 120005
RICCOR WDC 120005
Age 11y | AFC 37m | ICP 402d
Calves 7 | Weaned 6 | Wean Mat. 83
Avg. WI 93 | CCB 6.32 | CCW 35.9

DS 150075 PcH
SUMADA DS150075
Wean Mat. 86

DS 130842
SUMADA DS130842
Age 9y | AFC 30m | ICP 363d
Calves 6 | Weaned 6 | Wean Mat. 76
Avg. WI 98 | CCB - | CCW 47.4

4017
LT BLUEGRASS 4017 P
6120 P
LT BRENDA 6120
Age 22y | Avg. WI -
Calves - | Weaned -
CZ 060041
CLAWAC 06 0041
WDC 060046
RICCOR WDC 060046
Age 9y | Avg. WI 106
Calves 5 | Weaned 4
CZ 110099
CLAWAC 11 099
WDC 110044
RICCOR WDC 110044
Age 11y | Avg. WI 101
Calves 9 | Weaned 8
WDC 060064
RICCOR WDC 060064
DS 070327
SUMADA DS07327
Age 11y | Avg. WI 101
Calves 8 | Weaned 5

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FMD VAC 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

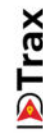
COW VALUE 90

110	Calving Ease Value
98	Calf Growth Value
73	Milk Value
101	Maintenance Value
93	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -



EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
110	91	98	73	100	101	92	100
76%	47%	70%	49%	24%	39%	24%	48%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
97	92	90	99	93	93	-	-	-
56%	22%	14%	25%	24%	24%	-	-	-

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	195kg 91 (9)	-	531kg 104 (9)	-	-	- (B2)	-



Myostatin

Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS: BAIE MANLIK, DIEP POENA BUL MET BAIE VLEIS. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.



LOT 7 (M)

BUL



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Miostation

Q204X	Skoon
NT821	Skoon
F94L	Skoon



WV 230079 Pch

SONDER TWYFEL WV 230079

Kuddeboek	SP
Geb. dtm	2023-12-06
Oud.	2j 8m
Inteling	1%
DNS	WSC075867

DS 190396 Pch
SUMADA DS190396
Spn Mat. 107

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

WV 190077
SONDER TWYFEL WV 190077
Oud. 6j | OEK 26m | TKP 356d
Kalwers 4 | Gespeen 3 | Spn. Mat. 76
Gem. SI 90 | KKG - | KKS -
Kalwings: 22-01, 22-12, 23-12, 24-12

FMD ENT 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

KOEIWAARDE 104

114	Kalfgemak Waarde
101	Kalfgroei Waarde
88	Melk Waarde
95	Onderhoudswaarde
96	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
35kg	249kg 111 (12)	393kg 100 (1)	558kg 109 (3)	-	-	- (B2)	-

DS 150075 Pch
SUMADA DS150075
Spn Mat. 86

DS 140918
SUMADA DS140918
Oud. 12j | OEK 40m | TKP 423d
Kalwers 8 | Gespeen 5 | Spn. Mat. 122
Gem. SI 112 | KKG 6.3 | KKS 46.7

DS 140951 HH
SUMADA DS140951
Spn Mat. 62

WV 110012
SONDER TWYFEL WV110012
Oud. 12j | OEK 30m | TKP 495d
Kalwers 8 | Gespeen 7 | Spn. Mat. 123
Gem. SI 106 | KKG - | KKS -

CZ 110099
CLAWAC 11 099
WDC 110044
RICCOR WDC 110044
Oud. 11j | Gem. SI 101
Kalwers 9 | Gespeen 8
ES 110019
SMITBEN WANKIE
DS 110696
SUMADA DS110696
Oud. 5j | Gem. SI 97
Kalwers 3 | Gespeen 3
DS 110660
SUMADA DS110660
DS 070327
SUMADA 07 327
Oud. 11j | Gem. SI 101
Kalwers 8 | Gespeen 5
PP 070181
CHA-PRE HITLER 1Q
DS 070349
SUMADA 07 349
Oud. 14j | Gem. SI 106
Kalwers 11 | Gespeen 11

EBV Analise 2026-07-17

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
110	121	101	88	105	103	94	116
76%	50%	72%	53%	17%	43%	24%	48%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
94	101	100	105	105	103	-	-	-
52%	16%	9%	21%	17%	17%			

LOT 8 (M)

BUL



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Miostation

Q204X	Skoon
NT821	Skoon
F94L	Skoon



DS 230772 HH

SUMADA DS230772

Kuddeboek	SP
Geb. dtm	2023-09-28
Oud.	2j 10m
Inteling	1%
DNS	WSC075893

LEC 180097 Pch
LOUMOTTA JACKPOT
Spn Mat. 127

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

DS 170292
SUMADA DS170292
Oud. 8j | OEK 30m | TKP 410d
Kalwers 6 | Gespeen 4 | Spn. Mat. 73
Gem. SI 96 | KKG 6.56 | KKS -
Kalwings: 20-05, 21-04, 22-10, 23-09, 24-10, 26-01

FMD ENT 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

KOEIWAARDE 94

101	Kalfgemak Waarde
93	Kalfgroei Waarde
100	Melk Waarde
113	Onderhoudswaarde
83	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
40kg	184kg 98 (15)	-	413kg 93 (12)	-	-	- (B2)	-

WDC 150095 HH
RICCOR WDC 150095
Spn Mat. 66

CZ 130050
CLAWAC 130050
Oud. 11j | OEK 33m | TKP 445d
Kalwers 8 | Gespeen 6 | Spn. Mat. 153
Gem. SI 109 | KKG 6.46 | KKS -

DS 130861 HH
SUMADA DS130861
Spn Mat. 72

DS 090471
SUMADA DS090471
Oud. 13j | OEK 40m | TKP 408d
Kalwers 9 | Gespeen 7 | Spn. Mat. 69
Gem. SI 96 | KKG 6.13 | KKS 46.7

WDC 120032
RICCOR WDC 120032
WDC 090098
RICCOR WDC 090098
Oud. 15j | Gem. SI 107
Kalwers 13 | Gespeen 10
CZ 100026
CLAWAC 100026
CZ 100063
CLAWAC 10063
Oud. 3j | Gem. SI 111
Kalwers 1 | Gespeen 1
WDC 080048
RICCOR WDC 080048
DS 090490
SUMADA DS090490
Oud. 9j | Gem. SI 102
Kalwers 7 | Gespeen 3
KGBH3
DINGLE HOFMEISTER
PP 030917
CHA-PRE ALLIC
Oud. 12j | Gem. SI 100
Kalwers 9 | Gespeen 8

EBV Analise 2026-07-17

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
99	109	93	100	81	91	84	98
77%	54%	71%	54%	23%	42%	24%	52%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
91	90	91	88	92	91	-	-	-
60%	21%	13%	28%	23%	23%			

VERKOPER OPMERKINGS: MANLIK MET GOEIE LENGTE, BAIE BEWEEGLIK. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.



LOT 9 (M)

BULL



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Myostatin

Q204X	Free
NT821	Free
F94L	Free



DS 230774 HH

SUMADA DS230774

Herd Book	SP
Birth date	2023-10-02
Age	2y 10m
Inbreeding	1%
DNA	WSC075884

FMD VAC 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

COW VALUE 107

108	Calving Ease Value
102	Calf Growth Value
97	Milk Value
101	Maintenance Value
102	Fertility Value

GROWTH VALUE 102

CARCASS VALUE -

PRODUCTION VALUE 105

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
37kg	212kg 120 (15)	-	420kg 96 (12)	-	-	- (B2)	-

SELLER REMARKS: BUL MET BAIE POTENSIAAL, GOEIE LENGTE EN BEWEEG GEMAKLIK. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.



DS 190449 PcH

SUMADA DS190449

Wean Mat. 104

Parentage	Sire	Dam
DNA		
Genomic	✓	

DS 120742

SUMADA DS120742

Age 12y | AFC 32m | ICP 387d
Calves 9 | Weaned 5 | Wean Mat. 96
Avg. WI 101 | CCB 5.76 | CCW 48.3

Calvings: 15-04, 16-05, 17-07,
18-07, 19-09, 20-10, 21-10, 22-11,
23-10



EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
107	103	102	97	105	109	99	103
77%	51%	72%	52%	34%	41%	29%	51%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
103	110	117	99	100	103	-	-	-
58%	32%	26%	29%	34%	34%			

HH 110004

GREJAMA EIFEL

Wean Mat. 92

DS 160174

SUMADA DS160174

Age 9y | AFC 39m | ICP 360d
Calves 7 | Weaned 4 | Wean Mat. 113
Avg. WI 105 | CCB 6.21 | CCW -

4587100162

CASOAR

Wean Mat. 84

DS 090422

SUMADA 09 422

Age 14y | AFC 32m | ICP 412d
Calves 10 | Weaned 6 | Wean Mat. 88
Avg. WI 98 | CCB 5.83 | CCW -

4240983344

VIRGIL SC

HH 080030

GREJAMA BRITNEY

Age 4y | Avg. WI 95
Calves 1 | Weaned 1
CZ 120045
CLAWAC CZ120045
DS 110679
SUMADA DS110679
Age 12y | Avg. WI 104
Calves 2 | Weaned 7
7177124201
NUPTIAL

4580102372

RITOURNELLE

Age 47y | Avg. WI -
Calves 2 | Weaned -
CY 030684
FOUNTAINVALE THUNDER
CY 030649
FOUNTAINVALE MADONNA
Age 12y | Avg. WI 95
Calves 9 | Weaned 6

LOT 10 (M)

BULL



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Myostatin

Q204X	Free
NT821	Free
F94L	Free



DS 230775 PcH

SUMADA DS230775

Herd Book	SP
Birth date	2023-10-04
Age	2y 10m
Inbreeding	1%
DNA	WSC075887

FMD VAC 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

COW VALUE 111

111	Calving Ease Value
112	Calf Growth Value
87	Milk Value
89	Maintenance Value
103	Fertility Value

GROWTH VALUE 107

CARCASS VALUE -

PRODUCTION VALUE 109

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
37kg	200kg 112 (15)	-	467kg 108 (12)	-	-	- (B2)	-

SELLER REMARKS: GOEIE DIEPTE EN BEWEEG GEMAKLIK. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.



LEC 170048 PcH

LOUMOTTA FULL POTATO

Wean Mat. 73

Parentage	Sire	Dam
DNA		
Genomic	✓	

DS 160208

SUMADA DS160208

Age 9y | AFC 38m | ICP 444d
Calves 5 | Weaned 4 | Wean Mat. 102
Avg. WI 112 | CCB 5.69 | CCW -

Calvings: 19-12, 21-01, 22-06,
23-10, 24-11



EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
111	91	112	87	105	96	104	109
77%	53%	72%	56%	28%	41%	27%	52%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
117	108	105	111	108	108	-	-	-
60%	26%	15%	30%	28%	28%			

0332

LT LEDGER 0332

Wean Mat. 64

WDC 090098

RICCOR WDC 090098

Age 15y | AFC 32m | ICP 389d
Calves 13 | Weaned 10 | Wean Mat. 116
Avg. WI 107 | CCB 6.3 | CCW 44.6

DS 120799

SUMADA DS120799

Wean Mat. 88

DS 090501

SUMADA DS090501

Age 9y | AFC 37m | ICP 369d
Calves 7 | Weaned 5 | Wean Mat. 85
Avg. WI 106 | CCB 5.71 | CCW 34.1

4017

LT BLUEGRASS 4017 P

6120 P

LT BRENDA 6120

Age 22y | Avg. WI -

Calves - | Weaned -

WDC 060064

RICCOR WDC 060064

WDC 060078

RICCOR WDC 060078

Age 9y | Avg. WI 100

Calves 5 | Weaned 4

7957090255

TAMILLY

DS 030149

SUMADA 03 149

Age 11y | Avg. WI 104

Calves 9 | Weaned 5

ACA 040095

MURRUMBIDGE SHARKY 95

HC 060699 HH

HAGESDAM SCARLETT

Age 11y | Avg. WI 92

Calves 8 | Weaned 6



LOT 11 (M)

BUL



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Miostation

Q204X	Skoon
NT821	Skoon
F94L	Draer



DS 230776 HH

SUMADA DS230776

Kuddeboek	SP
Geb. dtm	2023-10-04
Oud.	2j 10m
Inteling	0%
DNS	WSC075868

APC 180016
APC APC 180016
Spn Mat. 72

Ouerskap	Vaar	Moer
DNS		
Genomies		

DS 200497
SUMADA DS200497
Oud. 5j | OEK 36m | TKP 389d
Kalwers 3 | Gespeen 2 | Spn. Mat. 103
Gern. SI 109 | KKG 6.42 | KKS -
Kalwings: 23-10, 24-11, 25-11

0332
LT LEDGER 0332
Spn Mat. 64

WDC 120005
RICCOR WDC 120005
Oud. 11j | OEK 37m | TKP 402d
Kalwers 7 | Gespeen 6 | Spn. Mat. 83
Gern. SI 93 | KKG 6.32 | KKS 35.9

LEC 170030 PcH
LOUMOTTA JACKNIFE
Spn Mat. 103

DS 170270
SUMADA DS170270
Oud. 8j | OEK 37m | TKP 386d
Kalwers 6 | Gespeen 4 | Spn. Mat. 98
Gern. SI 105 | KKG 5.36 | KKS -

4017
LT BLUEGRASS 4017 P
6120 P
LT BRENDA 6120
Oud. 22j | Gern. SI -
Kalwers - | Gespeen -
CZ 060041
CLAWAC 06 0041
WDC 060046
RICCOR WDC 060046
Oud. 9j | Gern. SI 106
Kalwers 5 | Gespeen 4
7613879841
FIRST
HH 130049
GREJAMA GABERDENE
Oud. 11j | Gern. SI 103
Kalwers 8 | Gespeen 8
CZ 120045
CLAWAC CZ120045
DS 090439
SUMADA DS090439
Oud. 10j | Gern. SI 96
Kalwers 7 | Gespeen 6

FMD ENT 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

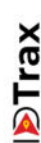
KOEIWAARDE 96

98	Kalfgemak Waarde
108	Kalfgroei Waarde
87	Melk Waarde
89	Onderhoudswaarde
94	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -



EBV Analise 2026-07-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
98	97	108	87	101	88	96	102
76%	46%	70%	48%	21%	36%	19%	47%

Na-Speen Groei			Raam		Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet
111	101	98	111	102	106	-	-
56%	20%	12%	24%	22%	21%	-	-

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
39kg	212kg 118 (15)	-	478kg 112 (12)	-	-	- (B2)	-

VERKOPER OPMERKINGS: BUL MET GOEIE LENGTE, BREEDTE EN BEWEEG GEMAKLIK. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.

LOT 12 (M)

BUL



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Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets



DS 240852

SUMADA DS240852

Kuddeboek	SP
Geb. dtm	2024-09-03
Oud.	1j 11m
Inteling	1%

LEC 170048 PcH
LOUMOTTA FULL POTATO
Spn Mat. 73

Ouerskap	Vaar	Moer
DNS		
Genomies		

DS 180319
SUMADA DS180319
Oud. 8j | OEK 28m | TKP 411d
Kalwers 6 | Gespeen 3 | Spn. Mat. 115
Gern. SI 119 | KKG 6.46 | KKS -
Kalwings: 20-10, 21-09, 22-06, 23-07, 24-09, 26-05

0332
LT LEDGER 0332
Spn Mat. 64

WDC 090098
RICCOR WDC 090098
Oud. 15j | OEK 32m | TKP 389d
Kalwers 13 | Gespeen 10 | Spn. Mat. 116
Gern. SI 107 | KKG 6.3 | KKS 44.6

DS 130861 HH
SUMADA DS130861
Spn Mat. 72

DS 100594
SUMADA DS100594
Oud. 9j | OEK 34m | TKP 360d
Kalwers 6 | Gespeen 5 | Spn. Mat. 106
Gern. SI 103 | KKG 5.57 | KKS -

4017
LT BLUEGRASS 4017 P
6120 P
LT BRENDA 6120
Oud. 22j | Gern. SI -
Kalwers - | Gespeen -
WDC 060064
RICCOR WDC 060064
WDC 060078
RICCOR WDC 060078
Oud. 9j | Gern. SI 100
Kalwers 5 | Gespeen 4
WDC 080048
RICCOR WDC 080048
DS 090490
SUMADA DS090490
Oud. 9j | Gern. SI 102
Kalwers 7 | Gespeen 3
HC 030433
HAGESDAM MULIAINA
PP 030917
CHA-PRE ALLIC
Oud. 12j | Gern. SI 100
Kalwers 9 | Gespeen 8

FMD ENT 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

KOEIWAARDE 121

105	Kalfgemak Waarde
125	Kalfgroei Waarde
88	Melk Waarde
80	Onderhoudswaarde
130	Vrugbaarheidswaarde

GROEI WAARDE 125

KARKAS WAARDE -

PRODUKSIE WAARDE 119



EBV Analise 2026-07-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
105	89	125	88	121	107	132	106
77%	54%	72%	55%	27%	42%	25%	51%

Na-Speen Groei			Raam		Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet
123	121	106	120	118	126	-	-
55%	25%	15%	28%	28%	27%	-	-

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
38kg	312kg 119 (4)	-	-	2176g/d 107 (13)	4.98 104	374mm (C1)	1.12

VERKOPER OPMERKINGS: GOUE MERIETE - NOMINASIE VIR LNR PRESTASIE TOETS KLAS 2026. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.



LOT 13 (M)

BULL



DS 240848 HH

SUMADA DS240848



Herd Book	SP
Birth date	2024-08-28
Age	1y 11m
Inbreeding	0%
DNA	WSC075878

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POSBUS 219, SENEKAL, 9600



Myostatin

Q204X	Free
NT821	Free
F94L	Free

FMD VAC 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

COW VALUE 122

94	Calving Ease Value
130	Calf Growth Value
103	Milk Value
81	Maintenance Value
104	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
40kg	315kg 117 (15)	409kg 106 (9)	683kg 110 (8)	-	-	- (B2)	-

SELLER REMARKS: TOP JONG BUL - STERK MANLIK. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.

ACM 200003 PcH
MILAGRO TANK 2003E
Wean Mat. 110

Parentage	Sire	Dam
DNA		
Genomic	✓	

DS 180381
SUMADA DS180381
Age 7y | AFC 31m | ICP 411d
Calves 5 | Weaned 3 | Wean Mat. 99
Avg. WI 106 | CCB 6.18 | CCW -
Calvings: 21-06, 22-06, 23-06,
24-08, 25-12

E108
DC/CRJ TANK E108 P
Wean Mat. 114

GCC 2A
GERRARD EVETTA 2A
Age 13y | AFC - | ICP (donor)
Calves - | Weaned - | Wean Mat. 110
Avg. WI - | CCB - | CCW -

DS 150075 PcH
SUMADA DS150075
Wean Mat. 86

DS 160195
SUMADA DS160195
Age 9y | AFC 26m | ICP 362d
Calves 8 | Weaned 8 | Wean Mat. 107
Avg. WI 105 | CCB 6.15 | CCW 31.5

B65P
BHD PERSEUS B65 P
C1587CHL
CRJ MS ZYLEN C1587
Age 39y | Avg. WI -
Calves - | Weaned -
125Y
SVY BLITZ 125Y
2L
GERRARD EVETTA 2L
Age 36y | Avg. WI 101
Calves - | Weaned -
CZ 110099
CLAWAC 11 099
WDC 110044
RICCOR WDC 110044
Age 11y | Avg. WI 101
Calves 9 | Weaned 8
DS 120799
SUMADA DS120799
DS 090466
SUMADA DS090466
Age 10y | Avg. WI 104
Calves 8 | Weaned 7



EBY Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
92	110	130	103	126	100	105	121
75%	39%	69%	41%	14%	30%	20%	42%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
124	123	120	119	119	124	-	-	-
62%	13%	8%	13%	14%	14%			

LOT 14 (M)

BULL



DS 230793 PcH

SUMADA DS230793



Herd Book	SP
Birth date	2023-11-10
Age	2y 8m
Inbreeding	1%
DNA	WSC075873

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Myostatin

Q204X	Free
NT821	Free
F94L	Free

FMD VAC 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

COW VALUE 98

100	Calving Ease Value
113	Calf Growth Value
79	Milk Value
87	Maintenance Value
104	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
37kg	243kg 116 (5)	363kg 106 (2)	525kg 102 (3)	-	-	- (B2)	-

SELLER REMARKS: BUL MET BAIE GOEIE BREEDTE EN LENGTE. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.

APC 180016
APC APC 180016
Wean Mat. 72

Parentage	Sire	Dam
DNA		
Genomic		

DS 200510
SUMADA DS200510
Age 5y | AFC 37m | ICP 327d
Calves 3 | Weaned 2 | Wean Mat. 93
Avg. WI 103 | CCB 6.73 | CCW 35.9
Calvings: 23-11, 24-10, 25-08

0332
LT LEDGER 0332
Wean Mat. 64

WDC 120005
RICCOR WDC 120005
Age 11y | AFC 37m | ICP 402d
Calves 7 | Weaned 6 | Wean Mat. 83
Avg. WI 93 | CCB 6.32 | CCW 35.9

ACA 160023 HH
MURRUMBIDGEE SHOTGUN 23
Wean Mat. 100

DS 160183
SUMADA DS160183
Age 9y | AFC 37m | ICP 374d
Calves 7 | Weaned 4 | Wean Mat. 88
Avg. WI 91 | CCB 5.8 | CCW -

4017
LT BLUEGRASS 4017 P
6120 P
LT BRENDA 6120
Age 22y | Avg. WI -
Calves - | Weaned -
CZ 060041
CLAWAC 06 0041
WDC 060046
RICCOR WDC 060046
Age 9y | Avg. WI 106
Calves 5 | Weaned 4
ACA 100105
MURRUMBIDGEE COREY 105
ACA 070006 HH
MURRUMBIDGEE TINY 006
Age 11y | Avg. WI 108
Calves 11 | Weaned 9
CZ 120045
CLAWAC CZ120045
DS 070327
SUMADA 07 327
Age 11y | Avg. WI 101
Calves 8 | Weaned 5



EBY Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
101	85	113	79	113	101	104	100
75%	47%	70%	49%	23%	33%	22%	47%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
112	111	100	113	110	115	-	-	-
48%	21%	12%	25%	23%	23%			



LOT 15 (M)

BUL



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Miostation

Q204X	Skoon
NT821	Skoon
F94L	Skoon



DS 240819 PcH

SUMADA DS240819

Kuddeboek	SP
Geb. dtm	2024-08-13
Oud.	1j 11m
Inteling	0%
DNS	WSC075877

ACM 200003 PcH
MILAGRO TANK 2003E
Spn Mat. 110

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

DS 190410
SUMADA DS190410
Oud. 6j | OEK 38m | TKP 372d
Kalwers 4 | Gespeen 2 | Spn. Mat. 87
Gem. SI 97 | KKG 7.5 | KKS -
Kalwings: 22-10, 23-08, 24-08, 25-11

E108
DC/CRJ TANK E108 P
Spn Mat. 114

GCC 2A
GERRARD EVETTA 2A
Oud. 13j | OEK - | TKP (donor)
Kalwers - | Gespeen - | Spn. Mat. 110
Gem. SI - | KKG - | KKS -

DS 150075 PcH
SUMADA DS150075
Spn Mat. 86

DS 110726
SUMADA DS110726
Oud. 9j | OEK 35m | TKP 549d
Kalwers 5 | Gespeen 4 | Spn. Mat. 88
Gem. SI 98 | KKG 4.87 | KKS 40

B65P
BHD PERSEUS B65 P
C1587CHL
CRJ MS ZYLEN C1587
Oud. 39j | Gem. SI -
Kalwers - | Gespeen -
125Y
SVY BLITZ 125Y
2L
GERRARD EVETTA 2L
Oud. 36j | Gem. SI -
Kalwers - | Gespeen -
CZ 110099
CLAWAC II 099
WDC 110044
RICCOR WDC 110044
Oud. 11j | Gem. SI 101
Kalwers 9 | Gespeen 8
WDC 060064
RICCOR WDC 060064
ACA 060046 HH
MURRUMBIDGEE ANSIE 46
Oud. 12j | Gem. SI 100
Kalwers 10 | Gespeen 9

FMD ENT 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

KOEIWAARDE 110

86	Kalfgemak Waarde
129	Kalfgroei Waarde
97	Melk Waarde
82	Onderhoudswaarde
100	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
43kg	300kg 109 (15)	-	-	217g/d 107 (10)	5.03 104	338mm (C1)	1.13



EBV Analise 2026-07-17

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
85	107	129	97	126	90	103	112
75%	38%	69%	39%	16%	31%	20%	40%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
117	121	119	118	115	120	-	-	-
48%	14%	10%	14%	16%	15%			

LOT 16 (M)

BUL



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Miostation

Q204X	Skoon
NT821	Skoon
F94L	Skoon



DS 240826 PcPc

SUMADA DS240826

Kuddeboek	SP
Geb. dtm	2024-08-17
Oud.	1j 11m
Inteling	0%
DNS	WSC075874

ACM 200003 PcH
MILAGRO TANK 2003E
Spn Mat. 110

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

DS 190392
SUMADA DS190392
Oud. 7j | OEK 35m | TKP 407d
Kalwers 4 | Gespeen 2 | Spn. Mat. 88
Gem. SI 97 | KKG 5 | KKS -
Kalwings: 22-07, 23-06, 24-08, 25-11

E108
DC/CRJ TANK E108 P
Spn Mat. 114

GCC 2A
GERRARD EVETTA 2A
Oud. 13j | OEK - | TKP (donor)
Kalwers - | Gespeen - | Spn. Mat. 110
Gem. SI - | KKG - | KKS -

HH 110004
GREJAMA EIFEL
Spn Mat. 92

DS 150018
SUMADA DS150018
Oud. 9j | OEK 31m | TKP 366d
Kalwers 5 | Gespeen 5 | Spn. Mat. 109
Gem. SI 97 | KKG 5.71 | KKS 42.5

B65P
BHD PERSEUS B65 P
C1587CHL
CRJ MS ZYLEN C1587
Oud. 39j | Gem. SI -
Kalwers - | Gespeen -
125Y
SVY BLITZ 125Y
2L
GERRARD EVETTA 2L
Oud. 36j | Gem. SI -
Kalwers - | Gespeen -
4240983344
VIRGIL SC
HH 080030
GREJAMA BRITNEY
Oud. 4j | Gem. SI 95
Kalwers 1 | Gespeen 1
ES 110019
SMITBEN WANKIE
DS 100622
SUMADA DS100622
Oud. 12j | Gem. SI 102
Kalwers 10 | Gespeen 8

FMD ENT 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

KOEIWAARDE 114

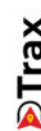
103	Kalfgemak Waarde
115	Kalfgroei Waarde
99	Melk Waarde
81	Onderhoudswaarde
109	Vrugbaarheidswaarde

GROEI WAARDE 118

KARKAS WAARDE -

PRODUKSIE WAARDE 113

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	275kg 101 (15)	387kg 101 (9)	617kg 100 (1)	-	-	(B2)	-



EBV Analise 2026-07-17

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
101	109	115	99	119	97	112	114
75%	38%	69%	40%	24%	30%	20%	42%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
116	120	113	119	110	119	-	-	-
54%	22%	18%	20%	24%	24%			

VERKOPER OPMERKINGS: GLADDE MEDIUM RAAM BUL. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.



LOT 17 (M)

BULL



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Myostatin

Q204X	Free
NT821	Free
F94L	Free



DS 240832 Pch

SUMADA DS240832

Herd Book	SP
Birth date	2024-08-22
Age	1y 11m
Inbreeding	0%
DNA	WSC075869

FMD VAC 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

COW VALUE 121

94	Calving Ease Value
130	Calf Growth Value
98	Milk Value
91	Maintenance Value
94	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
40kg	298kg 110 (15)	390kg 102 (9)	656kg 106 (8)	-	-	- (B2)	-

SELLER REMARKS: GLADDE HAAR MEDIUM RAAM. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.



EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
94	103	130	98	129	91	96	121
75%	37%	69%	41%	20%	31%	19%	42%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
128	125	116	109	117	124	-	-	-
63%	18%	12%	20%	20%	19%	-	-	-

LOT 18 (M)

BULL



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Myostatin

Q204X	Free
NT821	Free
F94L	Free



DS 240839 Pch

SUMADA DS240839

Herd Book	SP
Birth date	2024-08-26
Age	1y 11m
Inbreeding	1%
DNA	WSC075890

FMD VAC 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

COW VALUE 115

109	Calving Ease Value
117	Calf Growth Value
89	Milk Value
78	Maintenance Value
117	Fertility Value

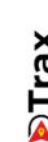
GROWTH VALUE 118

CARCASS VALUE -

PRODUCTION VALUE 114

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
35kg	333kg 127 (15)	-	-	2060g/d 101 (10)	5.24 100	364mm (C1)	1.15

SELLER REMARKS: TOP JONG BUL. GOUÉ MERIETE NOMINASIE VIR LNR PRESTASIE TOETS KLAS 2026. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.



EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
109	91	117	89	116	94	122	110
77%	55%	71%	56%	27%	40%	26%	52%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
115	120	113	122	119	121	-	-	-
54%	25%	12%	31%	27%	26%	-	-	-



LOT 19 (M)

BUL



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Miostation

Q204X	Skoon
NT821	Skoon
F94L	Skoon



DS 240814 Pch

SUMADA DS240814

Kuddeboek	SP
Geb. dtm	2024-07-26
Oud.	1j 12m
Inteling	0%
DNS	WSC075871

M880381 Pch

LT AFFINITY 6221 PLD
Spn Mat. 98

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

DS 210543

SUMADA DS210543

Oud. 5j | OEK 31m | TKP 365d
Kalwers 3 | Gespeen 2 | Spn. Mat. 103
Gem. SI 100 | KKG - | KKS 42
Kalwings: 23-08, 24-07, 25-08

M760665

LT RUSHMORE 8060 PLD
Spn Mat. 114

F1140204

LT ATHENA 1247

Oud. 18j | OEK - | TKP -
Kalwers - | Gespeen - | Spn. Mat. 93
Gem. SI - | KKG - | KKS -

DS 150075 Pch

SUMADA DS150075

Spn Mat. 86

DS 120818

SUMADA DS120818

Oud. 13j | OEK 29m | TKP 430d
Kalwers 10 | Gespeen 9 | Spn. Mat. 123
Gem. SI 106 | KKG 5.99 | KKS 47.1

3181

LT RIO BRAVO 3181

3055

LT BRENDA'S EASE 3055
Oud. 36j | Gem. SI -
Kalwers 1 | Gespeen -

M789829

WINN MANS LANZA 6105

F1072979

LT SILVER ATHENA 7123 P
Oud. 20j | Gem. SI -
Kalwers 1 | Gespeen -

CZ 110099

CLAWAC 11 099

WDC 110044

RICCOR WDC 110044
Oud. 11j | Gem. SI 101
Kalwers 9 | Gespeen 8

WDC 080048

RICCOR WDC 080048

DS 080412

SUMADA 08 412
Oud. 11j | Gem. SI 109
Kalwers 8 | Gespeen 5

Trax
EBV Analise 2026-07-17

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
117	93	104	97	126	99	89	106
75%	48%	71%	49%	38%	31%	23%	48%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
109	114	107	98	101	114	-	-	-
64%	34%	11%	19%	39%	37%			

KOEIWAARDE 116	
117	Kalfgemak Waarde
104	Kalfgroei Waarde
97	Melk Waarde
102	Onderhoudswaarde
90	Vrugbaarheidswaarde

GROEI WAARDE 107	
KARKAS WAARDE -	
PRODUKSIE WAARDE 113	

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
31kg	289kg 110 (15)	396kg 108 (9)	624kg 103 (8)	-	-	- (B2)	-

VERKOPER OPMERKINGS: VERS BUL UIT INFINITY, GOEIE DIEPTE. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.

LOT 20 (M)

BUL



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Miostation

Q204X	Skoon
NT821	Skoon
F94L	Draer



WV 230069 HH

SONDER TWYFEL WV 230069

Kuddeboek	SP
Geb. dtm	2023-10-29
Oud.	2j 9m
Inteling	2%
DNS	WSC075883

DS 180371 HH

SUMADA DS180371

Spn Mat. 89

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

WV 160051

SONDER TWYFEL WV 160051

Oud. 9j | OEK 30m | TKP 383d
Kalwers 7 | Gespeen 7 | Spn. Mat. 102
Gem. SI 102 | KKG - | KKS -
Kalwings: 19-05, 20-09, 21-12, 22-10, 23-10, 24-10, 25-08

DS 130861 HH

SUMADA DS130861

Spn Mat. 72

DS 090466

SUMADA DS090466

Oud. 10j | OEK 39m | TKP 382d
Kalwers 8 | Gespeen 7 | Spn. Mat. 102
Gem. SI 104 | KKG 5.61 | KKS 45.3

HMV 120024

ESLAU HMV 120024

Spn Mat. 62

WV 120001

SONDER TWYFEL WV 120001

Oud. 14j | OEK 34m | TKP 379d
Kalwers 8 | Gespeen 6 | Spn. Mat. 140
Gem. SI 110 | KKG - | KKS -

WDC 080048

RICCOR WDC 080048

DS 090490

SUMADA DS090490
Oud. 9j | Gem. SI 102
Kalwers 7 | Gespeen 3

ACA 040095

MURRUMBIDGEE SHARKY 95

HC 990201

HAGESDAM CLARE
Oud. 11j | Gem. SI 98
Kalwers 6 | Gespeen 6

S 930457

TAMBARAINE S93457

ESC 000091

ESLAU 00 091
Oud. 13j | Gem. SI 105
Kalwers 7 | Gespeen 3

TB 060460

TAUREAU-BLANC TB06460

CZ 070054

CLAWAC 07 0054
Oud. 11j | Gem. SI 102
Kalwers 6 | Gespeen 6

Trax
EBV Analise 2026-07-17

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
100	100	101	95	100	96	84	120
77%	51%	61%	53%	29%	42%	25%	50%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
103	105	106	105	101	102	-	-	-
49%	26%	16%	22%	30%	28%			

KOEIWAARDE 96	
101	Kalfgemak Waarde
101	Kalfgroei Waarde
95	Melk Waarde
95	Onderhoudswaarde
85	Vrugbaarheidswaarde

GROEI WAARDE 99	
KARKAS WAARDE -	
PRODUKSIE WAARDE 95	

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
39kg	300kg 109 (9)	-	466kg 107 (12)	-	-	- (B2)	-

VERKOPER OPMERKINGS: GOEIE LENGTE EN DIEPTE. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.



LOT 21 (M)

BULL



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POSBUS 219, SENEKAL, 9600



Myostatin

Q204X	Carrier
NT821	Free
F94L	Free



DS 230783 PcH

SUMADA DS230783

Herd Book	SP
Birth date	2023-10-24
Age	2y 9m
Inbreeding	2%
DNA	WSC075879

FMD VAC 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

COW VALUE 107

113	Calving Ease Value
93	Calf Growth Value
108	Milk Value
106	Maintenance Value
76	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	181kg 99 (15)	-	425kg 99 (12)	-	-	-(B2)	-

SELLER REMARKS: MANLIK MET GOEIE TOPLYN. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.

LEC 180097 PcH
LOUMOTTA JACKPOT

Wean Mat. 127

Parentage Sire Dam

DNA

Genomic ✓

NCS 190051

ROSNEV NCS190051

Age 6y | AFC 39m | ICP 403d
Calves 4 | Weaned 3 | Wean Mat. 89
Avg. WI 91 | CCB 6.86 | CCW 24.6

Calvings: 22-12, 23-10, 24-11,
26-03

WDC 150095 HH

RICCOR WDC 150095

Wean Mat. 66

CZ 130050

CLAWAC 13050

Age 11y | AFC 33m | ICP 445d
Calves 8 | Weaned 6 | Wean Mat. 153
Avg. WI 109 | CCB 6.46 | CCW -

DS 160198

SUMADA DS160198

Wean Mat. 97

NCS 160079

ROSNEV MICHAELLA

Age 3y | AFC 34m | ICP -
Calves 1 | Weaned 1 | Wean Mat. 98
Avg. WI 113 | CCB 6.11 | CCW -

WDC 120032

RICCOR WDC 120032

WDC 090098

RICCOR WDC 090098

Age 15y | Avg. WI 107

Calves 13 | Weaned 10

CZ 100026

CLAWAC 10026

CZ 100063

CLAWAC 10063

Age 3y | Avg. WI 111

Calves 1 | Weaned 1

DS 130861 HH

SUMADA DS130861

DS 080412

SUMADA DS 08 412

Age 11y | Avg. WI 109

Calves 8 | Weaned 5

WDC 120049

RICCOR WDC 120049

NCS 110025

ROSNEV ALEXANDRA

Age 5y | Avg. WI 99

Calves 3 | Weaned 2

Trax
EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
111	103	93	108	90	86	77	97
78%	51%	73%	52%	20%	40%	22%	49%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
93	94	93	94	96	94	-	-	-
58%	18%	10%	27%	20%	19%	-	-	-

LOT 22 (M)

BULL



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Myostatin

Q204X	Free
NT821	Free
F94L	Free



DS 230785 HH

SUMADA DS230785

Herd Book	SP
Birth date	2023-10-30
Age	2y 9m
Inbreeding	0%
DNA	WSC075888

FMD VAC 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

COW VALUE 106

117	Calving Ease Value
98	Calf Growth Value
87	Milk Value
97	Maintenance Value
111	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	171kg 92 (15)	-	400kg 91 (12)	-	-	-(B2)	-

SELLER REMARKS: GOEIE BESPIERING. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.

LEC 170048 PcH
LOUMOTTA FULL POTATO

Wean Mat. 73

Parentage Sire Dam

DNA

Genomic ✓

DS 170270

SUMADA DS170270

Age 8y | AFC 37m | ICP 386d
Calves 6 | Weaned 4 | Wean Mat. 98
Avg. WI 105 | CCB 5.36 | CCW -

Calvings: 20-09, 21-10, 22-10,
23-10, 24-11, 26-01

0332

LT LEDGER 0332

Wean Mat. 64

WDC 090098

RICCOR WDC 090098

Age 15y | AFC 32m | ICP 389d
Calves 13 | Weaned 10 | Wean Mat. 116
Avg. WI 107 | CCB 6.3 | CCW 44.6

CZ 120045

CLAWAC CZ120045

Wean Mat. 109

DS 090439

SUMADA DS090439

Age 10y | AFC 40m | ICP 421d
Calves 7 | Weaned 6 | Wean Mat. 74
Avg. WI 96 | CCB 5.35 | CCW -

4017

LT BLUEGRASS 4017 P

6120 P

LT BRENDA 6120

Age 22y | Avg. WI -

Calves - | Weaned -

WDC 060064

RICCOR WDC 060064

WDC 060078

RICCOR WDC 060078

Age 9y | Avg. WI 100

Calves 5 | Weaned 4

TB 060460

TAUREAU-BLANC TB06460

CZ 090039

CLAWAC 09039

Age 4y | Avg. WI 104

Calves 2 | Weaned 2

4289101316

ELOI

HC 030409

HAGESDAM MOKKA

Age 14y | Avg. WI 106

Calves 10 | Weaned 10

Trax
EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
117	91	98	87	97	99	113	110
77%	55%	73%	57%	26%	43%	27%	53%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
100	97	97	103	101	100	-	-	-
62%	24%	12%	29%	26%	26%	-	-	-



LOT 23 (M)

BUL



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Miostation

Q204X	Draer
NT821	Skoon
F94L	Skoon



DS 230786 HH

SUMADA DS230786

Kuddeboek	SP
Geb. dtm	2023-10-31
Oud.	2j 9m
Inteling	2%
DNS	WSC075885

FMD ENT 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

KOEIWAARDE 107

102	Kalfgemak Waarde
94	Kalfgroei Waarde
122	Melk Waarde
106	Onderhoudswaarde
75	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
39kg	172kg 91 (15)	-	407kg 92 (12)	-	-	- (B2)	-

VERKOPER OPMERKINGS: DIK BREE BUL. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.

LEC 180097 Pch
LOUMOTTA JACKPOT
Spn Mat. 127

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

DS 180377
SUMADA DS180377
Oud. 7j | OEK 31m | TKP 440d
Kalwers 5 | Gespeen 4 | Spn. Mat. 112
Gem. SI 101 | KKG 5.79 | KKS -
Kalwings: 21-06, 22-10, 23-10,
24-11, 26-03

WDC 150095 HH
RICCOR WDC 150095
Spn Mat. 66

CZ 130050
CLAWAC 13050
Oud. 11j | OEK 33m | TKP 445d
Kalwers 8 | Gespeen 6 | Spn. Mat. 153
Gem. SI 109 | KKG 6.46 | KKS -

CZ 120045
CLAWAC CZ120045
Spn Mat. 109
DS 090435
SUMADA DS090435
Oud. 13j | OEK 29m | TKP 408d
Kalwers 10 | Gespeen 9 | Spn. Mat. 137
Gem. SI 110 | KKG 6.2 | KKS 50.8

WDC 120032
RICCOR WDC 120032
WDC 090098
RICCOR WDC 090098
Oud. 15j | Gem. SI 107
Kalwers 13 | Gespeen 10
CZ 100026
CLAWAC 10026
CZ 100063
CLAWAC 10063
Oud. 3j | Gem. SI 111
Kalwers 1 | Gespeen 1
TB 060460
TAUREAU-BLANC TB06460
CZ 090039
CLAWAC 09039
Oud. 4j | Gem. SI 104
Kalwers 2 | Gespeen 2
581001744
REPAIR
CF 010040
VAGABOND CF 01 40
Oud. 14j | Gem. SI 100
Kalwers 9 | Gespeen 8



EBV Analise 2026-07-17

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
99	116	94	122	93	89	75	104
77%	54%	72%	55%	20%	45%	27%	51%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
90	97	96	94	101	99	-	-	-
61%	17%	9%	29%	20%	19%			

LOT 24 (M)

BUL



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Miostation

Q204X	Skoon
NT821	Skoon
F94L	Skoon



DS 230789 HH

SUMADA DS230789

Kuddeboek	SP
Geb. dtm	2023-11-01
Oud.	2j 9m
Inteling	0%
DNS	WSC075892

FMD ENT 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

KOEIWAARDE 99

111	Kalfgemak Waarde
99	Kalfgroei Waarde
81	Melk Waarde
97	Onderhoudswaarde
114	Vrugbaarheidswaarde

GROEI WAARDE 102

KARKAS WAARDE -

PRODUKSIE WAARDE 98

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
38kg	199kg 91 (5)	340kg 94 (2)	474kg 90 (3)	-	-	- (B2)	-

VERKOPER OPMERKINGS: STERK TOPLYN. INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL.

LEC 170048 Pch
LOUMOTTA FULL POTATO
Spn Mat. 73

Ouerskap	Vaar	Moer
DNS		
Genomies	✓	

DS 160183
SUMADA DS160183
Oud. 9j | OEK 37m | TKP 374d
Kalwers 7 | Gespeen 4 | Spn. Mat. 88
Gem. SI 91 | KKG 5.8 | KKS -
Kalwings: 19-09, 20-10, 21-10,
22-10, 23-11, 24-11, 25-11

0332
LT LEDGER 0332
Spn Mat. 64

WDC 090098
RICCOR WDC 090098
Oud. 15j | OEK 32m | TKP 389d
Kalwers 13 | Gespeen 10 | Spn. Mat. 116
Gem. SI 107 | KKG 6.3 | KKS 44.6

CZ 120045
CLAWAC CZ120045
Spn Mat. 109
DS 070327
SUMADA 07 327
Oud. 11j | OEK 35m | TKP 412d
Kalwers 8 | Gespeen 5 | Spn. Mat. 85
Gem. SI 101 | KKG - | KKS -

4017
LT BLUEGRASS 4017 P
6120 P
LT BRENDA 6120
Oud. 22j | Gem. SI -
Kalwers - | Gespeen -
WDC 060064
RICCOR WDC 060064
WDC 060078
RICCOR WDC 060078
Oud. 9j | Gem. SI 100
Kalwers 5 | Gespeen 4
TB 060460
TAUREAU-BLANC TB06460
CZ 090039
CLAWAC 09039
Oud. 4j | Gem. SI 104
Kalwers 2 | Gespeen 2
HC 030433
HAGESDAM MULIAINA
HC 040581
HAGESDAM BETTIE
Oud. 5j | Gem. SI 105
Kalwers 1 | Gespeen 1



EBV Analise 2026-07-17

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
111	88	99	81	101	109	114	107
77%	56%	72%	57%	27%	44%	29%	54%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
103	98	91	103	102	101	-	-	-
56%	25%	12%	29%	28%	27%			



LOT 25 (F)

HEIFER



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Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

DS 240807

SUMADA DS240807

Herd Book	SP
Birth date	2024-07-15
Age	2y
Inbreeding	0%

FMD VAC 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

COW VALUE 109

115	Calving Ease Value
91	Calf Growth Value
106	Milk Value
117	Maintenance Value
84	Fertility Value

GROWTH VALUE 91

CARCASS VALUE -

PRODUCTION VALUE 104

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
30kg	248kg 92 (18)	-	437kg 96 (15)	-	-	- (B2)	-

SELLER REMARKS: INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL, RB51.

M880381 Pch

LT AFFINITY 6221 PLD
Wean Mat. 98

Parentage Sire Dam

DNA

Genomic

DS 210610

SUMADA DS210610

Age 4y | AFC 33m | ICP 470d
Calves 2 | Weaned 2 | Wean Mat. 112
Avg. WI 101 | CCB 6.18 | CCW 36.6
Calvings: 24-07, 25-10

M760665

LT RUSHMORE 8060 PLD

Wean Mat. 114

F1140204

LT ATHENA 1247

Age 18y | AFC - | ICP -
Calves - | Weaned - | Wean Mat. 93
Avg. WI - | CCB - | CCW -

LEC 180097 Pch

LOUMOTTA JACKPOT

Wean Mat. 127

DS 120742

SUMADA DS120742

Age 12y | AFC 32m | ICP 387d
Calves 9 | Weaned 5 | Wean Mat. 96
Avg. WI 101 | CCB 5.76 | CCW 48.3

3181

LT RIO BRAVO 3181

3055

LT BRENDAS EASE 3055
Age 36y | Avg. WI -
Calves 1 | Weaned -

M789829
WINN MANS LANZA 6105

F1072979
LT SILVER ATHENA 7123 P
Age 20y | Avg. WI -
Calves 1 | Weaned -

WDC 150095 HH

RICCOR WDC 150095

CZ 130050

CLAWAC 13050

Age 11y | Avg. WI 109

Calves 8 | Weaned 6

4587100162

CASOAR

DS 090422

SUMADA 09 422

Age 14y | Avg. WI 98

Calves 10 | Weaned 6



EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
114	100	91	106	110	109	79	101
75%	46%	71%	49%	38%	36%	21%	47%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
103	97	92	83	85	95	-	-	-
58%	34%	11%	20%	39%	37%	-	-	-

LOT 26 (F)

HEIFER



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Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

DS 240812

SUMADA DS240812

Herd Book	SP
Birth date	2024-07-25
Age	1y 12m
Inbreeding	0%

FMD VAC 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

COW VALUE 107

113	Calving Ease Value
93	Calf Growth Value
106	Milk Value
112	Maintenance Value
72	Fertility Value

GROWTH VALUE 93

CARCASS VALUE -

PRODUCTION VALUE 103

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
29kg	256kg 96 (18)	-	456kg 101 (15)	-	-	- (B2)	-

SELLER REMARKS: INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL, RB51.

M880381 Pch

LT AFFINITY 6221 PLD
Wean Mat. 98

Parentage Sire Dam

DNA

Genomic

DS 210550

SUMADA DS210550

Age 5y | AFC 38m | ICP 499d
Calves 2 | Weaned 1 | Wean Mat. 115
Avg. WI 96 | CCB 8.36 | CCW -
Calvings: 24-07, 25-12

M760665

LT RUSHMORE 8060 PLD

Wean Mat. 114

F1140204

LT ATHENA 1247

Age 18y | AFC - | ICP -
Calves - | Weaned - | Wean Mat. 93
Avg. WI - | CCB - | CCW -

LEC 180097 Pch

LOUMOTTA JACKPOT

Wean Mat. 127

DS 180338

SUMADA DS180338

Age 8y | AFC 34m | ICP 407d
Calves 5 | Weaned 4 | Wean Mat. 93
Avg. WI 96 | CCB 5.97 | CCW 32.1

3181

LT RIO BRAVO 3181

3055

LT BRENDAS EASE 3055
Age 36y | Avg. WI -
Calves 1 | Weaned -

M789829
WINN MANS LANZA 6105

F1072979
LT SILVER ATHENA 7123 P
Age 20y | Avg. WI -
Calves 1 | Weaned -

WDC 150095 HH

RICCOR WDC 150095

CZ 130050

CLAWAC 13050

Age 11y | Avg. WI 109

Calves 8 | Weaned 6

DS 150075 Pch

SUMADA DS150075

DS 150077

SUMADA DS150077

Age 6y | Avg. WI 103

Calves 2 | Weaned 2



EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
113	95	93	106	111	95	70	103
75%	45%	70%	46%	37%	35%	20%	46%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
104	97	91	88	86	95	-	-	-
58%	32%	5%	15%	37%	36%	-	-	-



LOT 27 (F)

VERS



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Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

DS 240821

SUMADA DS240821

Kuddeboek	SP
Geb. dtm	2024-08-13
Oud.	1j 11m
Inteling	0%

FMD ENT 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

KOEIWAARDE 118

84	Kalfgemak Waarde
129	Kalfgroei Waarde
113	Melk Waarde
84	Onderhoudswaarde
98	Vrugbaarheidswaarde

GROEI WAARDE 121

KARKAS WAARDE -

PRODUKSIE WAARDE 117

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
41kg	314kg 116 (18)	-	509kg 109 (15)	-	-	(B2)	-

VERKOPER OPMERKINGS: INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL, RB51.



EBV Analise 2026-07-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
85	104	129	113	121	82	103	117
75%	37%	69%	40%	24%	29%	18%	42%

Na-Speen Groei			Raam		Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet
131	127	121	116	116	125	-	-
54%	22%	18%	20%	24%	24%	-	-

LOT 28 (F)

VERS



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Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

DS 240827

SUMADA DS240827

Kuddeboek	SP
Geb. dtm	2024-08-19
Oud.	1j 11m
Inteling	0%

FMD ENT 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

KOEIWAARDE 111

88	Kalfgemak Waarde
119	Kalfgroei Waarde
110	Melk Waarde
85	Onderhoudswaarde
104	Vrugbaarheidswaarde

GROEI WAARDE 119

KARKAS WAARDE -

PRODUKSIE WAARDE 111

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
42kg	305kg 112 (18)	-	440kg 93 (15)	-	-	(B2)	-

VERKOPER OPMERKINGS: INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL, RB51.



EBV Analise 2026-07-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
87	107	119	110	120	84	109	117
75%	37%	69%	42%	24%	31%	17%	42%

Na-Speen Groei			Raam		Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet
114	124	118	115	112	120	-	-
54%	22%	17%	19%	24%	24%	-	-



LOT 29 (F)

HEIFER



A.P. STEMMETT

Senekal, Free State
0832641231
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POSBUS 219, SENEKAL, 9600



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

DS 240833

SUMADA DS240833

Herd Book	SP
Birth date	2024-08-22
Age	1y 11m
Inbreeding	0%

FMD VAC 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

COW VALUE 104

99	Calving Ease Value
116	Calf Growth Value
80	Milk Value
89	Maintenance Value
121	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
37kg	276kg 101 (18)	-	463kg 99 (15)	-	-	- (B2)	-

SELLER REMARKS: INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL, RB51.

LEC 170048 PcH

LOUMOTTA FULL POTATO

Wean Mat. 73

Parentage Sire Dam

DNA

Genomic

NCS 180081

ROSNEV Lizzie

Age 7y | AFC 38m | ICP 475d
Calves 4 | Weaned 3 | Wean Mat. 89
Avg. WI 97 | CCB 5.93 | CCW 28.8

Calvings: 21-12, 22-11, 24-08,
25-10

0332

LT LEDGER 0332

Wean Mat. 64

WDC 090098

RICCOR WDC 090098

Age 15y | AFC 32m | ICP 389d
Calves 13 | Weaned 10 | Wean Mat. 116
Avg. WI 107 | CCB 6.3 | CCW 44.6

MBM0038543

BLEBLACK DIGGER

Wean Mat. 91

NCS 150136

ROSNEV NCS150136

Age 3y | AFC 34m | ICP -
Calves 1 | Weaned 1 | Wean Mat. 90
Avg. WI 107 | CCB 6.67 | CCW -

4017

LT BLUEGRASS 4017 P

6120 P

LT BRENDA 6120
Age 22y | Avg. WI -
Calves - | Weaned -
WDC 060064

RICCOR WDC 060064

WDC 060078

RICCOR WDC 060078
Age 9y | Avg. WI 100
Calves 5 | Weaned 4

MBM0020431

BALTHAYOCK

MBF0023749

GALCANTRAY

Age 20y | Avg. WI -
Calves - | Weaned -
NCS 120078

ROSNEV JONES

NCS 070015 HH

ROSNEV PATRICIA

Age 12y | Avg. WI 107
Calves 9 | Weaned 8



EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
101	88	116	80	108	103	123	101
78%	53%	74%	55%	22%	42%	25%	52%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
118	107	104	111	109	107	-	-	-
62%	20%	10%	26%	23%	22%	-	-	-

LOT 30 (F)

HEIFER



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POSBUS 219, SENEKAL, 9600



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

DS 240837

SUMADA DS240837

Herd Book	SP
Birth date	2024-08-24
Age	1y 11m
Inbreeding	0%

FMD VAC 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

COW VALUE 112

91	Calving Ease Value
121	Calf Growth Value
100	Milk Value
86	Maintenance Value
114	Fertility Value

GROWTH VALUE 117

CARCASS VALUE -

PRODUCTION VALUE 111

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
39kg	292kg 107 (18)	-	466kg 99 (15)	-	-	- (B2)	-

SELLER REMARKS: INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL, RB51.

ACM 200003 PcH

MILAGRO TANK 2003E

Wean Mat. 110

Parentage Sire Dam

DNA

Genomic

DS 190405

SUMADA DS190405

Age 6y | AFC 28m | ICP 449d
Calves 4 | Weaned 3 | Wean Mat. 95
Avg. WI 100 | CCB 6.11 | CCW 36.3

Calvings: 22-01, 23-02, 24-08,
25-09

E108

DC/CRJ TANK E108 P

Wean Mat. 114

GCC 2A

GERRARD EVETTA 2A

Age 13y | AFC - | ICP (donor)
Calves - | Weaned - | Wean Mat. 110
Avg. WI - | CCB - | CCW -

HH 110004

GREJAMA EIFEL

Wean Mat. 92

DS 150061

SUMADA DS150061

Age 11y | AFC 26m | ICP 424d
Calves 8 | Weaned 6 | Wean Mat. 121
Avg. WI 109 | CCB 7.02 | CCW 56.9

B65P

BHD PERSEUS B65 P

C1587CHL

CRJ MS ZYLEN C1587
Age 39y | Avg. WI -
Calves - | Weaned -
125Y

SVY BLITZ 125Y

2L

GERRARD EVETTA 2L
Age 36y | Avg. WI -
Calves - | Weaned -

4240983344

VIRGIL SC

HH 080030

GREJAMA BRITNEY

Age 4y | Avg. WI 95
Calves 1 | Weaned 1

CZ 110099

CLAWAC 11 099

DS 080377

SUMADA 08 377

Age 11y | Avg. WI 96
Calves 6 | Weaned 6



EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
90	107	121	100	118	113	113	115
75%	38%	69%	41%	24%	30%	19%	43%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
118	121	116	114	111	119	-	-	-
56%	22%	17%	19%	24%	24%	-	-	-



LOT 31 (F)

VERS



DS 240838

SUMADA DS240838



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Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

FMD ENT 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

KOEIWAARDE 116

98	Kalfgemak Waarde
123	Kalfgroei Waarde
97	Melk Waarde
91	Onderhoudswaarde
93	Vrugbaarheidswaarde

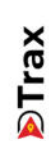
GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
36kg	297kg 111 (18)	-	461kg 99 (15)	-	-	(B2)	-

VERKOPER OPMERKINGS: INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL, RB51.



EBV Analise 2026-07-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
97	109	123	97	119	87	96	109
77%	34%	71%	35%	17%	29%	14%	39%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
115	118	112	109	109	117	-	-	-
54%	16%	9%	13%	18%	17%	-	-	-

LOT 32 (F)

VERS



DS 240858

SUMADA DS240858



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Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

FMD ENT 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

KOEIWAARDE 105

82	Kalfgemak Waarde
128	Kalfgroei Waarde
91	Melk Waarde
87	Onderhoudswaarde
106	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
43kg	251kg 100 (13)	352kg 104 (12)	465kg 106 (8)	-	-	(B2)	-

VERKOPER OPMERKINGS: INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL, RB51.



EBV Analise 2026-07-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
83	99	128	91	112	103	106	121
75%	38%	69%	41%	20%	30%	20%	42%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
125	108	105	113	106	113	-	-	-
61%	19%	11%	16%	21%	20%	-	-	-



LOT 33 (F)

HEIFER



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POSBUS 219, SENEKAL, 9600



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

DS 240865

SUMADA DS240865

Herd Book	SP
Birth date	2024-09-16
Age	1y 10m
Inbreeding	0%

FMD VAC 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

COW VALUE 110

81	Calving Ease Value
127	Calf Growth Value
107	Milk Value
86	Maintenance Value
98	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
46kg	258kg 101 (13)	347kg 102 (12)	430kg 96 (8)	-	-	- (B2)	-

SELLER REMARKS: INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL, RB51.



EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
82	94	127	107	112	86	103	110
77%	36%	71%	37%	14%	29%	13%	40%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
123	114	109	114	113	117	-	-	-
62%	13%	7%	10%	15%	14%			

LOT 34 (F)

HEIFER



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Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

DS 240873

SUMADA DS240873

Herd Book	SP
Birth date	2024-09-25
Age	1y 10m
Inbreeding	0%

FMD VAC 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

COW VALUE 115

91	Calving Ease Value
120	Calf Growth Value
110	Milk Value
88	Maintenance Value
98	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
40kg	255kg 103 (13)	345kg 103 (12)	436kg 99 (8)	-	-	- (B2)	-

SELLER REMARKS: INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL, RB51.



EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
91	101	120	110	114	104	97	130
76%	42%	71%	46%	19%	32%	19%	44%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
119	114	112	112	111	115	-	-	-
63%	17%	11%	17%	19%	19%			



LOT 35 (F)



VERS



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Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

DS 240889

SUMADA DS240889

Kuddeboek	SP
Geb. dtm	2024-10-18
Oud.	1j 9m
Inteling	4%

FMD ENT 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

KOEIWAARDE 102

93	Kalfgemak Waarde
108	Kalfgroei Waarde
97	Melk Waarde
99	Onderhoudswaarde
118	Vrugbaarheidswaarde

GROEI WAARDE 102

KARKAS WAARDE -

PRODUKSIE WAARDE 101

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
39kg	235kg 97 (5)	298kg 90 (12)	388kg 91 (10)	-	-	- (B2)	-

VERKOPER OPMERKINGS: INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL, RB51.

DS 190449 Pch

SUMADA DS190449

Spn Mat. 104

Ouerskap	Vaar	Moer
DNS		
Genomies		

DS 220650

SUMADA DS220650

Oud. 4j | OEK 28m | TKP 375d
Kalwers 2 | Gespeen 1 | Spn. Mat. 88
Gem. SI 97 | KKG 7.68 | KKS -
Kalwings: 24-10, 25-10

HH 110004

GREJAMA EIFEL

Spn Mat. 92

DS 160174

SUMADA DS160174

Oud. 9j | OEK 39m | TKP 360d
Kalwers 7 | Gespeen 4 | Spn. Mat. 113
Gem. SI 105 | KKG 6.21 | KKS -

LEC 170048 Pch

LOUMOTTA FULL POTATO

Spn Mat. 73

DS 170280

SUMADA DS170280

Oud. 8j | OEK 31m | TKP 420d
Kalwers 5 | Gespeen 4 | Spn. Mat. 101
Gem. SI 99 | KKG 5.85 | KKS -

4240983344

VIRGIL SC

HH 080030

GREJAMA BRITNEY

Oud. 4j | Gem. SI 95
Kalwers 1 | Gespeen 1
CZ 120045
CLAWAC CZ120045

DS 110679

SUMADA DS110679

Oud. 12j | Gem. SI 104
Kalwers 8 | Gespeen 7
0332
LT LEDGER 0332

WDC 090098

RICCOR WDC 090098

Oud. 15j | Gem. SI 107
Kalwers 13 | Gespeen 10
CZ 120045
CLAWAC CZ120045

DS 150061

SUMADA DS150061

Oud. 11j | Gem. SI 109
Kalwers 8 | Gespeen 6



EBV Analise 2026-07-17

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
94	91	108	97	101	108	118	112
76%	44%	69%	46%	26%	36%	22%	46%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
110	107	107	101	99	102	-	-	-
62%	24%	18%	24%	26%	26%			

LOT 36 (F)



VERS



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POSBUS 219, SENEKAL, 9600



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

DS 240892

SUMADA DS240892

Kuddeboek	SP
Geb. dtm	2024-10-21
Oud.	1j 9m
Inteling	1%

FMD ENT 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

KOEIWAARDE 106

99	Kalfgemak Waarde
109	Kalfgroei Waarde
96	Melk Waarde
106	Onderhoudswaarde
90	Vrugbaarheidswaarde

GROEI WAARDE 99

KARKAS WAARDE -

PRODUKSIE WAARDE 103

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
40kg	246kg 102 (5)	311kg 92 (12)	397kg 92 (10)	-	-	- (B2)	-

VERKOPER OPMERKINGS: INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL, RB51.

DS 190449 Pch

SUMADA DS190449

Spn Mat. 104

Ouerskap	Vaar	Moer
DNS		
Genomies		

NCS 120077

ROSNEV MICHAELA

Oud. 13j | OEK 48m | TKP 423d
Kalwers 8 | Gespeen 7 | Spn. Mat. 89
Gem. SI 109 | KKG 6.43 | KKS 38.2

Kalwings: 16-09, 17-10, 18-12,
19-11, 21-06, 22-07, 23-08, 24-10

HH 110004

GREJAMA EIFEL

Spn Mat. 92

DS 160174

SUMADA DS160174

Oud. 9j | OEK 39m | TKP 360d
Kalwers 7 | Gespeen 4 | Spn. Mat. 113
Gem. SI 105 | KKG 6.21 | KKS -

NCS 080034

ROSNEV MATT

Spn Mat. 60

NCS 020021 HH

ROSNEV APHRODITE

Oud. 15j | OEK 36m | TKP 371d
Kalwers 13 | Gespeen 11 | Spn. Mat. 82
Gem. SI 93 | KKG 6.77 | KKS 31.9

4240983344

VIRGIL SC

HH 080030

GREJAMA BRITNEY

Oud. 4j | Gem. SI 95
Kalwers 1 | Gespeen 1
CZ 120045
CLAWAC CZ120045

DS 110679

SUMADA DS110679

Oud. 12j | Gem. SI 104
Kalwers 8 | Gespeen 7
MFET0016056
MOWBRAYPARK PARAMOUNT

S 980630

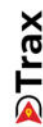
TAMBARAINE S98630

Oud. 12j | Gem. SI 103
Kalwers 10 | Gespeen 9
KGBH3
DINGLE HOFMEISTER

NDSC940015

ROSNEV KYLIE

Oud. 10j | Gem. SI 108
Kalwers 8 | Gespeen 6



EBV Analise 2026-07-17

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
98	105	109	96	101	85	93	106
78%	50%	73%	53%	32%	40%	24%	51%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
109	110	120	94	100	101	-	-	-
65%	29%	19%	26%	32%	31%			



LOT 37 (F)

HEIFER



A.P. STEMMETT

Senekal, Free State
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POSBUS 219, SENEKAL, 9600



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

DS 240900

SUMADA DS240900

Herd Book	SP
Birth date	2024-10-29
Age	1y 9m
Inbreeding	0%

FMD VAC 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

COW VALUE 100

99	Calving Ease Value
109	Calf Growth Value
85	Milk Value
102	Maintenance Value
99	Fertility Value

GROWTH VALUE 105

CARCASS VALUE -

PRODUCTION VALUE 99

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
41kg	241kg 99 (5)	341kg 102 (12)	429kg 100 (10)	-	-	- (B2)	-

LEC 170048 PcH

LOUMOTTA FULL POTATO
Wean Mat. 73

Parentage Sire Dam

DNA

Genomic

DS 200468

SUMADA DS200468
Age 6y | AFC 31m | ICP 401d
Calves 4 | Weaned 2 | Wean Mat. 93
Avg. WI 99 | CCB 6.07 | CCW -
Calvings: 22-08, 23-08, 24-10, 25-11

0332

LT LEDGER 0332
Wean Mat. 64

WDC 090098

RICCOR WDC 090098
Age 15y | AFC 32m | ICP 389d
Calves 13 | Weaned 10 | Wean Mat. 116
Avg. WI 107 | CCB 6.3 | CCW 44.6

ACA 090129 HH

MURRUMBIDGEE LUCAS 129
Wean Mat. 90

DS 090466

SUMADA DS090466
Age 10y | AFC 39m | ICP 382d
Calves 8 | Weaned 7 | Wean Mat. 102
Avg. WI 104 | CCB 5.61 | CCW 45.3

4017

LT BLUEGRASS 4017 P
6120 P
LT BRENDA 6120
Age 22y | Avg. WI -
Calves - | Weaned -
WDC 060064
RICCOR WDC 060064
WDC 060078
RICCOR WDC 060078
Age 9y | Avg. WI 100
Calves 5 | Weaned 4
4296105603
MAGENTA
ACA 070006 HH
MURRUMBIDGEE TINY 006
Age 17y | Avg. WI 108
Calves 11 | Weaned 9
ACA 040095
MURRUMBIDGEE SHARKY 95
HC 990201
HAGESDAM CLARE
Age 11y | Avg. WI 98
Calves 7 | Weaned 6



EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
100	85	109	85	109	109	96	115
77%	54%	71%	54%	29%	40%	28%	52%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
115	107	101	98	101	101	-	-	-
64%	27%	18%	33%	30%	29%	-	-	-

LOT 38 (F)

HEIFER



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POSBUS 219, SENEKAL, 9600



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

DS 240904

SUMADA DS240904

Herd Book	SP
Birth date	2024-11-06
Age	1y 9m
Inbreeding	1%

FMD VAC 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

COW VALUE 106

105	Calving Ease Value
114	Calf Growth Value
80	Milk Value
89	Maintenance Value
111	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
40kg	220kg 98 (6)	389kg 104 (5)	467kg 110 (10)	-	-	- (B2)	-

LEC 170048 PcH

LOUMOTTA FULL POTATO
Wean Mat. 73

Parentage Sire Dam

DNA

Genomic

NCS 190051

ROSNEV NCS190051
Age 6y | AFC 39m | ICP 403d
Calves 4 | Weaned 3 | Wean Mat. 89
Avg. WI 91 | CCB 6.86 | CCW 24.6
Calvings: 22-12, 23-10, 24-11, 26-03

0332

LT LEDGER 0332
Wean Mat. 64

WDC 090098

RICCOR WDC 090098
Age 15y | AFC 32m | ICP 389d
Calves 13 | Weaned 10 | Wean Mat. 116
Avg. WI 107 | CCB 6.3 | CCW 44.6

DS 160198

SUMADA DS160198
Wean Mat. 97

NCS 160079

ROSNEV MICHAELLA
Age 3y | AFC 34m | ICP -
Calves 1 | Weaned 1 | Wean Mat. 98
Avg. WI 113 | CCB 6.11 | CCW -

4017

LT BLUEGRASS 4017 P
6120 P
LT BRENDA 6120
Age 22y | Avg. WI -
Calves - | Weaned -
WDC 060064
RICCOR WDC 060064
WDC 060078
RICCOR WDC 060078
Age 9y | Avg. WI 100
Calves 5 | Weaned 4
DS 130861 HH
SUMADA DS130861
DS 080412
SUMADA DS 08 412
Age 11y | Avg. WI 109
Calves 8 | Weaned 5
WDC 120049
RICCOR WDC 120049
NCS 110025
ROSNEV ALEXANDRA
Age 5y | Avg. WI 99
Calves 3 | Weaned 2



EBV Analysis 2026-07-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
107	83	114	80	101	96	113	111
78%	52%	73%	54%	25%	36%	22%	49%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
117	106	102	111	107	107	-	-	-
64%	22%	12%	27%	25%	24%	-	-	-



LOT 39 (F)

VERS



DS 240910
SUMADA DS240910

Kuddeboek	SP
Geb. dtm	2024-11-12
Oud.	1j 8m
Inteling	7%



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FMD ENT 16-MAR-26 (EXP 14-SEP-26)
AFTOGEN - BIOGENESIS BAGO (SAT 1 & 2)

KOEIWAARDE 102

103	Kalfgemak Waarde
101	Kalfgroei Waarde
97	Melk Waarde
101	Onderhoudswaarde
101	Vrugbaarheidswaarde

GROEI WAARDE 101

KARKAS WAARDE -

PRODUKSIE WAARDE 100

Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets



DS 190449 PCH
SUMADA DS190449
Spn Mat. 104

Ouerskap	Vaar	Moer
DNS		
Genomies		

DS 160179
SUMADA DS160179
Oud. 9j | OEK 39m | TKP 367d
Kalwers 6 | Gespeen 6 | Spn. Mat. 94
Gem. SI 95 | KKG 6.17 | KKS 29.7
Kalwings: 19-11, 20-09, 21-09,
22-12, 23-10, 24-11

HH 110004
GREJAMA EIFEL
Spn Mat. 92

DS 160174
SUMADA DS160174
Oud. 9j | OEK 39m | TKP 360d
Kalwers 7 | Gespeen 4 | Spn. Mat. 113
Gem. SI 105 | KKG 6.21 | KKS -

CZ 120045
CLAWAC CZ120045
Spn Mat. 109

CZ 040037 HH
CLAWAC RIETTE
Oud. 13j | OEK 36m | TKP 365d
Kalwers 11 | Gespeen 10 | Spn. Mat. 94
Gem. SI 103 | KKG 5.94 | KKS 34.8

4240983344
VIRGIL SC
HH 080030
GREJAMA BRITNEY
Oud. 4j | Gem. SI 95
Kalwers 1 | Gespeen 1
CZ 120045
CLAWAC CZ120045
DS 110679
SUMADA DS110679
Oud. 12j | Gem. SI 104
Kalwers 8 | Gespeen 7
TB 060460
TAUREAU-BLANC TB06460
CZ 090039
CLAWAC 09039
Oud. 4j | Gem. SI 104
Kalwers 2 | Gespeen 2
CZ 010045
CLAWAC CRAIG
CZ 960028
CLAWAC IDA
Oud. 10j | Gem. SI 103
Kalwers 7 | Gespeen 6



EBV Analise 2026-07-17

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
102	98	101	97	99	90	104	113
77%	50%	72%	53%	29%	40%	26%	50%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
100	108	110	99	97	102	-	-	-
64%	27%	19%	26%	29%	28%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
39kg	216kg 97 (6)	370kg 99 (5)	424kg 99 (10)	-	-	- (B2)	-

VERKOPER OPMERKINGS: INENTINGS: BIOAFTOGEN, BOVI SHIELD GOLD, COVEXIN 10, SOLUTION LA, KNOPVEL, RB51.



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																											
Auction Average				38	247	6.08	-	1.14	359	0.39	-0.12	15.6	-0.7	32	19	69	-24	10.3	6	18	105	103	108	101	5.0	100	
1	DS 230757	M	SP	35	242	5.38	-	1.14	360	-0.30	-1.01	11.0	3.0	22.1	15.2	62	-22	8.9	6	14	118	102	106	95	8	108	
2	DS 230758	M	SP	38	223	-	-	-	-	0.01	0.48	20.1	-5.7	39.6	18.5	93	-24	14.9	10	23	105	-	117	107	3	92	
3	DS 230764	M	SP	38	213	5.85	-	-	-	0.08	0.34	14.0	-3.2	27.9	22.8	57	-20	8.5	8	19	100	-	105	99	5	104	
4	DS 230766	M	SP	37	206	5.44	-	1.15	350	-0.20	-0.10	10.8	-1.5	26.1	11.6	68	-30	4.1	0	9	116	98	96	104	5	101	
5	DS 230760	M	SP	37	197	5.97	-	-	-	-0.50	-0.01	9.8	-2.5	23.3	16.9	-1	-10	1.4	0	8	91	-	91	106	6	96	
6	DS 230755	M	SP	36	195	6.43	-	-	-	-0.60	0.23	9.8	-7.3	21.8	12.1	3	-11	5.9	-2	2	91	-	100	92	3	93	
7	WV 230079	M	SP	35	249	-	-	-	-	-0.56	-1.13	11.3	-2.9	20.4	18.1	39	-19	8.7	6	13	111	-	105	90	4	111	
8	DS 230772	M	SP	40	184	6.56	-	-	-	0.68	-0.58	7.6	0.8	17.9	0.1	-3	-12	-3.7	-4	-0	98	-	81	96	6	107	
9	DS 230774	M	SP	37	212	5.69	-	-	-	-0.25	-0.30	11.8	-0.3	26.8	11.4	73	-33	8.8	2	12	120	-	105	101	9	106	
10	DS 230775	M	SP	37	200	5.69	-	-	-	-0.70	0.21	16.3	-3.1	36.4	23.6	67	-23	8.8	8	18	112	-	105	112	5	93	
11	DS 230776	M	SP	39	212	6.84	-	-	-	0.78	-0.05	14.8	-3.2	31.9	23.9	40	-17	6.5	4	16	118	-	101	109	3	99	
12	DS 240852	M	SP	38	312	-	-	1.12	380	-0.05	0.29	22.5	-2.8	41.5	33.0	116	-24	16.7	16	38	119	107	121	119	6	109	
13	DS 240848	M	SP	40	315	-	-	-	-	1.43	-0.65	25.1	1.7	42.3	31.8	124	-35	19.6	16	35	117	-	126	106	5	106	
14	DS 230793	M	SP	37	243	6.73	-	-	-	0.41	0.47	16.9	-5.6	32.1	25.7	77	-19	12.9	10	25	116	-	113	103	3	105	
15	DS 240819	M	SP	43	300	-	-	1.13	340	2.20	-0.49	24.3	0.0	37.0	31.0	117	-35	19.6	13	31	109	107	126	97	4	102	
16	DS 240826	M	SP	37	275	-	-	-	-	0.39	-0.58	17.9	0.5	36.8	32.0	114	-30	15.5	10	30	101	-	119	97	4	101	
17	DS 240832	M	SP	40	298	-	-	-	-	1.24	-0.32	25.0	0.2	45.2	22.1	132	-32	20.9	15	36	110	-	129	107	3	92	
18	DS 240839	M	SP	35	333	-	-	1.15	365	-0.48	0.23	18.8	-2.6	35.2	35.2	112	-30	14.5	16	33	127	101	116	107	6	104	
19	DS 240814	M	SP	31	289	-	-	-	-	-1.34	0.11	13.0	0.0	31.1	11.1	91	-25	19.3	3	24	110	-	126	100	3	110	
20	WV 230069	M	SP	39	300	-	-	-	-	0.50	-0.19	11.4	-0.7	26.5	18.1	54	-24	6.2	4	12	109	-	100	102	7	111	
21	DS 230783	M	SP	36	181	6.32	-	-	-	-0.68	-0.31	7.8	3.3	19.8	6.2	14	-14	.9	-0	3	99	-	90	91	4	96	
22	DS 230785	M	SP	36	171	5.29	-	-	-	-1.33	0.22	10.0	-3.1	24.3	16.1	25	-16	4.4	4	10	92	-	97	105	6	104	
23	DS 230786	M	SP	39	172	6.72	-	-	-	0.66	-0.92	8.0	7.6	18.3	6.6	22	-16	2.6	4	9	91	-	93	101	5	102	
24	DS 230789	M	SP	38	199	6.23	-	-	-	-0.70	0.37	10.7	-4.9	26.2	15.6	28	-12	6.7	4	11	91	-	101	91	7	107	
25	DS 240807	F	SP	30	248	-	-	-	-	-1.00	-0.17	6.8	2.5	27.4	-4.3	23	-13	11	-8	4	92	-	110	101	2	97	



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		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		
								Verh.	Verh.																				
Ras Gemiddeld																													
Aanbod Gemiddeld																													
26	DS 240812	V	SP	29	256	-	-	-	-	-	0.55	-0.18	10.9	0.8	18	13	36	-19	6.0	3.0	9.0								
27	DS 240821	V	SP	41	314	-	-	-	-	-	2.30	-0.34	24.4	4.7	47.1	29.5	141	-36	16.8	14	37	116	-	121	111	3	82		
28	DS 240827	V	SP	42	305	-	-	-	-	-	2.01	-0.51	19.7	3.8	34.7	27.6	128	-34	16.3	11	31	112	-	120	113	3	85		
29	DS 240833	V	SP	37	276	-	-	-	-	-	0.48	0.36	18.3	-5.3	37.4	24.2	63	-22	9.9	9	17	101	-	108	97	4	88		
30	DS 240837	V	SP	39	292	-	-	-	-	-	1.67	-0.50	20.7	0.9	37.3	27.5	118	-32	15.4	11	30	107	-	118	100	4	105		
31	DS 240838	V	SP	36	297	-	-	-	-	-	0.93	-0.57	21.4	0.0	36.0	21.7	105	-29	15.7	9	28	111	-	119	111	3	87		
32	DS 240858	V	SP	43	251	-	-	-	-	-	2.47	-0.14	24.1	-1.8	42.5	26.5	66	-23	12.2	7	23	100	-	112	93	4	105		
33	DS 240865	V	SP	46	258	-	-	-	-	-	2.55	0.10	23.3	2.9	41.1	27.0	90	-27	12.2	12	28	101	-	112	101	4	99		
34	DS 240873	V	SP	40	255	-	-	-	-	-	1.54	-0.21	20.1	3.9	38.4	25.2	89	-29	13.3	11	26	103	-	114	105	8	118		
35	DS 240889	V	SP	39	235	-	-	-	-	-	1.18	0.21	14.5	-0.2	30.6	13.6	61	-25	6.7	2	12	97	-	101	97	2	115		
36	DS 240892	V	SP	40	246	-	-	-	-	-	0.77	-0.42	15.2	-0.5	30.7	6.3	75	-36	6.5	2	10	102	-	101	109	8	91		
37	DS 240900	V	SP	41	241	-	-	-	-	-	0.50	0.51	15.2	-3.7	34.6	10.6	61	-20	10.4	3	10	99	-	109	99	4	108		
38	DS 240904	V	SP	40	220	-	-	-	-	-	-0.19	0.60	17.6	-5.2	36.1	23.9	60	-20	6.6	8	17	98	-	101	91	4	96		
39	DS 240910	V	SP	39	216	-	-	-	-	-	0.30	-0.09	11.3	0.0	23.6	11.5	65	-27	5.7	1	11	97	-	99	95	6	99		

EXPLANATION OF CATALOGUE ABBREVIATIONS

VERDUIDELIKING VAN KATALOGUS AFKORTINGS

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



CHAROLAIS VERKOOPSVOORWAARDES

VIR ALLE CHAROLAIS VEILINGS WAT ONDER BESKERMING VAN DIE GENOOTSAP AANGEBIED WORD.

Nieteenstaande die feit dat diere so deeglik moontlik deur die keurpaneel, wat deur die Raad aangestel is, deurgekyk sal word vir enige afwykings vanaf rasstandaarde, kan daar foute deurglip, of later ontstaan en sigbaar word. Kopers van diere by 'n veiling is medeverantwoordelik om self, of met die hulp van 'n adviseur, die diere vooraf goed deur te kyk en homself deeglik te vergewis van enige sigbare leemtes wat elke dier het.

Sovêr moontlik behoort 'n minimum tydverloop van minstens twee (2) weke tussen veilings in dieselfde gebied gelaat te word om botsende belange ten opsigte van koperwerwing te voorkom. Slegs in uitsonderlike gevalle sal meer as een veiling op dieselfde dag toegelaat word en dan net op voorwaarde dat die veilings vêr van mekaar in totaal verskillende klimaatstreke sal plaasvind en daar nie om dieselfde kopers meegeding word nie. Indien die afstand tussen die veilings meer as 200km is, verval die twee (2) weke, maar lede moet poog om die veilings sovêr moontlik uitmekaar te hou. Indien veilings in dieselfde week gehou word, moet daar ten minste een dag oop tussen die veilings wees. Indien veilings nader as 200 km van mekaar is en twee partye wil veilings binne twee (2) weke hou, moet beide partye toestem tot die veilings. Bestaande veilings se datums word gereserveer, indien 'n teler sy veiling kanselleer en 'n nuwe teler neem sy plek, word die datum aan die nuwe teler toegeken. Telers moet mekaar respekteer.

Kommersiële vroulike diere mag tydens 'n veiling onder beskerming van die Genootskap aangebied word, insluitend Charolais tipe vroulike diere. Slegs die bewoording Charolais tipe of kommersiële vroulike diere mag gebruik word. Indien 'n gasverkoper sodanige Charolais tipe vroulike diere tydens 'n veiling aanbied sal die verantwoordelikheid op die teler(s) van die veiling geplaas word t.o.v. enige aksies of wanvoorstelling t.o.v. sodanige diere. Geen kommissie sal op sodanige vroulike diere gehef word nie.

Die Genootskap tree te goeder trou op en die Koper en Verkoper vrywaar die Charolais Genootskap van enige eise hoegenaamd in die verband.



CHAROLAIS TERMS OF SALE

FOR ALL CHAROLAIS AUCTIONS OFFERED UNDER THE PROTECTION OF THE SOCIETY.

Although animals will be examined as thoroughly as possible by the selection panel, appointed by the Council, for any deviations from breed standards, errors may slip through or later arise and become visible. Buyers of animals at an auction are co-responsible for examining the animals themselves in advance, or with the help of an adviser, and thoroughly acquainting themselves with any visible gaps that each animal has.

As far as possible, a minimum time lapse of at least two (2) weeks should be left between auctions in the same area to prevent conflicting interests in terms of buyer recruitment. Only in exceptional cases will more than one auction be allowed on the same day, and then only on the condition that the auctions will take place far from each other in totally different climate regions and that there is no competition for the same buyers. If the distance between the auctions is more than 200km, the two (2) weeks expire, but members must try to keep the auctions as far apart as possible. If auctions are held in the same week, there must be at least one open day between the auctions. If auctions are closer than 200 km from each other and two parties want to hold auctions within two (2) weeks, both parties must consent. Existing auction dates are reserved; if a breeder cancels their auction and a new breeder takes their place, the date is assigned to the new breeder. Breeders must respect each other.

Commercial female animals, including Charolais-type female animals, may be offered at a sale held under the auspices of the Society. Only the wording "Charolais type" or "commercial female animals" may be used. If a guest seller offers such Charolais-type female animals at a sale, the responsibility regarding any actions or misrepresentations related to these animals will rest with the breeder(s) hosting the sale. No commission will be charged on such female animals.

The Society acts in good faith, and the Buyer and Seller indemnify the Charolais Society from any claims whatsoever in this regard.

**TERMS AND CONDITIONS OF SALE IN RESPECT OF SALES BY
HENTIQ 2003 (PTY) LTD (1999/023915/07)
Trading as VLEISSENTRAAL BETHLEHEM**

(Hereinafter referred to as the "COMPANY")

1. All goods and livestock (hereinafter referred to as the "assets") are sold by the Company as agent on behalf of the Seller, who hereby authorises the Company to collect the purchase price from the Purchaser.
2. The Seller warrants that there are no encumbrances on such assets, that the said assets are the property of the Seller, and that the Seller is competent and legally entitled to dispose of the assets. The Seller further warrants as against the Purchaser that the assets are free of patent and latent defects
3. The Company accepts no liability for any withdrawal of assets from sale, or for any express or implied statements or guarantees which may be given verbally by its agents or employees, or by the Seller.
4. The Seller, who offers the assets for sale, accepts all liability regarding the information furnished as to pedigrees, ages, dates of service, state of health or gestation or any other particulars which might be incorrect. In the event of any dispute the Purchaser shall only have a claim against the Seller and not against the Company.
5. In the event that the Company agrees to finance the sale of the assets ("the finance agreement") then the following shall apply:
 - 5.1 The finance agreement shall only take effect upon payment by the Company to the Seller of an amount equal to the purchase price of the assets, less any amounts owing by the Seller to the Company in connection with the sale;
 - 5.2 Upon payment of the amount referred to in 5.1 above the Seller's right, title and interest in and to any claims and other rights as against the Purchaser in terms of or connected with the sale of the assets shall forthwith be ceded and transferred to the Company.
 - 5.3 Should the Purchaser refuse or otherwise fail to pay the purchase price within 7 days from the date of the payment referred to in clause 5.1 above, the Company shall be entitled to:
 - 5.3.1 claim interest from the Purchaser at the maximum rate permissible at the time in terms of the Usury Act 73 of 1968, calculated from date of purchase to date of settlement; and/or
 - 5.3.2 repossess the assets, to resell same at the risk of the defaulting Purchaser who shall be liable for all costs in connection with the resale and any loss or damage incurred and will not be entitled to any profit that may arise from the resale; and/or
 - 5.3.3 institute legal proceedings for the payment of any amount owing or for the return of the assets in which event the provisions of clause 5.3.2 will apply;
 - 5.3.4 recover the Company's legal costs calculated at the Attorney and own Client tariff as well as collection, tracing, storage and transport costs; and
 - 5.3.5 retain in pledge any assets or other property in the possession of the Company belonging to either the Purchaser or the Seller as security for the due fulfilment of any obligation owed by the relevant party to the Company.
6. The Seller warrants as against the Company that the assets are free of patent and latent defects and that any right or claim ceded to the Company in terms of these terms and conditions is free of any defect or right of deduction or set-off, and that the said right or claim is fully and immediately enforceable against the Purchaser.
7. The Purchaser shall not be entitled to withhold payment of the purchase price to the Company as a result of any possible or pending claim that he may have against the Seller on the grounds of misrepresentation or for any other reason whatsoever.
8. In the event where Purchasers must register at an Auction, and such a registered Purchaser allows another person to purchase on his buyers card, the registered Purchaser shall be liable for payment of such purchases. No bid by an unregistered Purchaser will be accepted by the Company and the Purchaser will have no claim to any of the assets allegedly purchased by him.
8. Subject to any reserve placed on any of the assets by the Seller, and the provisions of clause 12 and 13 below, the Purchaser at any sale shall be the highest bidder indicated by the Company's auctioneer by the fall of the hammer or by such other means as he may select.
10. All assets shall, immediately after the bid being knocked down, be deemed to have been delivered to the Purchaser.
11. All profit, loss or risk in the assets will pass to the Purchaser once it has been delivered to the Purchaser who shall at this own risk and expense remove it from the sale venue.
12. Should a cartage contractor remove any assets from the sale venue on instruction of the Company, the contractor will be deemed an agent of the Purchaser who accepts all costs and risks connected with such removal.
13. The auction shall take place under the exclusive control of the Company. The Company reserves the right, in its sole discretion, to refuse the bid of any person, to regulate the bidding, to indicate the highest bidder and to vary the order of the sale at any time without giving reasons therefore. If the auctioneer suspects that a bidder has not made a bona fide bid, or is unable to pay the purchase price or has not made satisfactory arrangements for payment of the purchase price, he may refuse to accept the bid of such bidder or accept it provisionally until the bidder has satisfied him that he is in position to pay the purchase price or that he has made satisfactory arrangements for payment thereof. On refusal of a bid under such circumstances the assets may immediately be re-auctioned.

14. In the event of a dispute arising amongst the bidders, the assets in dispute shall, at the sole discretion of the Company, be re-auctioned.
15. The Company shall not be liable for loss or damages caused to, or sustained in respect of any action by, the Company or its helpers, employees or agents, notwithstanding an undertaking to care for or attend to, to despatch or deliver the assets. All assets are sold to the Purchaser "voetstoots" and the Company shall not be liable for any defects, latent or otherwise which might exist with or without the knowledge of the Company.
16. The Purchaser shall, prior to the sale, ascertain whether there are any defects in the assets and any bid by a Purchaser shall be considered as acceptance of the assets with any patent or latent defects in their condition at the time of sale.
17. The purchase price is payable in cash or payment by bank guaranteed cheque only. All payments for purchase must be made directly to the Company prior to removal of the assets, unless specific and satisfactory credit arrangement is confirmed in writing by the Company.
18. The Company reserves the right to refuse any cheque as payment.
19. Notwithstanding delivery, ownership of the purchased assets will not pass to the Purchaser until the full purchase price plus interest, if payable, is paid.
20. Until payment of all amounts owing by the Purchaser are paid in full, the Purchaser hereby:
 - 20.1 irrevocably undertakes to identify the purchased assets in such a manner that he can at any time identify and indicate the assets deemed to be the property of, and pledged to, the Company.
 - 20.2 grants the Company access at all reasonable times to the premises where the assets are stored for the purposes of perfecting its pledge and exercising any other rights in terms of these terms and conditions.
21. Where no finance agreement is entered into, on the fall of the hammer and subject to confirmation of the sale, the Seller in any event cedes and assigns all his rights, including the right to institute legal action and reclaim possession and/or ownership of the assets to the Company, who accepts cession and assignment thereof, in order for the Company to collect the purchase price. Should the Purchaser fail to pay the Company upon demand then the Company shall be entitled to exercise the rights set out in clauses 5.3.1 to 5.3.5 (both inclusive) above.
22. The Purchaser and the Seller hereby consent to the jurisdiction of the Magistrate's Court in terms of Section 45 of the Act on Magistrate Court (Act 32 of 1944 as amended) for any action instituted by the Company against the Purchaser although the Company is entitled to institute litigation in any competent Court.
23. The entries made in the Company's auction roll shall be prima facie evidence of the transaction and shall be binding on the Seller and the Purchaser.
24. A certificate issued by a Manager of the Company shall be prima facie proof of monies owing by the Purchaser, or to the Seller or the Company.
25. Any person who purchases on behalf of a principal must furnish the Company with a power of attorney prior to the commencement of the sale failing which he will personally be liable for payment of any purchases made by him. The person bidding on behalf of or signing any document on behalf of the Purchaser pursuant to a successful bid thereby binds himself personally as co-principal debtor with the Purchaser for payment of the purchase price and personally guarantees all the obligations of the Purchaser under these terms and conditions.
26. Any extension of payment or concession granted by the Company to the Purchaser will not prejudice the rights of the Company in terms of these conditions and such extension or concession will not constitute an amendment or waiver or novation of these terms and conditions.
27. All persons entering the sale venue do so at their own risk and the Company shall not be liable for any injuries, damages or losses of any nature whatsoever.
28. The Company reserves the right to amend these conditions of sale in writing.
29. Any assets entered or offered for sale on the day of the auction are subject to payment of the usual **[NOTE : BETTER TO SPECIFY % COMMISSION]** commission by the Seller to the Company at the rate customarily charged by the Company from time to time, whether the assets are sold at the auction or thereafter, with or without the knowledge of the Company, but as a result of this auction. Commission shall become due and payable by the Seller upon the fall of the hammer, notwithstanding any breach on the part of the Seller.
30. In the event of registered vehicles being sold by the Company, it is a specific condition that the Company does not guarantee the information regarding the vehicles and does not undertake to furnish the transfer documents and registration certificates to the Purchaser.
- The Purchaser shall be responsible to obtain the aforementioned documents and shall not be entitled to withhold payment due to a failure on the part of either the Company or the Seller to furnish the documents.
31. Any agreement contrary to these conditions of sale shall not be binding unless it is confirmed in writing and signed by a Manager of the Company.

