## LOT 1

**0579407000, BLOODLINE BORANE, POSBUS 57 DEWETSDORP 9940, 0823969071**

| Naam | Ident. nommer | Geslag | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap Verifikasie voltooi: S |
|---|---|---|---|---|---|---|---|
| **BLOODLINE COCO** | **ZIP 180153** | **VROULIK** | **SP** | **REG** | **0088054887** | **19-DEC-18** | |

Umoja Boran.
0692918

BLOODLINE COCO - 19/12/18
ZIP 180153 0088054887 SP
U996U006

Lab nr U996U006

| | | VAAR | MOER |
|---|---|---|---|
| Ouerskap | DNS | ☑ | NT |
| NIE GETOETS | Myostatin | F94L nt821 Q204X | |
| | Kleur | | |
| | Horing status | | |

MODEL W130259 - 01/09/13
W 130259 0076848226 SP
DNS U191003

OEK 36 TKP -
RI 92
Oud. / Kalwers 3j. 10m. / 1
Gem Sl/Kalf: 0 / 0
KALWINGS
12/21

BLOODLINE COCO - 04/10/15
FPL 150064 0092461112 C
DNS -

OEK 27 TKP 372
RI 117 Gem Sl/Kalf:103 / 4
Oud. / Kalwers 6j. 4m / 4
KALWINGS
12/17 ,12/18 ,01/20 , 01/21
Embrio Kalwers: 0

NTABA NYONI 0065 - 06/06/06
NBOR060065 0066585589 SP
DNS UA21736

BORGEN 09507 - 30/05/09
B 090507 0076820668 SP
DNS U66651

OEK 32 TKP 480
RI 93 Gem Sl/Kalf: 0 / 0
Oud. / Kalwers 13j. 2m / 8

BAR-CIRCLE BAR-CIRCLE - 04/10/12
BAR 120128 0076821867 SP
DNS U275576

BLOODLINE FPL 110081 - 21/12/11
FPL 110081 0074177718 B
DNS -

OEK 34 TKP 363
RI 104 Gem Sl/Kalf: 108 / 2
Oud. / Kalwers 5j. 5m / 2

MARULA 25 - 12/03/92
25 0064334849 SP
DNS U25099

OL PEJETA 999 - 01/01/98
KPO999 0065014441 SP
DNS X12058

SIY943 - 23/06/05
SIY943 0068940857 SP
DNS U40426

LOLOMARIK 39 - 01/04/96
KIM39 0049785710 SP
DNS P3534/03

DELBOR D09008 - 09/06/09
D 090008 0069841416 SP
DNS AS002202

BYRNE VALLEY C090076 - 20/10/09
C 090076 0069603140 SP
DNS U0000064965

MASAI CDH 04 06 - 28/11/04
CDH 040006 0061190070 C
DNS U21452

BLOODLINE FPL090059 - 07/12/09
FPL 090059 0072541204 A
DNS -

| | Kalf Gemak | | Kalf Groei | Melk | Vrugbaarheid | | Koeigewig | | Koei Waarde | Bul | Verhouding | | Inent. - |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Geb Dir | Geb M | W Dir | W Mat | OEK | TKP | Na Sp | Vol Gewig | Waarde | Skr | GGV | SGV | |
| TW | .68 | .05 | 2.5 | 1.1 | 2 | -4 | .7 | 13.4 | 16.67 | 3.2 | 7.71 | 52.44 | In Vitro |
| Akk | 77 | 60 | 71 | 51 | 52 | 22 | 54 | 38 | 47 | 47 | | | Embrio Kalwers: 0 |
| TW Ind | 91 | 96 | 101 | 105 | 98 | 120 | 100 | 116 | 100 | 103 | | | Toetse: TB, BM. |
| TW Ind | 90 | | 101 | 105 | 108 | | 84 | | 100 | | | | |

Teler Opmerking: Feminine Kijivu Jnr daughter. 5 months pregnant to FPL13 35 Hercules or Vrystaat sons HS19 08 or HS19 15.

Kalf aan voet is onder beskerming van Genootskap,is gescreen, maar moet nog gekeur word.

## LOT 2

**0661846000, J & B BOERDERY, POSBUS 422 DOUGLAS 8730, 0836588343**

| Name | Ident. number | Sex | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|---|---|---|---|---|---|---|---|
| **VAALKAMDOR ENJ 190016** | **ENJ 190016** | **FEMALE** | **SP** | **REG** | **0088538350** | **15-MAR-19** | |

J.D. van Zyl
0557578.

VAALKAMDOR ENJ 190016 - 15/03/19
ENJ 190016 0088538350 SP
U449U012

Lab nr U449U012

| | | SIRE | DAM |
|---|---|---|---|
| Parentage | DNA | ☑ | ☑ |
| NOT TESTED | Myostatin | F94L nt821 Q204X | |
| | Colour | | |
| | Horn status | | |

BASHA AH1223 - 15/11/12
AH 120023 0076201698 SP
DNA U182042

AFC 32 ICP -
RI 103
Age / Calves 3yr. 7m. / 1
Avg. WI/Calf: 0 / 0
CALVINGS
11/21

VALLEYRANCH TV 100026 - 02/09/10
TV 100026 0075896003 SP
DNA U000086679

AFC 33 ICP 360
RI 114 Avg. WI/Calf: 0 / 0
Age / Calves 12yr. 2m / 10
CALVINGS
05/13 ,05/14 ,04/15 , 03/16 ,03/17 ,02/18 , 03/19 ,03/20 ,05/21 , 04/22
Embrio Calves: 0

FONTEINE CHURCHILL FN0526 - 06/05/05
FN 050026 0068155589 SP
DNA U47345

CIRCLE C CI090095 - 26/12/09
CI 090095 0070347091 SP
DNA U09952

AFC * ICP 478
RI 92 Avg. WI/Calf: 0 / 0
Age / Calves 12yr. 10m / 4

FERSTEGELUK-BAAS N 04 07 - 12/11/04
N 040007 0063044374 SP
DNA U13652

BA EERLIKHEID - 13/12/06
BA 060066 0070514930 SP
DNA U75614

AFC * ICP 372
RI 121 Avg. WI/Calf: 0 / 0
Age / Calves 15yr. 10m / 9

NDAKAINI 8N9 - 23/09/98
NDA9 0049787515 SP
DNA P354203

SEGERA 3959 - 24/01/01
1SEG 0065621541 SP
DNA -

KETA TLM050510 - DOMINUS - 05/02/05
TLM 050510 0062662788 SP
DNA U240356

GRASMERE GF 145 U - 10/10/01
GF145U 0062581566 SP
DNA P363404 H

OL PEJETA 622 - 01/03/94
KPO622 0049787211 SP
DNA U13644

LOLOMARIK 59 - 01/04/96
KIM59 0049785710 SP
DNA P3534/03

MOGWOONI 3094 (BMK183) - 09/07/98
K6K3094 0049787153 SP
DNA P3544/03

LOLOMARIK 45 - 01/07/97
KIM45 0049787104 SP
DNA P3535/03

| | Calving Ease | | Calf Growth | Milk | Fertility | | Cow weight | | Cow Value | Bull | Ratio | | Vacc. - |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Birth Dr | Birth M | W Dir | W Mat | AFC | ICP | PW | Mat Weight | Value | Scr | BWR | WWR | |
| BV | -.53 | -1.03 | -3 | -1.3 | -1.5 | -4.9 | -7.5 | 3.7 | 13.42 | .1 | - | - | In Vitro |
| Acc | 76 | 61 | 43 | 37 | 56 | 28 | 26 | 24 | 37 | 29 | | | Embrio Calves: 0 |
| BV Ind | 112 | 131 | 85 | 96 | 102 | 123 | 83 | 102 | 98 | 96 | | | Tests: TB, BM. |
| BV Ind | 119 | | 85 | 96 | 118 | | 97 | | 98 | | | | |

Breeder Remark: 8 maande dragtig van TV14 02. Nitro seun. Ma is poenskop en deel van vrugbare moederlyn met TKP 350/10, ouma 372/9. Half broer is poenskop, verkoop op Nationals 2021 vir R180k.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

## LOT 3

**0591067000, MNR. G.D. BOTHA, POSBUS 46 LUCKHOFF 9982, 0823867724**

| Naam | Ident. nommer | Geslag | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap Verifikasie voltooi: B |
|---|---|---|---|---|---|---|---|
| **KOLSKOOT GB 200019** | **GB 200019** | **VROULIK** | **SP** | **REG** | **0090577883** | **11-JUL-20** | |

Moola.
0691957

KOLSKOOT GB 200019 - 11/07/20
GB 200019 0090577883 SP
ZOCA2022-36921

Lab nr ZOCA2022-36921

| | | VAAR | MOER |
|---|---|---|---|
| Ouerskap | DNS | ☑ | ☑ |
| NIE GETOETS | Myostatin | F94L nt821 Q204X | |
| | Kleur | | |
| | Horing status | | |

KOLSKOOT GB 140001 - 02/01/14
GB 140001 0079177302 SP
DNS U298301

OEK - TKP -
RI -
Oud. / Kalwers 2j. 3m. / -
Gem Sl/Kalf. 0 / 0
KALWINGS
-

SOETWATER SOETWATER - 27/09/17
S 170045 0085983500 SP
DNS U488221

OEK 33 TKP -
RI 99 Gem Sl/Kalf:100 / 1
Oud. / Kalwers 5j. 1m / 1
KALWINGS
07/20 Embrio Kalwers: 0

ELANDSPRUIT CFH 08 0063 - 10/01/08
CFH 080063 0066399601 SP
DNS A5010706

HEAVITREE HVT 110027 - 27/09/11
HVT 110027 0074002659 SP
DNS C17-05553

OEK 27 TKP 448
RI 103 Gem Sl/Kalf: 99 / 3
Oud. / Kalwers 11j. 1m / 7

CIRCLE C CI 110138 - 17/09/11
CI 110138 0075181560 SP
DNS U116767

SOETWATER SOETWATER - 09/08/14
S 140020 0080072911 SP
DNS U363860

OEK 38 TKP 375
RI 104 Gem Sl/Kalf: 0 / 0
Oud. / Kalwers 8j. 2m / 5

LILAYI PM14R - 08/09/98
PM14R 0061178103 SP
DNS P500/07

BORGEN B 02 04 - 19/05/02
B 020004 0063039504 SP
DNS U20651

BORGEN B 05 75 - 03/07/05
B 050075 0063023560 SP
DNS U27588

HEAVITREE HVT0803 - 24/08/08
HVT 080003 0068109978 SP
DNS X0000049497

KETA TLM040576 - EROS - 30/07/04
TLM 040576 0062822010 SP
DNS U12839

OUTSPAN HVT040024 - 29/10/04
HVT 040024 0049989868 SP
DNS U34626 DH

ELANDSPRUIT CFH 080354 - 11/07/08
CFH 080354 0067868898 SP
DNS U43626

PALMYRA PB08101 - 25/08/08
PB 080101 0067302026 SP
DNS U45781

| | Kalf Gemak | | Kalf Groei | Melk | Vrugbaarheid | | Koelgewig | | Koei Waarde | Bul | Verhouding | | Inent. Supavax, Ivomec. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Geb Dir | Geb M | W Dir | W Mat | OEK | TKP | Na Sp | Vol Gewig | Waarde | Skr | GGV | SGV | |
| TW | .22 | -.11 | 6.3 | -.6 | 4.7 | -.1 | 4.7 | 8.7 | 24.66 | 2.8 | - | 44.67 | In Vitro |
| Akk | 71 | 45 | 48 | 38 | 37 | 16 | 26 | 19 | 34 | 42 | | | Embrio Kalwers: 0 |
| TW Ind | 99 | 101 | 112 | 99 | 95 | 102 | 108 | 109 | 106 | 102 | | | Toetse: TB, BM. |
| TW Ind | 100 | | 112 | 99 | 101 | | 90 | | 106 | | | | |

Teler Opmerking: n Uitstaande vers van GB14 01 uit beproefde kombinasies soos PM14R, 494, Eros en 3094. 6 maande dragtig van MXM10 484.

Kalf aan voet is onder beskerming van Genootskap,is gescreen, maar moet nog gekeur word.

## LOT 4

**0708939000, HAGESDAM BORAN, POSBUS 37401 LANGENHOVENPARK BLOEMFONTEIN 9330, 0827865992**

| Name | Ident. number | Sex | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: S |
|---|---|---|---|---|---|---|---|
| **HAGESDAM F 170029** | **F 170029** | **FEMALE** | **SP** | **REG** | **0085361319** | **22-MAR-17** | |

Moola.
0691957

HAGESDAM F 170029 - 22/03/17
F 170029 0085361319 SP
U10515U002

Lab nr U10515U002

| | | SIRE | DAM |
|---|---|---|---|
| Parentage | DNA | ☑ | NT |
| NOT TESTED | Myostatin | F94L nt821 Q204X | |
| | Colour | | |
| | Horn status | | |

WALT GF1237 - 01/09/12
GF 120037 0075993055 SP
DNA U442280

AFC 32 ICP 547
RI 94
Age / Calves 5yr. 7m. / 2
Avg. Wt/Calf: 0 / 0
CALVINGS
11/19 ,05/21

HAGESDAM F 140122 - 14/10/14
F 140122 0080309123 C
DNA -

AFC 29 ICP -
RI 111 Avg. Wt/Calf0 / 0
Age / Calves 4yr. 5m / 1
CALVINGS
03/17 Embrio Calves: 0

OUTSPAN HVT 04 06 - 15/09/04
HVT 040006 0049996317 SP
DNA U0002134062

KROMSPRUIT FS 8 40 - 05/11/08
FS 080040 0067937581 SP
DNA -

AFC 33 ICP 485
RI 93 Avg. Wt/Calf: 104 / 1
Age / Calves 7yr. 8m / 4

BORGEN B 04 90 - 28/12/04
B 040090 0063024231 SP
DNA U27571

HAGESDAM F 110089 - 15/05/11
F 110089 0073098394 B
DNA -

AFC 27 ICP 427
RI 114 Avg. Wt/Calf: 0 / 0
Age / Calves 4yr. 1m / 2

OUTSPAN HVT980022 - 21/09/98
HVT 980022 0042534743 SP
DNA U55393

OUTSPAN HVT 01 31 - 01/11/01
HVT 010031 0046483160 SP
DNA U28917

KETA TLM050529 - 09/11/05
TLM 050529 0062662713 SP
DNA P390/06

KETA TLM 5 31 - 09/11/05
TLM 050031 0062173964 SP
DNA U122655

SOLIO 359 G - 01/11/93
359G 0049373670 SP
DNA X0000013678

LOLOMARIK 39 - 01/04/96
KM39 0049735710 SP
DNA P3534/03

CIRCLE C CI070021 - 17/02/07
CI 070021 0064487994 SP
DNA U27330

HAGESDAM 8241 - 13/10/08
F 080241 0071939714 A
DNA -

| | Calving Ease | | Calf Growth | Milk | Fertility | | Cow weight | | Cow Value | Bull | Ratio | | Vacc. - |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Birth Dr | Birth M | W Dir | W Mat | AFC | ICP | PW | Mat Weight | Value | Scr | BWR | WWR | |
| BV | .34 | .19 | 3 | -2.5 | 25 | 3.8 | 2.3 | 13.3 | -18.34 | -1.2 | - | - | In Vitro |
| Acc | 77 | 61 | 38 | 32 | 54 | 19 | 14 | 19 | 33 | 16 | | | Embrio Calves: 0 |
| BV Ind | 97 | 91 | 102 | 91 | 69 | 86 | 103 | 116 | 75 | 93 | | | Tests: TB, BM. |
| BV Ind | 93 | | 102 | 91 | 77 | | 85 | | 75 | | | | |

Breeder Remark: 7 maande dragtig van VST15 128.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

## LOT 5

**0582296000, MNR. W. ALLERS, POSBUS 206 HARTSWATER 8570, 0829253313**

| Naam | Ident. nommer | Geslag | Afdeling | Status | Reg. nommer | Geboorte Datum |
|---|---|---|---|---|---|---|
| **ALLERS WA170030** | **WA 170030** | **VROULIK** | **SP** | **REG** | **0085784775** | **05-SEP-17** |

DNS - Ouerskap Verifikasie voltooi: B

Koei + kalf - WA 22-36 (m)
I.D Van Zyl
0557578.

ALLERS WA170030 - 05/09/17
WA 170030 0085784775 SP
ZOBOS19-03093-DC

Lab nr ZOBOS19-03093-DC

| | | VAAR | MOER |
|---|---|---|---|
| Ouerskap | DNS | ☑ | ☑ |
| NIE GETOETS | Myostatin | FS4L nt821 Q204X | |
| | Kleur | | |
| | Horing status | | |

FONTEINE FN12533 - 03/10/12
FN 120533 0079854782 SP
DNS U143012

OEK 26 TKP 358
RI 119
Oud. / Kalwers 5j. 2m. / 4
Gem SI/Kalf: 0 / 0
KALWINGS
11/19 ,12/20 ,11/21 ,10/22

ALLERS WA140004 - 03/03/14
WA 140004 0079201539 SP
DNS C1708493

OEK 24 TKP 616
RI 96 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 8j. 8m / 3
KALWINGS
02/16 ,09/17 ,07/19
Embrio Kalwers: 0

FONTEINE CHURCHILL FN0528 - 06/05/05
FN 050028 0068155689 SP
DNS U47345

FONTEINE AVA - 26/02/09
FN 090370 0070578042 SP
DNS U75081

OEK TKP 396
RI 109 Gem SI/Kalf: 102 / 3
Oud. / Kalwers 13j. 8m / 10

FONTEINE FN 100753 - 06/07/10
FN 100753 0077398196 SP
DNS U179727

ELMECO EO11021 - 29/08/11
EO 110021 0074709940 SP
DNS U0000111731

OEK 30 TKP 387
RI 110 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 11j. 2m / 9

NDAKAINI 8N9 - 23/09/98
NDA9 0049787518 SP
DNS P354203

SEGERA 3089 - 24/01/91
1SEG 0066621541 SP
DNS -

OUTSPAN HVT970017 - 03/11/97
HVT 970017 0041934075 SP
DNS U47341

FONTEINE FN 04 10 - 09/05/04
FN 040010 0061295127 SP
DNS U09184

KETA TLM020004 CAESAR - 24/05/02
TLM 020004 0061037529 SP
DNS U250411

BORGEN B070139 - 13/09/07
B 070139 0066699063 SP
DNS U41850

FONTEINE FN0668 - JOSE - 07/06/06
FN 060668 0068143254 SP
DNS U35929

ELANDSPRUIT CFH 06 425 - 10/09/06
CFH 060425 0064526049 SP
DNS U22542

| | Kalf Gemak | | Kalf Groei | Melk | Vrugbaarheid | | Koeigewig | | Koei Waarde | Bul | Verhouding | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Geb Dir | Geb M | W Dir | W Mat | OEK | TKP | Na Sp | Vol Gewig | Waarde | Skr | GGV | SGV |
| TW | -.34 | -.05 | .7 | .6 | -35.1 | -6.6 | -1.2 | -9.5 | 66.87 | -1.1 | - | - |
| Akk | 79 | 70 | 45 | 37 | 57 | 34 | 32 | 24 | 39 | 34 | | |
| TW Ind | 109 | 99 | 95 | 103 | 145 | 131 | 96 | 82 | 136 | 93 | | |
| TW Ind | 109 | | 95 | 103 | 145 | | 119 | | 136 | | | |

Inent. Spons-, Lam- en Miltsiekte, Knopvelsiekte

In Vitro
Embrio Kalwers: 0
Toetse: TB, BM.

Teler Opmerking: Met bulkalf WA22 36 van WA18 32.

Kalf aan voet is onder beskerming van Genootskap,is gescreen, maar moet nog gekeur word.

## LOT 7

**0610656000, MNR. D.J. STRYDOM, POSBUS 7123 KROONPARK 9502, 0824103455**

| Name | Ident. number | Sex | Section | Status | Reg. number | Birth Date |
|---|---|---|---|---|---|---|
| **JABEA WS190039** | **WS 190039** | **FEMALE** | **SP** | **REG** | **0091183053** | **24-JUL-19** |

DNA - Parental verification done: S

De Wet Boerdery. NON MEMBER.
082 572 8923
Dewet2468@gmail.com
Plot 214, Douglas 8730.

JABEA WS190039 - 24/07/19
WS 190039 0091183053 SP
ZOCA2021-20789

Lab nr ZOCA2021-20789

| | | SIRE | DAM |
|---|---|---|---|
| Parentage | DNA | ☑ | NT |
| NOT TESTED | Myostatin | FS4L nt821 Q204X | |
| | Colour | | |
| | Horn status | | |

ELANDSPRUIT CFH130475 - 22/12/13
CFH 130475 0079156832 SP
DNA U207783

AFC 28 ICP -
RI 116
Age / Calves 3yr. 3m. / 1
Avg. WI/Calf: 0 / 0
CALVINGS
11/21

JABEA WS160024 - 12/07/16
WS 160024 0084128370 SP
DNA -

AFC 36 ICP -
RI 90 Avg. WI/Calf: 0 / 0
Age / Calves 5yr. 6m / 1
CALVINGS
07/19
Embrio Calves: 0

CIRCLE C CI080034 - 03/01/08
CI 080034 0066089582 SP
DNA U35167

FONTEINE FN090479 - 17/09/09
FN 090479 0070418488 SP
DNA U00000000082

AFC * ICP 522
RI 93 Avg. WI/Calf: 0 / 0
Age / Calves 13yr. 1m / 9

THREE RIVERS MR FEDERER - 12/07/12
TR 120030 0075821619 SP
DNA U140274

JABEA WS130069 - 16/09/13
WS 130069 0078916337 C
DNA ZOCA2022-26010

AFC 22 ICP 379
RI 118 Avg. WI/Calf: 92 / 3
Age / Calves 9yr. 1m / 7

KETA TLM040507 - BUSTER - 30/01/04
TLM 040507 0062822082 SP
DNA U25736 DH

GRASMERE GF 159U - 14/11/01
GF159U D 0062581868 SP
DNA U34589 -

KETA TLM020004 CAESAR - 24/05/02
TLM 020004 0061037529 SP
DNA U250411 -

FONTEINE FN 04 23 - 09/06/04
FN 040023 0061295184 SP
DNA U35914 -

TAMBARAINE E 08 36 - 10/08/08
E 080036 0066847963 SP
DNA U72196 -

BORGEN B 100036 - 08/04/10
B 100036 0070652243 SP
DNA X0000076094 -

ELANDSPRUIT 07 42 - 01/02/07
CFH 070042 0064718117 SP
DNA UA25112 -

CI05217B - 14/11/05
CI 05217B 0064615919 B
DNA U29560 -

| | Calving Ease | | Calf Growth | Milk | Fertility | | Cow weight | | Cow Value | Bull | Ratio | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Birth Dr | Birth M | W Dir | W Mat | AFC | ICP | PW | Mat Weight | Value | Scr | BWR | WWR |
| BV | -.17 | -.77 | -11.8 | -.1 | 6.6 | 2.8 | -16.7 | -12.2 | -26.51 | -6.7 | - | - |
| Acc | 55 | 46 | 50 | 34 | 53 | 22 | 30 | 21 | 35 | 25 | | |
| BV Ind | 106 | 122 | 59 | 100 | 92 | 90 | 63 | 78 | 69 | 81 | | |
| BV Ind | 117 | | 59 | 100 | 88 | | 122 | | 69 | | | |

Vacc. -

In Vitro
Embrio Calves: 0
Tests: TB, BM.

Breeder Remark: 4 maande dragtig van V/V AH16 37/WS16 75.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

## LOT 8

**0703023000, JODAN BORAN, POSBUS 26 ARLINGTON 9602, 0824540089**

| Naam | Ident. nommer | Geslag | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap Verifikasie voltooi: B |
|---|---|---|---|---|---|---|---|
| **JODAN JCB 190035** | **JCB 190035** | **MANLIK** | **SP** | **REG** | **0088902762** | **11-JUN-19** | |

50
CA
(Bessing).

JODAN JCB 190035 - 11/06/19
JCB 190035 0088902762 SP
U2906U007 -

Lab nr U2906U007

| | | VAAR | MOER |
|---|---|---|---|
| Ouerskap | DNS | ☑ | ☑ |
| NIE GETOETS | Myostatin | F94L nt821 Q204X | |
| | Kleur | | |
| | Horing status | | |

BA RENOSTER - 18/11/10
BA 100168 0074811908 SP
DNS U458312 -

Oudoordom 3j. 4m.

BA ANDREA - 06/02/08
BA 080059 0065473786 SP
DNS AS010618 -

OEK 32 TKP 464
RI 96 Gem Sl/Kalf:
Oud. / Kalwers 14j. 8m / 9
KALWINGS
10/10 ,01/12 ,03/13 ,
04/14 ,03/15 ,06/16 ,
03/18 ,06/19 ,08/20
Embrio Kalwers: 4

BORGEN B 04 42 - 12/09/04
B 040042 0063024814 SP
DNS U20625 -

BA KORTLIES - 25/11/04
BA 040009 0063061668 SP
DNS U13664 -

OEK 25 TKP 509
RI 93 Gem Sl/Kalf:
Oud. / Kalwers 15j. 6m / 10

KETA VOORSLAG - 21/05/02
TLM 020003 0061037511 SP
DNS U21011 -

BA BA 04 16 - 25/11/04
BA 040016 0063051692 SP
DNS X0000013683 -

OEK 26 TKP 493
RI 111 Gem Sl/Kalf:
Oud. / Kalwers 11j. 12m / 6

OL PEJETA 756 - 01/10/88
KPO756 0049374027 SP
DNS U13655 -

ADC MUTARA 8334 - 01/05/95
8334 0049784838 SP
DNS -

SOLIO 460T - 01/05/91
1310.LVIII 0049785538 SP
DNS P3545/03 -

OL PEJETA 942 - 01/06/97
KPO942 0049785843 SP
DNS U13663 -

MOGWOONI K6K2459 - 01/01/02
K6K2459 0049422686 SP
DNS XMF422984405 -

OL PEJETA KPO 898 - 01/01/90
KPO898 0061025276 SP
DNS P1275/08 -

SOLIO 460T - 01/05/91
1310.LVIII 0049785538 SP
DNS P3545/03 -

OL PEJETA 741 - 01/02/95
KPO741 0049785926 SP
DNS X0000013674 -

| | Kalf Gemak | | Kalf Groei | Melk | Vrugbaarheid | | Koeigewig | | Koei Waarde | Bul | Verhouding | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Geb Dir | Geb M | W Dir | W Mat | OEK | TKP | Na Sp | Vol Gewig | Waarde | Skr | GGV | SGV |
| TW | 1.01 | -.53 | 10.2 | -4 | -2.8 | -4.8 | 10.2 | 26.9 | 28 | 5.4 | - | 47.58 |
| Akk | 73 | 55 | 56 | 52 | 46 | 25 | 35 | 33 | 43 | 32 | | |
| TW Ind | **85** | **114** | **124** | **86** | **104** | **123** | **120** | **137** | **108** | **108** | | |
| TW Ind | **93** | | **124** | **86** | **115** | | **72** | | **108** | | | |

Inent. 3 dae Stywesiekte, Knopvel, Covexin.

Semen skenker: Nee
Toetse: TB, BM.

Teler Opmerking: Renoster seun uit OL Pejeta 942 en Mutara 8334. Eerste Renoster seun op veiling!

Kalf aan voet is onder beskerming van Genootskap.is gescreen, maar moet nog gekeur word.

## LOT 9

**0666959000, MNR. D.J. PRETORIUS, POSBUS 390 MARAISBURG 1700, 0827884082**

| Name | Ident. number | Sex | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|---|---|---|---|---|---|---|---|
| **BLONDIE NP 200010** | **NP 200010** | **FEMALE** | **SP** | **REG** | **0090577941** | **17-JUN-20** | |

Mooi.
0691957

BLONDIE NP 200010 - 17/06/20
NP 200010 0090577941 SP
U8672U007 -

Lab nr U8672U007

| | | SIRE | DAM |
|---|---|---|---|
| Parentage | DNA | ☑ | ☑ |
| NOT TESTED | Myostatin | F94L nt821 Q204X | |
| | Colour | | |
| | Horn status | | |

MAMBUSHI 10-0484MXM - 10/12/10
MXM100484 0079661233 SP
DNA U99056 -

AFC - ICP -
RI -
Age / Calves 2yr. 4m. / -
Avg. Wt/Calf: 0 / 0
CALVINGS
-

BLONDIE NP 170010 - 18/11/17
NP 170010 0086197084 SP
DNA U8672U008 -

AFC 31 ICP 451
RI 103 Avg. Wt/Calf:100 / 2
Age / Calves 4yr. 11m / 2
CALVINGS
06/20 ,09/21
Embrio Calves: 0

CHULU CB04507A - 08/10/04
CB04507A 0079659005 -
DNA - -

GRASMERE GF02129W - 10/09/02
GF02129W 0078488337 SP
DNA U36733 -
AFC - ICP -
RI - Avg. Wt/Calf: 0 / 0

ADELSON EG 110034 - 29/10/11
EG 110034 0074925488 SP
DNA U000011893 -

ADELSON EG 140069 - 21/12/14
EG 140069 0081257875 C
DNA U290778 -

AFC 35 ICP 571
RI 86 Avg. Wt/Calf: 98 / 2
Age / Calves 6yr. 12m / 2

LILAYI PM94005L - 04/01/94
PM94005L 0062665903 SP
DNA U37354 -

GRASMERE 27R - 01/01/98
GF27R 0062840058 -
DNA XMF462220652 -

GRASMERE GF95123M - 13/09/95
GF95123M 0062670617 SP
DNA XMF459536912 -

GRASMERE GF96124O - 24/10/96
GF96124O 0061168241 SP
DNA X0000021647 -

KETA TLM 05 526 - KONING - 31/10/05
TLM 050526 0062174016 SP
DNA U47416 -

ADELSON 703 SNEEUTJIE - 20/06/07
EG 070003 0066586017 SP
DNA U33865 -

ADELSON ROSM - 01/05/10
EG 100012 0072237522 SP
DNA U000030 -

ADELSON EG 100031 - 06/10/10
EG 100031 0071994184 B
DNA - P

| | Calving Ease | | Calf Growth | Milk | Fertility | | Cow weight | | Cow Value | Bull | Ratio | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Birth Dr | Birth M | W Dir | W Mat | AFC | ICP | PW | Mat Weight | Value | Scr | BWR | WWR |
| BV | .08 | .18 | 6.7 | -3.2 | 5.7 | .3 | 6.6 | -3.1 | 31.93 | 5.8 | - | 47.38 |
| Acc | 71 | 41 | 63 | 34 | 41 | 15 | 22 | 9 | 36 | 43 | | |
| BV Ind | **101** | **91** | **113** | **89** | **93** | **101** | **112** | **91** | **111** | **109** | | |
| BV Ind | **98** | | **113** | **89** | **105** | | **111** | | **111** | | | |

Vacc. Supavax, Ivomec

In Vitro
Embrio Calves: 0
Tests: TB, BM.

Breeder Remark: n Mooi vroulike vers uit MXM10 484 gekombineer met Bielie(Koning). 5 maande dragtig van FN14 17.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

## LOT 10

**0391670000, MNR. J.T.P. VAN ZYL (SNR), POSBUS 1642 LADYBRAND 9745, 0824662467**

| Naam | Ident. nommer | Geslag | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap Verifikasie voltooi: S |
|---|---|---|---|---|---|---|---|
| **FAURZYL TZ190039** | **TZ 190039** | **MANLIK** | **SP** | **REG** | **0089966741** | **02-OCT-19** | |

Didymus Farming.
0695006.

FAURZYL TZ190039 - 02/10/19
TZ 190039 0089966741 SP
U9691U004

Lab nr U9691U004

| | | VAAR | MOER |
|---|---|---|---|
| Ouerskap | DNS | ☑ | NT |
| NIE GETOETS | Myostatin | F94L nt821 Q204X | |
| | Kleur | | |
| | Horing status | | |

BOSIU XENOX - 24/09/15
BU 150073 0063444273 SP
DNS U396439

Ouderdom 3j. 1m.

FAURZYL TZ140006 - 14/05/14
TZ 140006 0079747861 SP
DNS U5370U001

OEK 28 TKP 365
RI 116 Gem SI/Kalf:
Oud. / Kalwers 8j. 2m / 5
KALWINGS
09/16 ,09/17 ,09/18 , 10/19 ,09/20
Embrio Kalwers: 0

KETA KS 56 X - 23/10/03
KS56X 0061160108 SP
DNS P3648/04

WALT RULE - 23/09/10
GF 100032 0071828842 SP
DNS U309361

OEK 25 TKP 357
RI 118 Gem SI/Kalf:
Oud. / Kalwers 12j. 1m / 10

HOTSPOT ZULU - 02/05/11
HOT 110002 0073431983 SP
DNS U105564 H

HOTSPOT HOT 110014 - 20/11/11
HOT 110014 0075809233 SP
DNS U122349

OEK * TKP -
RI 110 Gem SI/Kalf:
Oud. / Kalwers 4j. 0m / 1

LILAYI PM14R - 08/09/98
PM14R 0061176183 SP
DNS P900/07

GRASMERE 26 P - 01/01/93
GF26P92 0062132105 SP
DNS -

KETA TLM030012 - 08/02/03
TLM 030012 0061035457 SP
DNS U25386

KETA TLM000007 - 17/01/00
TLM 000007 0043550227 SP
DNS A1488

BORGEN B 04 42 - 12/09/04
B 040042 0063024814 SP
DNS U20625

HOTSPOT ZELMA - 16/08/07
HOT 070009 0065586331 SP
DNS A5004705

MOLL'S-HOOP KHAN - 08/07/04
MHB 040027 0062513839 SP
DNS U42729

MOLL'S-HOOP JACKIE - 30/11/07
MHB 070032 0066907221 SP
DNS U39439

| | Kalf Gemak | | Kalf Groei | Melk | Vrugbaarheid | | Koeigewig | | Koei Waarde | Bul | Verhouding | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Geb Dir | Geb M | W Dir | W Mat | OEK | TKP | Na Sp | Vol Gewig | Waarde | Skr | GGV | SGV |
| TW | -.07 | .67 | 12.7 | .1 | -1.3 | -.7 | 17.5 | 16 | 46.43 | 19.4 | - | - |
| Akk | 73 | 50 | 69 | 48 | 38 | 22 | 48 | 24 | 43 | 67 | | |
| TW Ind | 104 | 75 | 131 | 101 | 102 | 105 | 135 | 120 | 122 | 140 | | |
| TW Ind | 92 | | 131 | 101 | 106 | | 81 | | 122 | | | |

Inent. Gal-, milt-, Lamslekte, Pasturella, Covexin, Respirivax, Ivomec super

Semen skenker: Nee
Toetse: TB, BM.

Teler Opmerking: -

Kalf aan voet is onder beskerming van Genootskap,is gescreen, maar moet nog gekeur word.

## LOT 11

**0627926000, MC TRUST, P/A M.C. VAN STRATEN POSBUS 28 BOSHOF 8340, 0834071485**

| Name | Ident. number | Sex | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|---|---|---|---|---|---|---|---|
| **MCS MC 170062** | **MC 170062** | **FEMALE** | **SP** | **REG** | **0086080025** | **20-SEP-17** | |

Koei + kalf MC 22-46(M)

Moda.
0691957

MCS MC 170062 - 20/09/17
MC 170062 0086080025 SP
U396251

Lab nr U396251

| | | SIRE | DAM |
|---|---|---|---|
| Parentage | DNA | ☑ | ☑ |
| NOT TESTED | Myostatin | F94L nt821 Q204X | |
| | Colour | | |
| | Horn status | | |

ELANDSPRUIT CFH 06 8063 - 10/01/08
CFH 080063 0066399601 SP
DNA A3810706

AFC 30 ICP 444
RI 103
Age / Calves 5yr. 1m. / 3
Avg. WI/Calf: 0 / 0
CALVINGS
04/20 ,09/21 ,09/22

MCS MC1167 - 18/05/11
MC 110067 0073292534 SP
DNA U102590

AFC * ICP 352
RI 114 Avg. WI/Calf 0 / 0
Age / Calves 11yr. 5m / 9
CALVINGS
03/14 ,02/15 ,01/16 , 11/16 ,09/17 ,11/18 , 01/20 ,01/21 ,12/21
Embrio Calves: 1

LILAYI PM14R - 08/09/98
PM14R 0061176103 SP
DNA P900/07

BORGEN B 02 04 - 10/05/02
B 020004 0063039804 SP
DNA U20651

AFC 37 ICP 597
RI 76 Avg. WI/Calf: 0 / 0
Age / Calves 17yr. 1m / 4

MCS THABO - 08/01/08
M 080009 0066762618 SP
DNA U36231

KETA TLM020030 - 08/11/02
TLM 020030 0061037495 SP
DNA U25381

AFC 32 ICP -
RI 103 Avg. WI/Calf: 0 / 0
Age / Calves 15yr. 7m / 8

BARAGOI FALCON NN85003A - 07/06/85
NN85003A 0074857464 -
DNA -

LILAYI PM92100J - 01/01/90
J100 0061158539 -
DNA -

OUTSPAN HVT970017 - 03/11/97
HVT 970017 0041934078 SP
DNA U47341 -

OUTSPAN HVT950012 - 02/11/95
HVT 950012 0038412250 SP
DNA X991011 -

KETA TLM030012 - 08/02/03
TLM 030012 0061035457 SP
DNA U25386 -

ELANDSPRUIT CFH 05 386 - 13/09/05
CFH 050386 0063061329 SP
DNA U36238 -

MOGWOONI K6K2738 - 01/10/83
K6K2738 0049653884 SP
DNA P1261/90 -

SEGERA 279 - 01/01/90
ZF279 0061025201 SP
DNA P1263/90 -

| | Calving Ease | | Calf Growth | Milk | Fertility | | Cow weight | | Cow Value | Bull | Ratio | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Birth Dr | Birth M | W Dir | W Mat | AFC | ICP | PW | Mat Weight | Value | Scr | BWR | WWR |
| BV | -.87 | -.46 | -3 | -7.4 | -6.2 | -1.7 | -9.8 | -11.5 | 4.11 | 4.1 | - | - |
| Acc | 55 | 54 | 46 | 49 | 61 | 34 | 30 | 30 | 41 | 40 | | |
| BV Ind | 118 | 112 | 85 | 73 | 108 | 110 | 78 | 79 | 91 | 105 | | |
| BV Ind | 124 | | 85 | 73 | 111 | | 124 | | 91 | | | |

Vacc. -

In Vitro
Embrio Calves: 0
Tests: TB, BM.

Breeder Remark: Met bulkalf MC22 46 van V/V MC15 13/MXM14 656. n Besonderse Rambo dogter.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

## LOT 12

**0661845000, CJ THUYNSMA BOERDERY, POSBUS 202 CHRISTIANA 2680, 0828559186**

| Naam | Ident. nommer | Geslag | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap Verifikasie voltooi: B |
|---|---|---|---|---|---|---|---|
| **BLONDIE NP 160009** | **NP 160009** | **VROULIK** | **SP** | **REG** | **0084496397** | **25-OCT-16** | |

Mooi.

0691957

BLONDIE NP 160009 - 25/10/16
NP 160009 0084496397 SP
U375832

Lab nr U375832

| | | VAAR | MOER |
|---|---|---|---|
| Ouerskap | DNS | ☑ | ☑ |
| NIE GETOETS | Myostatin | F94L nt821 Q204X | |
| | Kleur | | |
| | Horing status | | |

ADELSON ACHILLES - 27/11/09
EG 090026 0070768753 SP
DNS AS002853

OEK 35 TKP 345
RI 106
Oud. / Kalwers 5j. 12m. / 3
Gem SI/Kalf: 94 / 1
KALWINGS
10/19 ,08/20 ,08/21

ADELSON EG1001 - LULU - 02/01/10
EG 100001 0070884036 SP
DNS U74083

OEK 31 TKP 381
RI 111 Gem SI/Kalf: 104 / 5
Oud. / Kalwers 12j. 10m / 10
KALWINGS
08/12 ,07/13 ,12/14 , 10/15 ,10/16 ,10/17 , 10/18 ,11/19 ,01/21 , 12/21
Embrio Kalwers: 0

BORGEN B 05 74 - 20/08/05
B 050074 0063623873 SP
DNS AS003348

ADELSON EG 04 03 OUSUS - 18/11/04
EG 040003 0062664503 SP
DNS U016209

OEK - TKP 454
RI 93 Gem SI/Kalf: 97 / 7
Oud. / Kalwers 17j. 11m / 11

FORRESTER 96/75 - 26/11/96
FE 960075 0042748830 SP
DNS U76992

ELANDSPRUIT CFH060713 - 03/11/06
CFH 060713 0064482458 SP
DNS X0090823524

OEK - TKP -
RI - Gem SI/Kalf: 0 / 0
Oud. / Kalwers 15j. 12m / -

MOGWOONI 3094 (BMK163) - 09/07/96
K6K3094 0049757153 SP
DNS P3544/03

MOGWOONI 2228 - 13/09/91
K6K2228 0049784440 SP
DNS P4609/02

OUTSPAN HVT970017 - 03/11/97
HVT 970017 0041934076 SP
DNS U47341

HLANZENI Z 00 51 KOLJANDER - 07/11/00
Z 000510 0044735086 SP
DNS X7483

FORRESTER 93/84 - 01/11/89
93/84 0042748798 SP
DNS U168746

FORRESTER 93/20 - 01/11/87
93/20 0042748773 SP
DNS -

KETA TLM020006 - LOBASE - 23/05/02
TLM 020006 0061035424 SP
DNS U258412

HLANZENI Z980026 - 23/05/98
Z 980026 0041749375 SP
DNS U15382

| | Kalf Gemak | | Kalf Groei | Melk | Vrugbaarheid | | Koeigewig | | Koei Waarde | Bul | Verhouding | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Geb Dir | Geb M | W Dir | W Mat | OEK | TKP | Na Sp | Vol Gewig | Waarde | Skr | GGV | SGV |
| TW | 1.18 | .25 | 7.1 | -2.8 | 7.3 | 1.8 | 6.4 | 1.9 | 10.85 | 4.7 | - | - |
| Akk | 69 | 69 | 54 | 59 | 46 | 26 | 36 | 37 | 44 | 39 | | |
| TW Ind | 82 | 89 | 114 | 90 | 91 | 94 | 112 | 99 | 96 | 107 | | |
| TW Ind | 78 | | 114 | 90 | 91 | | 100 | | 96 | | | |

Inent. Covexin, Botuthrax, Rift Valley fever, Three-day Stiff Sickness vaccine.
In Vitro
Embrio Kalwers: 0
Toetse: TB, BM.

Teler Opmerking: 5 months in calf to NCT16 21. Exceptional white cow with excellent fertility and with a powerhouse of bloodlines(K6K 3094 X HVT97 17 X Forrester 93/84 X Lobase TLM02 06).

Kalf aan voet is onder beskerming van Genoctskap.is gescreen, maar moet nog gekeur word.

## LOT 13

**0587147000, MNR. J. JANSEN VAN VUUREN, PIET KRUGERSTRAAT 16 FICHARDTPARK BLOEMFONTEIN 9301, 083-454 5705**

| Name | Ident. number | Sex | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|---|---|---|---|---|---|---|---|
| **PALMYRA PB 150055** | **PB 150055** | **FEMALE** | **SP** | **REG** | **0082759606** | **12-NOV-15** | |

Koei + Kalf PB 22 - 34(M)

Blacko x

00703670.

PALMYRA PB 150055 - 12/11/15
PB 150055 0082759606 SP
U7851U019

Lab nr U7851U019

| | | SIRE | DAM |
|---|---|---|---|
| Parentage | DNA | ☑ | ☑ |
| NOT TESTED | Myostatin | F94L nt821 Q204X | |
| | Colour | | |
| | Horn status | | |

PALMYRA RAMAPHOSA - 01/12/12
PB 120064 0076893528 SP
DNA U267999

AFC 31 ICP 477
RI 97
Age / Calves 6yr. 11m. / 4
Avg. WI/Calf: 101 / 3
CALVINGS
06/18 ,10/19 ,03/21 ,05/22

PALMYRA PB1352 - 09/10/13
PB 130052 0078404851 C
DNA U7851U005

AFC 25 ICP 357
RI 119 Avg. WI/Calf105 / 7
Age / Calves 9yr. 0m / 8
CALVINGS
11/15 ,12/16 ,11/17 , 10/18 ,10/19 ,10/20 , 09/21 ,09/22
Embrio Calves: 0

MCS ZUMA - 13/01/09
M 090002 0068165315 SP
DNA AS002206

MCS MC105 - 04/01/10
MC 100005 0070593710 SP
DNA U71947

AFC 35 ICP 386
RI 107 Avg. WI/Calf: 97 / 6
Age / Calves 11yr. 11m / 9

PALMYRA PB0718 - SERENGETI - 06/11/07
PB 070018 0065946857 SP
DNA AS002219

PALMYRA PB1056 - 21/12/10
PB 100056 0072745037 B
DNA -

AFC 34 ICP 378
RI 107 Avg. WI/Calf: 95 / 4
Age / Calves 6yr. 6m / 4

BORGEN B 04001 - 06/01/04
B 040001 0062885686 SP
DNA U20350

ELANDSPRUIT CFH 06 503 - 13/08/06
CFH 060503 0063018660 SP
DNA U21442

KETA TLM020004 CAESAR - 24/05/02
TLM 020004 0061037529 SP
DNA U250411

MCS M0813 - 15/01/08
M 080013 0068782642 SP
DNA U36235

OL PEJETA 493 - 01/09/93
KPO493 0049374036 SP
DNA U13658

4569 - 02/10/97
4569 0064686571 SP
DNA U15465

PALMYRA PB0737 - 21/12/07
PB 070037 0065982810 SP
DNA AS002220

PALMYRA PB0726 - 17/11/07
PB 070026 0069423671 A
DNA -

| | Calving Ease | | Calf Growth | Milk | Fertility | | Cow weight | | Cow Value | Bull | Ratio | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Birth Dr | Birth M | W Dir | W Mat | AFC | ICP | PW | Mat Weight | Value | Scr | BWR | WWR |
| BV | -.32 | .47 | 10.2 | 1.7 | 21.4 | 5.2 | 14 | 21.9 | 12.12 | 1.2 | 8.67 | 76.33 |
| Acc | 81 | 73 | 75 | 70 | 52 | 29 | 26 | 44 | 54 | 41 | | |
| BV Ind | 109 | 82 | 123 | 107 | 74 | 79 | 128 | 129 | 97 | 99 | | |
| BV Ind | 100 | | 123 | 107 | 72 | | 75 | | 97 | | | |

Vacc. -
In Vitro
Embrio Calves: 0
Tests: TB, BM.

Breeder Remark: Met bulkalf PB 22 34 van PB13 28. Loop by PB12 64.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

## LOT 14

**0579407000, BLOODLINE BORANE, POSBUS 57 DEWETSDORP 9940, 0823969071**

| Naam | Ident. nommer | Geslag | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap Verifikasie voltooi: S |
|---|---|---|---|---|---|---|---|
| **BLOODLINE LOVE** | **ZIP 180084** | **VROULIK** | **SP** | **REG** | **0087682613** | **23-OCT-18** | |

Koei + kalf – ZIP 22-38 F
Umoja Boran
0692518.

BLOODLINE LOVE - 23/10/18
ZIP 180084 0087682613 SP
U491384

Lab nr U491384

| | | VAAR | MOER |
|---|---|---|---|
| Ouerskap | DNS | ☑ | NT |
| NIE GETOETS | Myostatin | F94L nt821 Q204X | |
| | Kleur | | |
| | Horing status | | |

MODEL W130259 - 01/09/13
W 130259 0076540229 SP
DNS U191803

OEK 34 TKP 376
RI 101
Oud. / Kalwers 3j. 12m. / 2
Gem Sl/Kalf: 0 / 0
KALWINGS
09/21 ,09/22

BLOODLINE LOVE LETTER - 10/12/12
FPL130110 0075301945 SP
DNS AS019038

OEK 34 TKP 366
RI 111 Gem Sl/Kalf: 96 / 6
Oud. / Kalwers 9j. 10m / 7
KALWINGS
10/15 ,01/17 ,11/17 , 10/18 ,10/19 ,10/20 , 10/21
Embrio Kalwers: 0

NTABA NYONI 0665 - 06/06/06
NBOR060065 0066585689 SP
DNS UA21736

BORGEN 09507 - 30/06/09
B 090507 0070820568 SP
DNS U68651
OEK 32 TKP 480
RI 93 Gem Sl/Kalf: 0 / 0
Oud. / Kalwers 13j. 2m / 8

CIRCLE C CI070115 - ATILLA - 24/12/07
CI 070115 0066734526 SP
DNS U37383

PONTEINE FN090393 - 30/05/09
FN 090393 0072483854 SP
DNS U0000075074
OEK • TKP 388
RI 110 Gem Sl/Kalf: 103 / 9
Oud. / Kalwers 13j. 5m / 10

MARULA 25 - 12/03/92
25 0064334840 SP
DNS U25983

OL PEJETA 999 - 01/01/68
KPO999 0065014441 SP
DNS X12058

BIY943 - 23/05/95
BIY943 0068940857 SP
DNS U40426

LOLOMARIK 39 - 01/04/95
KIM39 0049785710 SP
DNS P3534/03

KETA TLM040507 - BUSTER - 30/01/04
TLM 040507 0062822002 SP
DNS U25736 DH

KETA KB 5 X - 30/04/03
KB5X 0062579933 SP
DNS AS019032 P

FORRESTER 95/75 - 28/11/96
FE 960075 0042748830 SP
DNS U70892

FONTEINE FN 04 10 - 09/05/04
FN 040010 0061295127 SP
DNS U99164

| | Kalf Gemak | | Kalf Groei | Melk | Vrugbaarheid | | Koeigewig | | Koei Waarde | Bul | Verhouding | | Inent. - |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Geb Dir | Geb M | W Dir | W Mat | OEK | TKP | Na Sp | Vol Gewig | Waarde | Skr | GGV | SGV | |
| TW | -.06 | .82 | 4.1 | 0 | -8.9 | -5.6 | 4.5 | 8.5 | 34.56 | 13.8 | 6.24 | 42.98 | In Vitro |
| Akk | 77 | 62 | 73 | 54 | 58 | 26 | 64 | 35 | 49 | 51 | | | Embrio Kalwers: 0 |
| TW Ind | 104 | 71 | 106 | 101 | 112 | 126 | 108 | 109 | 113 | 128 | | | Toetse: TB, BM. |
| TW Ind | 90 | | 106 | 101 | 122 | | 90 | | 113 | | | | |

Teler Opmerking: Exceptional Kijivu Jnr daughter selling with Hercules FPL13 35 heifer calf ZIP22 38. Fertility speaks for itself in one of our best mother lines. Fertility 122, Cow value 113.

Kalf aan voet is onder beskerming van Genootskap,is gescreen, maar moet nog gekeur word.

## LOT 15

**0661846000, J & B BOERDERY, POSBUS 422 DOUGLAS 8730, 0836588343**

| Name | Ident. number | Sex | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|---|---|---|---|---|---|---|---|
| **VAALKAMDOR ENJ150037** | **ENJ 150037** | **FEMALE** | **SP** | **REG** | **0084124189** | **25-NOV-15** | |

Koei + kalf ENJ 22-32 (m).
Hurwitz.
0690919

VAALKAMDOR ENJ150037 - 25/11/15
ENJ 150037 0084124189 SP
U10557U004

Lab nr U10557U004

| | | SIRE | DAM |
|---|---|---|---|
| Parentage | DNA | ☑ | ☑ |
| NOT TESTED | Myostatin | F94L nt821 Q204X | |
| | Colour | | |
| | Horn status | | |

VALLEYRANCH NICOLAI - 10/08/10
TV 100065 0072656237 SP
DNA U200024

AFC 34 ICP 479
RI 94
Age / Calves 6yr. 11m. / 4
Avg. Wt/Calf: 0 / 0
CALVINGS
09/18 ,11/19 ,08/21 ,08/22

VALLEYRANCH ZINDZI - 10/08/10
TV 100004 0072007586 SP
DNA U86187

AFC 28 ICP 397
RI 110 Avg. Wt/Calf: 0 / 0
Age / Calves 12yr. 2m / 10
CALVINGS
12/12 ,01/14 ,12/14 , 11/15 ,01/17 ,11/17 , 02/19 ,09/20 ,09/21 , 09/22
Embrio Calves: 0

BORGEN B 04 42 - 12/09/04
B 040042 0063024814 SP
DNA U20625

BORGEN B 04 17 - 31/02/04
B 040017 0063023680 SP
DNA U20669
AFC 33 ICP 381
RI 108 Avg. Wt/Calf: 95 / 3
Age / Calves 18yr. 8m / 12

BORGEN B 04 42 - 12/09/04
B 040042 0063024814 SP
DNA U20625

BORGEN B 96 615 - 10/10/96
B 960615 0038285005 SP
DNA U25239
AFC 35 ICP 400
RI 101 Avg. Wt/Calf: 0 / 0
Age / Calves 20yr. 8m / 8

OL PEJETA 786 - 01/10/68
KPO786 0049374077 SP
DNA U13655

ADC MUTARA 8334 - 01/05/95
8334 0049784838 SP
DNA -

MOGWOONI K6K2997 - 01/01/99
K6K2997 0061358663 SP
DNA P4793/02

MOGWOONI 1961 - 05/06/91
K6K1961 0049785629 SP
DNA U20693

OL PEJETA 786 - 01/10/68
KPO786 0049374077 SP
DNA U13655

ADC MUTARA 8334 - 01/05/95
8334 0049784838 SP
DNA -

MOGWOONI K6K1383 - 20/01/87
K6K1383 0034859763 SP
DNA X942398

MUTARA ADC 8828 - 12/05/89
PB8828 0034729954 SP
DNA -

| | Calving Ease | | Calf Growth | Milk | Fertility | | Cow weight | | Cow Value | Bull | Ratio | | Vacc. - |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Birth Dr | Birth M | W Dir | W Mat | AFC | ICP | PW | Mat Weight | Value | Scr | BWR | WWR | |
| BV | -.32 | -1.29 | 1.4 | -2.6 | 8.1 | -.6 | -2.3 | 22.7 | -6.94 | 5.5 | - | - | In Vitro |
| Acc | 78 | 74 | 41 | 44 | 57 | 26 | 18 | 20 | 38 | 30 | | | Embrio Calves: 0 |
| BV Ind | 109 | 139 | 98 | 91 | 90 | 105 | 94 | 130 | 83 | 109 | | | Tests: TB, BM. |
| BV Ind | 112 | | 98 | 91 | 97 | | 75 | | 83 | | | | |

Breeder Remark: Met bulkalf ENJ22 32, n Churchill klein-seun, AH12 23. Lyngeteel B04 42 aan beide kante en haar ma Zindzi TV10 04 uit B96 615.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

## LOT 16

**0591067000, MNR. G.D. BOTHA, POSBUS 46 LUCKHOFF 9982, 0823867724**

| Naam | Ident. nommer | Geslag | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap Verifikasie voltooi: B |
|---|---|---|---|---|---|---|---|
| **KOLSKOOT GB 200014** | **GB 200014** | **VROULIK** | **SP** | **REG** | **0090578592** | **02-JUN-20** | |

Buffel Boran Skoot
0710255

KOLSKOOT GB 200014 - 02/06/20
GB 200014 0090578592 SP
ZOCA2022-36920

OEK - TKP -
RI -
Oud. / Kalwers 2j. 5m. / -
Gem Sl/Kalf: 0 / 0
KALWINGS
-

KOLSKOOT GB 140001 - 02/01/14
GB 140001 0079177382 SP
DNS U298301

OEK - TKP -
RI -
Oud. / Kalwers 2j. 5m. / -
Gem Sl/Kalf: 0 / 0
KALWINGS
-

ELANDSPRUIT CFH 08 0063 - 16/01/08
CFH 080063 0066399601 SP
DNS A5010706

LILAYI PM14R - 08/09/98
PM14R 0061176103 SP
DNS P900007

BORGEN B 02 04 - 19/05/02
B 020004 0063039804 SP
DNS U20651

HEAVITREE HVT 110027 - 27/09/11
HVT 110027 0074002850 SP
DNS C17-05553
OEK 27 TKP 448
RI 103 Gem Sl/Kalf: 99 / 3
Oud. / Kalwers 11j. 1m / 7

BORGEN B 05 75 - 03/07/05
B 050075 0063023500 SP
DNS U27588

HEAVITREE HVT0003 - 24/09/00
HVT 000003 0068169978 SP
DNS X0000049497

MOLL'S-HOOP GOLIAT - 05/11/06
MHB 060047 0064439005 SP
DNS U23623

NDAKAINI SNS - 23/09/96
NDA9 0049787518 SP
DNS P354203

TRAP JACKIE - 30/12/13
VST 130133 0079658332 SP
DNS U207112

OEK 37 TKP 504
RI 85 Gem Sl/Kalf: 95 / 2
Oud. / Kalwers 8j. 10m / 5
KALWINGS
02/17 ,03/18 ,06/20 , 07/21 ,08/22
Embrio Kalwers: 0

MOLL'S-HOOP JACKIE - 03/11/08
MHB 080047 0069385342 SP
DNS U50429

OEK 24 TKP 467
RI 102 Gem Sl/Kalf: 101 / 5
Oud. / Kalwers 13j. 12m / 8

OL PEJETA KPO303 - 31/07/02
KPO303 0045784879 SP
DNS P4816/02

KETA VOORSLAG - 21/05/02
TLM 020003 0061037511 SP
DNS U21611

MOLL'S-HOOP JACKIE - 29/09/05
MHB 050031 0062585143 SP
DNS U17862

Lab nr ZOCA2022-36920

| | | VAAR | MOER |
|---|---|---|---|
| Ouerskap | DNS | ☑ | ☑ |
| NIE GETOETS | Myostatin | F94L nt821 Q204X | |
| | Kleur | | |
| | Horing status | | |

| | Kalf Gemak | | Kalf Groei | Melk | Vrugbaarheid | | Koeigewig | | Koei Waarde | Bul | Verhouding | | Inent. Supavax, Ivomec |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Geb Dir | Geb M | W Dir | W Mat | OEK | TKP | Na Sp | Vol Gewig | Waarde | Skr | GGV | SGV | |
| TW | .54 | -.46 | 5.6 | -.8 | -3.9 | -.3 | 3.6 | 5 | 27.63 | .3 | - | 49.29 | In Vitro |
| Akk | 73 | 51 | 68 | 48 | 41 | 20 | 32 | 24 | 43 | 47 | | | Embrio Kalwers: 0 |
| TW Ind | **93** | **112** | **110** | **97** | **105** | **103** | **106** | **104** | **108** | **97** | | | Toetse: TB, BM. |
| TW Ind | **100** | | **110** | **97** | **105** | | **95** | | **108** | | | | |

Teler Opmerking: A magnificent GB14 01 daughter with a mother-line with the likes of Jackie, Voorslag, KPO and NDA9. 4 months pregnant to EG11 34.

Kalf aan voet is onder beskerming van Genootskap,is gescreen, maar moet nog gekeur word.

## LOT 17

**0708939000, HAGESDAM BORAN, POSBUS 37401 LANGENHOVENPARK BLOEMFONTEIN 9330, 0827865992**

| Name | Ident. number | Sex | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: S |
|---|---|---|---|---|---|---|---|
| **HAGESDAM GF 200087** | **GF 200087** | **FEMALE** | **SP** | **REG** | **0090284985** | **25-APR-20** | |

Koei + Kalf. GF 22-211 (F)
Moola
0691957.

HAGESDAM GF 200087 - 25/04/20
GF 200087 0090284985 SP
U10515U004

AFC - ICP -
RI -
Age / Calves 2yr. 6m. / -
Avg. Wi/Calf: 0 / 0
CALVINGS
-

TRAP VST15128 - 22/08/15
VST 150128 0082519919 SP
DNA U381155

AFC - ICP -
RI -
Age / Calves 2yr. 6m. / -
Avg. Wi/Calf: 0 / 0
CALVINGS
-

DE LA VIDA ZED - 17/05/10
DLV 100017 0071114953 SP
DNA A5002676

BORGEN B 04001 - 05/01/04
B 040001 0062885585 SP
DNA U20350

BORGEN BIG MAMA CYBELE - 05/07/05
B 050097 0063024152 SP
DNA UA28639

MOLL'S-HOOP LILLY - 02/02/11
MHB 110085 0070675826 SP
DNA U147480
AFC 33 ICP 349
RI 111 Avg. Wi/Calf: 107 / 3
Age / Calves 11yr. 9m / 4

OUTSPAN METUSALEG - 04/11/95
HVT 950017 0038412375 SP
DNA U469209

MOLL'S-HOOP LILLY - 30/09/05
MHB 050035 0064311111 SP
DNA A5019034

ELANDSPRUIT CFH081063 - 22/12/08
CFH 081063 0068966803 SP
DNA X0000052002

KETA TLM020004 CAESAR - 24/05/02
TLM 020004 0061037529 SP
DNA U250411

HAGESDAM F 130213 - 16/10/13
F 130213 0078803004 C
DNA -
AFC 28 ICP 380
RI 113 Avg. Wi/Calf 82 / 1
Age / Calves 8yr. 8m / 6
CALVINGS
02/16 ,04/17 ,05/18 , 04/19 ,04/20 ,05/21
Embrio Calves: 0

HAGESDAM F 110074 - 23/04/11
F 110074 0072862400 B
DNA -
AFC 30 ICP -
RI 110 Avg. Wi/Calf. 0 / 0
Age / Calves 3yr. 3m / 1

OUTSPAN HVT 01 30 - 20/10/01
HVT 010030 0046482152 SP
DNA U19142

KETA TLM050552 - 27/12/06
TLM 050552 0062661541 SP
DNA UA415770

HAGESDAM 8296 - 22/10/08
F 080296 0071940167 A
DNA -

Lab nr U10515U004

| | | SIRE | DAM |
|---|---|---|---|
| Parentage | DNA | ☑ | NT |
| NOT TESTED | Myostatin | F94L nt821 Q204X | |
| | Colour | | |
| | Horn status | | |

| | Calving Ease | | Calf Growth | Milk | Fertility | | Cow weight | | Cow Value | Bull | Ratio | | Vacc. - |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Birth Dr | Birth M | W Dir | W Mat | AFC | ICP | PW | Mat Weight | Value | Scr | BWR | WWR | |
| BV | .05 | .54 | 10.7 | -2 | 3.4 | 2.8 | 14.9 | 5.2 | 29.53 | .9 | - | - | In Vitro |
| Acc | 72 | 47 | 41 | 38 | 38 | 23 | 30 | 23 | 33 | 36 | | | Embrio Calves: 0 |
| BV Ind | **102** | **80** | **125** | **93** | **96** | **90** | **130** | **104** | **109** | **98** | | | Tests: TB, BM. |
| BV Ind | **93** | | **125** | **93** | **93** | | **95** | | **109** | | | | |

Breeder Remark: 8 maande dragtig van GF18 09.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

## LOT 18

**0582296000, MNR. W. ALLERS, POSBUS 206 HARTSWATER 8570, 0829253313**

| Naam | Ident. nommer | Geslag | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap Verifikasie voltooi: B |
|---|---|---|---|---|---|---|---|
| **ALLERS WA180024** | **WA 180024** | **VROULIK** | **SP** | **REG** | **0087350203** | **06-AUG-18** | |

Me. S. Schoepers.
0669899

ALLERS WA180024 - 06/08/18
WA 180024 0087350203 SP
ZOCA2021-23027

Lab nr ZOCA2021-23027

| | | VAAR | MOER |
|---|---|---|---|
| Ouerskap | DNS | ☑ | ☑ |
| NIE GETOETS | Myostatin | F94L nt821 Q204X | |
| | Kleur | | |
| | Horing status | | |

FONTEINE FN12533 - 03/10/12
FN 120533 0079854782 SP
DNS U143012 -

OEK 27 TKP 395
RI 115
Oud. / Kalwers 4j. 2m. / 2
Gem SI/Kalf: 0 / 0
KALWINGS
11/20 ,12/21

ELANDSPRUIT CFH110292 - 01/12/11
CFH 110292 0075226860 SP
DNS U0000117014 -

OEK 34 TKP 457
RI 96 Gem SI/Kalf:101 / 1
Oud. / Kalwers 9j. 6m / 6
KALWINGS
10/14 ,03/16 ,02/17 , 08/18 ,10/19 ,12/20
Embrio Kalwers: 0

FONTEINE CHURCHILL FN0526 - 06/05/05
FN 050029 0068155580 SP
DNS U47345 -

FONTEINE AVA - 26/02/09
FN 090370 0070578042 SP
DNS U75061 -

OEK * TKP 396
RI 109 Gem SI/Kalf: 102 / 3
Oud. / Kalwers 13j. 8m / 10

TAMBARAINE E 06 05 - 25/01/06
E 060005 0062631460 SP
DNS U45707 -

GRASMERE 40 O - 17/07/95
GF40O 0061168233 SP
DNS P3598/04 -

OEK * TKP -
RI 8 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 21j. 11m / 6

NDAKAINI 8N9 - 23/09/98
NDA9 0049787518 SP
DNS P354203 -

SEGERA 3089 - 24/01/91
1SEG 0066621541 SP
DNS - -

OUTSPAN HVT970017 - 03/11/97
HVT 970017 0041934076 SP
DNS U47341 -

FONTEINE FN 04 10 - 09/05/04
FN 040010 0061205127 SP
DNS U99184 -

KETA TLM020001 - BUFFEL - 02/05/02
TLM 020001 0061637500 SP
DNS U250410 -

KETA TLM 00 14 - 24/11/00
TLM 000014 0044598449 SP
DNS AS004882 -

GRASMERE GF92181J - 07/10/92
GF92181J 0074694990 -
DNS - -

GF 144E - 01/01/90
GF144E 0061167219 SP
DNS - -

| | Kalf Gemak | | Kalf Groei | Melk | Vrugbaarheid | | Koeigewig | | Koei Waarde | Bul | Verhouding | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Geb Dir | Geb M | W Dir | W Mat | OEK | TKP | Na Sp | Vol Gewig | Waarde | Skr | GGV | SGV |
| TW | -1.24 | -.29 | -1.4 | -.2 | -7.1 | -1.6 | -3.9 | -5.4 | 32.09 | -1.3 | - | - |
| Akk | 78 | 67 | 49 | 44 | 49 | 33 | 34 | 29 | 41 | 35 | | |
| TW Ind | 125 | 107 | 89 | 100 | 109 | 109 | 90 | 88 | 111 | 93 | | |
| TW Ind | 128 | | 89 | 100 | 116 | | 114 | | 111 | | | |

Inent. Spons-, Lam- en Miltsiekte, Knopvelsiekte

In Vitro
Embrio Kalwers: 0
Toetse: TB, BM.

Teler Opmerking: 6 maande dragtig van WA18 32.

Kalf aan voet is onder beskerming van Genootskap.is gescreen, maar moet nog gekeur word.

## LOT 19

**0610656000, MNR. D.J. STRYDOM, POSBUS 7123 KROONPARK 9502, 0824103455**

| Name | Ident. number | Sex | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: S |
|---|---|---|---|---|---|---|---|
| **JABEA WS170080** | **WS 170080** | **FEMALE** | **C** | **REG** | **0086381829** | **31-OCT-17** | |

Moola.
091957

JABEA WS170080 - 31/10/17
WS 170080 0086381829 C
ZOCA2022-36486

Lab nr ZOCA2022-36486

| | | SIRE | DAM |
|---|---|---|---|
| Parentage | DNA | ☑ | NT |
| NOT TESTED | Myostatin | F94L nt821 Q204X | |
| | Colour | | |
| | Horn status | | |

THREE RIVERS MR FEDERER - 12/07/12
TR 120030 0075921819 SP
DNA U140274 -

AFC 34 ICP 531
RI 91
Age / Calves 4yr. 12m. / 2
Avg. WI/Calf: 0 / 0
CALVINGS
09/20 ,02/22

JABEA WS140034 - 24/09/14
WS 140034 0080215932 B
DNA - -

AFC 24 ICP 396
RI 115 Avg. WI/Calf:110 / 3
Age / Calves 8yr. 1m / 6
CALVINGS
09/16 ,10/17 ,10/18 , 10/19 ,11/20 ,02/22
Embrio Calves: 0

TAMBARAINE E 06 36 - 10/06/06
E 060036 0066847963 SP
DNA U72108 -

BORGEN B 100036 - 08/04/10
B 100036 0070553243 SP
DNA X0000078094 -

AFC * ICP 372
RI 116 Avg. WI/Calf: 104 / 2
Age / Calves 5yr. 0m / 3

CIRCLE C CI070102 - 08/11/07
CI 070102 0066733577 SP
DNA U34820 P

JABEA WS1265 - 15/08/12
WS 120065 0078630217 A
DNA - -

AFC * ICP -
RI - Avg. WI/Calf: 0 / 0
Age / Calves 2yr. 9m / 1

KETA TLM 02 12 - 03/06/02
TLM 020012 0040429798 SP
DNA AS002653 H

GRASMERE GF 146U - 23/10/01
GF146U D 0062579081 SP
DNA AS004686 -

BORGEN B050098 - NINETY-EIGHT - 02/05/05
B 050098 0065260004 SP
DNA AS004669 -

BORGEN LOLO - 24/09/07
B 070177 0066751702 SP
DNA U41858 -

KETA TLM040507 - BUSTER - 30/01/04
TLM 040507 0062622002 SP
DNA U25736 DH

KETA KB 27 X - 30/09/03
KB27X D 0062579941 SP
DNA U35393 -

CIRCLE C CI070030 - 14/08/07
CI 070030 0065476293 SP
DNA U32905 -

DNA - -

| | Calving Ease | | Calf Growth | Milk | Fertility | | Cow weight | | Cow Value | Bull | Ratio | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Birth Dr | Birth M | W Dir | W Mat | AFC | ICP | PW | Mat Weight | Value | Scr | BWR | WWR |
| BV | .03 | .34 | .6 | 1.7 | 4.7 | 2.3 | 1.3 | 4.3 | 4.9 | .7 | 6.5 | 60.75 |
| Acc | 76 | 65 | 67 | 45 | 54 | 27 | 36 | 24 | 44 | 31 | | |
| BV Ind | 102 | 86 | 95 | 107 | 95 | 92 | 101 | 103 | 92 | 98 | | |
| BV Ind | 96 | | 95 | 107 | 91 | | 95 | | 92 | | | |

Vacc. -

In Vitro
Embrio Calves: 0
Tests: TB, BM.

Breeder Remark: 8 maande dragtig van V/V AH16 37/WS18 76.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

## LOT 20

**0666959000, MNR. D.J. PRETORIUS, POSBUS 390 MARAISBURG 1700, 0827884082**

| Naam | Ident. nommer | Geslag | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap Verifikasie voltooi: B |
|---|---|---|---|---|---|---|---|
| **BLONDIE MUSTANG** | **NP 200019** | **MANLIK** | **SP** | **REG** | **0090710088** | **15-AUG-20** | |

A. J. Cloete.
0888816.

BLONDIE MUSTANG - 15/08/20
NP 200019 0090710088 SP
U10636U001

Lab nr U10636U001

| | | VAAR | MOER |
|---|---|---|---|
| Ouerskap | DNS | ☑ | ☑ |
| NIE GETOETS | Myostatin | F94L nt821 Q204X | |
| | Kleur | | |
| | Horing status | | |

MAMBUSHI 10-0484MXM - 10/12/10
MXM100484 0079861233 SP
DNS U98050

Ouderdom 2j. 2m.

BLONDIE NP 160001 - 02/01/16
NP 160001 0082887076 SP
DNS U345179

OEK 31 TKP 376
RI 111 Gem Sl/Kalf:
Oud. / Kalwers 6j. 10m / 5
KALWINGS
08/18 ,06/19 ,08/20 , 09/21 ,09/22
Embrio Kalwers: 0

CHULU CB04507A - 05/15/04
CB04507A 0079859005
DNS -

GRASMERE GF02129W - 10/09/02
GF020129W 0076488337 SP
DNS U36733
OEK * TKP -
RI - Gem Sl/Kalf:

ADELSON BOERKLONG - 12/11/11
EG 110039 0074925264 SP
DNS U0000118096

KOLSKOOT GB 120037 - 21/11/12
GB 120037 0076151570 SP
DNS U345176

OEK 27 TKP 332
RI 122 Gem Sl/Kalf:
Oud. / Kalwers 8j. 8m / 7

LILAYI PM94005L - 04/01/94
PM94005L 0062666383 SP
DNS U37354

GRASMERE 27R - 01/01/98
GF27R 0062840058
DNS XMF462220652

GRASMERE GF95123M - 13/09/95
GF95123M 0062870617 SP
DNS XMF458535912

GRASMERE GF96124O - 24/10/96
GF96124O 0061166241 SP
DNS X0000021647

KETA TLM 05 526 - KONING - 31/10/05
TLM 050526 0062174016 SP
DNS U47416

ADELSON EG 05 06 BLOMME - 10/02/05
EG 050006 0062864586 SP
DNS U16214

ELANDSPRUIT CFH 08 0063 - 10/01/08
CFH 080063 0066399601 SP
DNS A5010706

KOLSKOOT GB0002 - 08/09/06
GB 060002 0067617852 SP
DNS U57758

| | Kalf Gemak | | Kalf Groei | Melk | Vrugbaarheid | | Koeigewig | | Koei Waarde | Bul | Verhouding | | Inent. Supavax, Ivomec |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Geb Dir | Geb M | W Dir | W Mat | OEK | TKP | Na Sp | Vol Gewig | Waarde | Skr | GGV | SGV | |
| TW | .23 | .24 | 9.8 | -.1 | 12.3 | -1.7 | 12.1 | 12.2 | 38.84 | 22 | - | 45.83 | |
| Akk | 73 | 44 | 65 | 36 | 42 | 18 | 34 | 9 | 37 | 69 | | | Semen skenker: Nee |
| TW Ind | 99 | 89 | 122 | 100 | 85 | 110 | 124 | 115 | 116 | 146 | | | Toetse: TB, BM. |
| TW Ind | 94 | | 122 | 100 | 106 | | 86 | | 116 | | | | |

Teler Opmerking: A young Phase D bull. Look at his breeding values! EBV for Eye muscle 123. Body length 120.

Kalf aan voet is onder beskerming van Genootskap,is gescreen, maar moet nog gekeur word.

## LOT 21

**0391670000, MNR. J.T.P. VAN ZYL (SNR), POSBUS 1642 LADYBRAND 9745, 0824662467**

| Name | Ident. number | Sex | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: S |
|---|---|---|---|---|---|---|---|
| **FAURZYL TZ190056** | **TZ 190056** | **FEMALE** | **SP** | **REG** | **0089966832** | **03-NOV-19** | |

Mooki.
0691957

FAURZYL TZ190056 - 03/11/19
TZ 190056 0089966832 SP
U9691U005

Lab nr U9691U005

| | | SIRE | DAM |
|---|---|---|---|
| Parentage | DNA | ☑ | NT |
| NOT TESTED | Myostatin | F94L nt821 Q204X | |
| | Colour | | |
| | Horn status | | |

BOSIU XENOX - 24/09/15
BU 150073 0083444273 SP
DNA U209439

AFC 26 ICP -
RI 122
Age / Calves 2yr. 12m. / 1
Avg. Wl/Calf: 0 / 0
CALVINGS
12/21

HOTSPOT HOT 140016 - 15/09/14
HOT 140016 0085775203 SP
DNA -

AFC 37 ICP 361
RI 107 Avg. Wl/Calf:91 / 4
Age / Calves 8yr. 1m / 5
CALVINGS
10/17 ,09/18 ,11/19 , 10/20 ,09/21
Embrio Calves: 0

KETA KB 56 X - 23/10/03
KB56X 0061169106 SP
DNA P3646/04

WALT RULE - 23/09/10
GF 100032 0071828842 SP
DNA U309361

AFC 25 ICP 367
RI 118 Avg. Wl/Calf: 98 / 9
Age / Calves 12yr. 1m / 10

HOTSPOT ZULU - 02/09/11
HOT 110002 0073431983 SP
DNA U165564 H

HOTSPOT BIANCA - 09/08/07
HOT 070006 0065565323 SP
DNA UA30253

AFC * ICP 394
RI 103 Avg. Wl/Calf: 100 / 4
Age / Calves 15yr. 2m / 10

LILAYI PM14R - 05/09/98
PM14R 0061176103 SP
DNA P906/07

GRASMERE 26 P - 01/01/93
GF26PSZ 0062132106 SP
DNA -

KETA TLM030012 - 08/02/03
TLM 030012 0061035457 SP
DNA U25386

KETA TLM000007 - 17/01/00
TLM 000007 0043550227 SP
DNA A1466

BORGEN B 04 42 - 12/09/04
B 040042 0063024814 SP
DNA U20625

HOTSPOT ZELMA - 15/08/07
HOT 070009 0065580331 SP
DNA AS004706

BORGEN B 04001 - 06/01/04
B 040001 0062885586 SP
DNA U20350

BORGEN B 97 18 - L'OREAL - 04/11/97
B 970018 0042540294 SP
DNA U340054

| | Calving Ease | | Calf Growth | Milk | Fertility | | Cow weight | | Cow Value | Bull | Ratio | | Vacc. Gal-, Milt-, Lamsiekte, Pasturella, Covexin, Respirivax, RB51, Ivomec super. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Birth Dr | Birth M | W Dir | W Mat | AFC | ICP | PW | Mat Weight | Value | Scr | BWR | WWR | |
| BV | .06 | -.9 | -2 | -4.6 | -10.7 | .5 | -6 | -9.3 | 10.23 | -5.2 | - | - | In Vitro |
| Acc | 76 | 58 | 69 | 48 | 52 | 22 | 36 | 23 | 44 | 44 | | | Embrio Calves: 0 |
| BV Ind | 102 | 126 | 88 | 84 | 114 | 100 | 86 | 82 | 95 | 84 | | | Tests: TB, BM. |
| BV Ind | 111 | | 88 | 84 | 110 | | 120 | | 95 | | | | |

Breeder Remark: 6 maande dragtig van W18 226.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.