

# 10<sup>th</sup> AUCTION

**VASTRAP**

EST 2010



◆ **BORAN** ◆

PASSION, PEDIGREE, PERFORMANCE

**THURSDAY 18 AUGUST 2022 @ 11:00**

## AUCTION OFFERING:

- 50 PREGNANT SP BORAN FEMALES
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jou betroubare agent

OVK Lewende Hawe met sy uitstekende posisionering van Tegniese- en Bemerkingsbeampte infrastruktuur verskaf omvattende diens landwyd. 'n Uitnemende lewende hawe afslaaersdiens word aan beide die koper en verkoper gelewer. Met meer as 112 Tegniese-beamptes en Lewende Hawe Bemerkers het hierdie lewenskragtige en doelgerigte onderneming homself met mening in die veilingbedryf gevestig.

OVK Lewende Hawe is bekend vir sy kundigheid as aanbieder van onder meer stoetvee-, landboumasjinerie, algehele uitverkopings, produksievelings, slagveevelings asook wildvelings. Volhoubare voorsiening word ook gelewer aan alle abattoirs en voerkrale. Verskaffing van algemene produksieraad, stoetdienste en vervoerkoördinerende tot die volledige veilingbeplanning wat advertensieveldtogte insluit.

OVK Lewende Hawe is nogsteeds die eerste en enigste lewende hawe onderneming wat die aanbidding van internet / virtuele veilinge ontwikkel en ingestel het en dit steeds baie suksesvol gebruik. Ons is trots op die alles-in-een-diens wat ons aanbied. Ons beywer onself om landwyd die veeprodusent se eerste keuse as afslaaersgroep te wees.

**SAAM VEIL ONS MEER OP!**



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**Vir verdere navrae rakende OVK Lewende Hawe, kontak:**

OVK Lewende Hawe-kantoor (Ladybrand): 051 923 4602 / Streekkantore:  
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(Hopetown) 053 203 9201 / OVK Nasionale Lewende Hawe Bestuurder 083 452 9557

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• Trichomonas Foetalis  
• Bulldog syndrome (Dexter)  
• 1/29-Translocation (cytogenetics)  
• Congenital Myasthenic Syndrome (CMS)  
• Myostatin (F491-gene)

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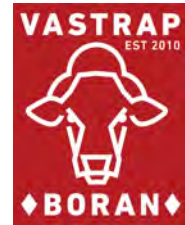
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for your future





## Welcome to the 10<sup>th</sup> Annual Vastrap Boran Auction

***PASSION, PEDIGREE, PERFORMANCE***



We are very excited to welcome you to Vastrap for our 10<sup>th</sup> Annual Production Sale! It is an important milestone for us, made even more so by the fact that the Boran breed has gone from strength to strength over the past decade, and the fact that Vastrap was named the most productive large herd in South Africa by the Boran Society of South Africa this year.

To celebrate these milestones, we decided to offer you our best selection yet of pregnant Vastrap heifers showcasing famous Vastrap bloodlines such as Kelly, Ginger, Savannah, Jackie, Odette, Rose and Beverley, and new lines such as Hannah and Sunshine. We have been absolutely thrilled to see Vastrap genetics doing so well for other breeders over the years, none more so than the Kelly daughter selling for R1.1 million and the Kahn son for R2.3 million at the recent Hurwitz auction – these are but two examples of many. If you haven't already, this is your chance to include some of these stars in your herd!!

We are extremely proud of our 3-year old bull offering this year – the best yet in our opinion! They have extremely consistent form – muscular and long with manly heads and broad chests and excellent builds in general. The accuracy and class of their breeding values is incredible, better than anything we have seen before. This is the result of combining tried and tested genetics with 12 years of consistent performance management – things that have enabled Vastrap Boran to consistently be one of the best performing large Boran herds in the country. We have done everything possible to select the best for you and to ensure that these bulls will perform in any conditions and be ready to work when they arrive on your farm.

We would like to thank our guest sellers - Keith Peinke (Peinke Ranch), Stephen and Debbie Johnson (Frontier Boran), Tom & Hayley Breytenbach (Brenaissance) and our neighbour Theo van Zyl (Faurzyl) – for their support in enabling us to offer such an excellent selection of animals today. We appreciate your consistent support over the past decade and value the meaningful friendships we have made with you.

Thank you to everyone for making such a big effort to be here in person today or to support us in the Online platform through SwiftVEE.

Hope you enjoy your day at Vastrap!

Quentin & Marisa de Bruyn



## **VASTRAP BORAN: BULL SALE CHECKLIST**



- ☒ Bulls fertility tested and sheath washed by Dr Liezel Wasserman 22 June 2022.
  - ☒ Bulls CA 22 June 2022 and TB tested 26 July 2022.
  - ☒ Bulls inoculated with Blanthrax, LumpyVax, Bovishield, RVF and Covexin (x2).
  - ☒ All bulls are DNA parentage confirmed at Unistel.
  - ☒ All bulls phase-D performance tested by Studbook.
  - ☒ Bulls carcass tested with Real Time Ultrasound (RTU) scanning.
  - ☒ Only 22 (from approx. 150) of the best performance tested bulls on offer. The selection process entailed: 1) Phase D performance testing by Studbook; 2) Passed inspection by the Boran society; 3) Individual evaluation and grading by a fellow Boran breeders.
  - ☒ Bulls inspected and approved by two senior South African Boran Society inspector the day before the auction.
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## **VASTRAP BORAN: COWS/HEIFER SALE CHECKLIST**

- ☒ Cows/Heifers pregnancy tested by Dr Dedre Nel on 21 April 2022 and reconfirmed pregnant on 22 June 2022 by Dr Liezel Wasserman.
- ☒ Commercial pregnancy – 21 April 2022, reconfirmed 15 August 2022.
- ☒ Stud females TB tested on 26 July 2022. CA tested on 22 June 2021 and 06 July 2022.
- ☒ Heifers & Cows inoculated with RB51 (3x), Blanthrax, Bovishield, RVF, Lumpy Skin and Covexin.
- ☒ SP Stud females are DNA parentage confirmed at Unistel.
- ☒ Member of National Beef Recording & Improvement Scheme since 2011 (birth, wean, 12- and 18 month weights of all animals born at Vastrap).
- ☒ Stud females inspected and approved by South African Boran Society and screening on day before the auction by two senior SA Boran Society breed inspectors.



## BULLS - PERFORMANCE DATA

| IDENTITY |     |        |          | PARENTAGE    |           | PHYSICAL    |        |        | SUMMARY |            |           | BREEDING VALUES |      |      |      |       |         |     | REAL TIME SCANNING (TRU) |          |         |
|----------|-----|--------|----------|--------------|-----------|-------------|--------|--------|---------|------------|-----------|-----------------|------|------|------|-------|---------|-----|--------------------------|----------|---------|
| #        | HD  | ID#    | Naam     | DAM          | SIRE      | Description | TESTES | WEIGHT | GROWTH  | PRODUCTION | COW VALUE | BIRTH           | MILK | WEAN | FERT | MAINT | SCROTUM | ADG | RIB_EYE                  | MARBLING | CARCASS |
| 3        | VST | 19-025 | KELLY    | 14-007       | VST 11-01 | RED         | 44     | 599    | 111     | 117        | 117       | 72              | 120  | 103  | 102  | 118   | 151     | 102 | 107                      | 59       | 106     |
| 7        | DBC | 19-005 | SAVANNA  | 14-043 (DBC) | TTB 13-37 | RED         | 40     | 575    | 96      | 71         | 67        | 116             | 85   | 76   | 88   | 102   | 102     | 99  | 87                       | 90       | 86      |
| 17       | VST | 19-202 | SUNSHINE | 13-022 (WZ)  | MHB 10-31 | RED         | 43     | 583    | 89      | 110        | 117       | 101             | 84   | 125  | 112  | 97    | 112     | 87  | 71                       | 53       | 96      |
| 19       | VST | 19-103 | JACKIE   | 15-095       | PRB 14-44 | RED         | 43     | 612    | 138     | 139        | 132       | 73              | 114  | 137  | 106  | 86    | 99      | 121 | 113                      | 85       | 130     |
| 22       | VST | 19-066 | GINGER   | 15-071       | PRB 14-44 | RED         | 40     | 633    | 132     | 131        | 125       | 104             | 107  | 117  | 116  | 90    | 126     | 113 | 101                      | 68       | 117     |
| 26       | VST | 19-097 | KELLY    | 16-104       | PRB 14-44 | RED         | 42     | 594    | 125     | 127        | 123       | 89              | 127  | 112  | 113  | 76    | 116     | 119 | 98                       | 111      | 123     |
| 27       | VST | 19-113 | KELLY    | 16-098       | VST 15-18 | RED         | 41     | 575    | 109     | 110        | 108       | 84              | 113  | 115  | 93   | 89    | 104     | 110 | 139                      | 125      | 110     |
| 30       | VST | 19-196 | LATIKA   | 14-39 (PRB)  | MHB 04-27 | GREY        | 40     | 573    | 104     | 108        | 109       | 85              | 108  | 114  | 102  | 86    | 118     | 121 | 124                      | 119      | 130     |
| 32       | VST | 19-072 | JACKIE   | 16-139       | PRB 14-44 | BONT        | 43     | 592    | 110     | 120        | 121       | 107             | 111  | 119  | 107  | 82    | 90      | 114 | 95                       | 67       | 114     |
| 34       | VST | 19-186 | HANNAH   | 09-600 (FN)  | MHB 04-27 | RED         | 39     | 585    | 122     | 110        | 104       | 67              | 98   | 117  | 97   | 99    | 143     | 129 | 132                      | 66       | 126     |
| 36       | VST | 19-172 | HANNAH   | 09-600 (FN)  | VST 11-01 | DUNN        | 42     | 635    | 131     | 119        | 117       | 81              | 103  | 108  | 100  | 117   | 151     | 121 | 113                      | 45       | 128     |
| 38       | VST | 19-007 | ROSE     | 11-078 (MHB) | VST 12-18 | RED (P)     | 41     | 620    | 105     | 100        | 98        | 106             | 83   | 117  | 86   | 108   | 91      | 97  | 105                      | 88       | 110     |
| 39       | VST | 19-006 | JACKIE   | 14-075       | VST 12-18 | RED (P)     | 41     | 570    | 111     | 92         | 85        | 120             | 95   | 96   | 74   | 114   | 108     | 100 | 130                      | 80       | 108     |
| 40       | VST | 19-410 | VENUS    | 16-202       | VST 15-18 | BONT        | 41     | 560    | 80      | 93         | 100       | 119             | 99   | 99   | 95   | 101   | 81      | 102 | 118                      | 48       | 90      |
| 41       | VST | 19-401 | VENUS    | 15-237       | VST 12-18 | RED         | 44     | 628    | 117     | 106        | 101       | 87              | 106  | 119  | 84   | 85    | 98      | 116 | 125                      | 92       | 127     |
| 50       | VST | 19-128 | ABIGAIL  | 15-1020 (W)  | VST 15-18 | L.RED       | 39     | 550    | 93      | 99         | 102       | 121             | 95   | 93   | 101  | 115   | 80      | 105 | 153                      | 80       | 106     |
| 51       | VST | 19-138 | VICKY    | 16-057 (WJ)  | MHB 11-55 | RED         | 39     | 573    | 129     | 118        | 111       | 77              | 88   | 112  | 114  | 109   | 90      | 114 | 104                      | 96       | 111     |
| 52       | VST | 19-200 | WHITNEY  | 13-086       | MHB 06-30 | RED         | 40     | 565    | 70      | 79         | 87        | 99              | 80   | 108  | 86   | 108   | 82      | 73  | 91                       | 128      | 84      |
| 55       | VST | 19-215 | JACKIE   | 13-111       | SS 11-31  | DUNN        | 42     | 587    | 122     | 123        | 120       | 64              | 116  | 131  | 91   | 93    | 135     | 116 | 119                      | 55       | 122     |
| 64       | VST | 19-143 | CLARA    | 16-004 (AH)  | MHB 10-31 | GREY        | 46     | 605    | 131     | 128        | 122       | 97              | 98   | 126  | 104  | 98    | 151     | 134 | 127                      | 58       | 125     |
| 65       | VST | 19-154 | ODETTE   | 13-46        | MHB 10-31 | CHARCOAL    | 42     | 623    | 117     | 112        | 108       | 119             | 93   | 104  | 107  | 103   | 120     | 113 | 111                      | 45       | 117     |
| 71       | VST | 19-418 | VENUS    | 15-208       | PRB 14-44 | SP-RED      | 42     | 597    | 127     | 127        | 123       | 101             | 110  | 106  | 121  | 95    | 106     | 104 | 102                      | 104      | 117     |

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|  | POOR      |
|  | AVERAGE   |
|  | GOOD      |
|  | EXCELLENT |

VASTRAP AUCTION COWS - PERFORMANCE DATA

| IDENTITY |     |        |          | PARENTAGE    |           | PHYSICAL |      |        | BREEDING VALUES |       |     |           |       |        |      |      |        | DAM PERFORMANCE |        |      |
|----------|-----|--------|----------|--------------|-----------|----------|------|--------|-----------------|-------|-----|-----------|-------|--------|------|------|--------|-----------------|--------|------|
| LOT #    | HD  | ID#    | Naam     | DAM          | SIRE      | COLOUR   | PREG | WEIGHT | ICP             | WEAN  | RI  | COW VALUE | BIRTH | GROWTH | MILK | FERT | MAINT' | D-ICP           | D-WEAN | D-RI |
| 1        | VST | 17-026 | JACKIE   | 14-046       | VST 12-57 | RED      | 8    | 468    | 445             | 86/1  | 93  | 95        | 73    | 126    | 73   | 98   | 94     | 383             | 107/2  | 98   |
| 8        | VST | 18-181 | LIZZIE   | 07-106 (SPJ) | MHB 06-30 | MOTTLED  | 7.5  | 495    | -               | 93/1  | 88  | 95        | 93    | 116    | 79   | 98   | 92     | 395             | 100/6  | 109  |
| 10       | VST | 17-152 | ELENI    | 11-073 (EG)  | VST 11-01 | RED      | 8    | 488    | 420             | 123/1 | 101 | 119       | 92    | 99     | 109  | 120  | 109    | 453             | 98/6   | 104  |
| 16       | VST | 18-129 | SUNSHINE | 13-022 (WZ)  | SS 11-31  | DUNN     | 7.5  | 479    | -               | 107/1 | 91  | 121       | 68    | 126    | 108  | 108  | 89     | 372             | 98/6   | 111  |
| 25       | VST | 18-146 | KELLY    | 12-053       | FN 09-433 | DUNN     | 7.5  | 474    | -               | 108/1 | 95  | 112       | 68    | 121    | 135  | 75   | 86     | 394             | 105/6  | 104  |
| 29       | VST | 17-018 | SAVANNA  | VST 13-126   | MHB 10-31 | RED      | 8    | 528    | 530             | 104/2 | 95  | 111       | 109   | 125    | 96   | 98   | 83     | 453             | 111/4  | 91   |
| 35       | VST | 17-149 | HANNAH   | 13-079 (AH)  | B 04-001  | RED      | 7.5  | 477    | -               | 103/1 | 90  | 101       | 91    | 115    | 102  | 70   | 122    | 371             | 93/4   | 109  |
| 48       | MC  | 17-054 | ERICA    | CI 07-99     | CFH 08-63 | RED      | 7    | 437    | 402             | 97/1  | 92  | 98        | 102   | 101    | 94   | 107  | 90     | 431             | -      | 96   |
| 53       | VST | 18-052 | JACKIE   | 12-061       | FN 09-433 | GREY     | 8    | 490    | -               | 90/1  | 90  | 106       | 76    | 115    | 98   | 91   | 114    | 368             | 99/4   | 106  |
| 54       | VST | 17-088 | JACKIE   | 14-061       | VST 13-02 | RED      | 7.5  | 490    | 448             | 99/1  | 93  | 91        | 116   | 102    | 89   | 78   | 120    | 421             | 92/2   | 94   |
| 61       | VST | 18-012 | BEVERLEY | 12-078 (K)   | DLV 10-17 | RED (H)  | 6.5  | 489    | 405             | 105/1 | 106 | 111       | 91    | 130    | 116  | 75   | 85     | 463             | 108/4  | 101  |
| 62       | VST | 18-103 | ODETTE   | 13-127       | FN 09-433 | RED      | 7    | 402    | -               | 88/1  | 93  | 110       | 69    | 113    | 98   | 103  | 113    | 365             | 95/4   | 110  |

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|  | POOR      |
|  | AVERAGE   |
|  | GOOD      |
|  | EXCELLENT |

Heifers and cows were mated to the following bull group options as indicated in the catalogue

BULL BROUPS

|             |
|-------------|
| VST 16-048  |
| BU 17-147   |
| VST 18-177  |
| VST 18-128  |
| VST 18-142  |
| FBGO 18-014 |

|            |
|------------|
| BU 16-057  |
| PRB 17-012 |
| PRB 12-027 |
| VST 15-018 |

|            |
|------------|
| VST 16-082 |
| BU 16-057  |



VASTRAP HEIFERS - PERFORMANCE DATA

| IDENTITY |     |        |          | PARENTAGE   |            | PHYSICAL |      |        | BREEDING VALUES |       |        |      |      |        | DAM PERFORMANCE |        |      |
|----------|-----|--------|----------|-------------|------------|----------|------|--------|-----------------|-------|--------|------|------|--------|-----------------|--------|------|
| LOT #    | HD  | ID#    | Naam     | DAM         | SIRE       | COLOUR   | PREG | WEIGHT | COW VALUE       | BIRTH | GROWTH | MILK | FERT | MAINT' | D-ICP           | D-WEAN | D-RI |
| 2        | VST | 19-109 | KELLY    | 15-024      | PRB 14-44  | RED      | 7.5  | 437    | 115             | 95    | 99     | 119  | 103  | 109    | 516             | 102/3  | 89   |
| 4        | VST | 19-023 | ODETTE   | 14-105      | VST 11-01  | GREY     | 4.5  | 404    | 101             | 81    | 108    | 95   | 104  | 98     | 390             | 100/3  | 107  |
| 5        | VST | 19-153 | GINGER   | 13-023      | DLV 10-17  | RED      | 7.5  | 408    | 110             | 80    | 128    | 114  | 75   | 94     | 448             | 102/4  | 97   |
| 6        | VST | 19-222 | SAVANNA  | 13-124      | SS 11-31   | RED      | 7.5  | 386    | 97              | 120   | 91     | 111  | 103  | 79     | 378             | 101/4  | 109  |
| 9        | VST | 19-111 | LIZZY    | 16-090      | VST 15-18  | DUNN     | 8    | 390    | 101             | 98    | 112    | 89   | 102  | 93     | 375             | 100/2  | 100  |
| 15       | VST | 19-367 | VENUS    | 16-209      | SPJ 14-108 | RED      | 7.5  | 381    | 94              | 105   | 100    | 114  | 68   | 112    | 395             | 119/1  | 94   |
| 18       | VST | 19-127 | JACKIE   | 15-076      | PRB 14-44  | RED      | 7.5  | 429    | 116             | 87    | 120    | 103  | 103  | 96     | 396             | 93/4   | 101  |
| 20       | VST | 19-107 | JULIET   | 15-151      | PRB 14-44  | RED      | 6    | 425    | 136             | 108   | 107    | 110  | 127  | 114    | 380             | 102/4  | 108  |
| 21       | VST | 19-073 | GINGER   | 15-126      | BU 15-66   | RED      | 8    | 460    | 102             | 106   | 98     | 105  | 100  | 98     | 387             | 104/4  | 103  |
| 23       | VST | 19-173 | KELLY    | 12-124      | MHB 06-24  | BONT     | 4.5  | 427    | 109             | 90    | 108    | 105  | 89   | 124    | 549             | 98/5   | 87   |
| 24       | VST | 19-190 | JACKIE   | 13-60       | MHB 06-30  | RED      | 7.5  | 376    | 97              | 89    | 107    | 94   | 92   | 106    | 398             | 96/3   | 103  |
| 28       | VST | 19-158 | SAVANNA  | 12-60       | MHB 04-27  | RED      | 7    | 407    | 103             | 97    | 104    | 94   | 107  | 101    | 375             | 102/6  | 108  |
| 31       | VST | 19-167 | HANNAH   | 09-600 (FN) | MHB 04-27  | RED      | 8    | 419    | 104             | 67    | 117    | 98   | 97   | 99     | 431             | 96/4   | 94   |
| 33       | VST | 19-180 | HANNAH   | 09-600 (FN) | VST 11-01  | RED      | 8    | 384    | 111             | 81    | 108    | 103  | 99   | 117    | 431             | 96/4   | 94   |
| 37       | VST | 19-102 | ROSE     | 16-056      | PRB 14-44  | BONT     | 8    | 435    | 115             | 116   | 100    | 114  | 109  | 94     | 407             | 100/3  | 97   |
| 47       | VST | 19-131 | SOCKS    | 16-041 (AH) | SPJ 14-108 | RED      | 8    | 383    | 111             | 112   | 92     | 117  | 101  | 113    | 388             | 109/3  | 102  |
| 49       | VST | 19-026 | VIOLET   | 14-530 (W)  | 14-628(W)  | GREY     | 8    | 423    | 109             | 84    | 110    | 112  | 95   | 100    | 398             | 103/3  | 103  |
| 56       | VST | 19-224 | JACKIE   | 13-058      | SS 11-31   | RED      | 7.5  | 400    | 112             | 86    | 107    | 114  | 104  | 94     | 438             | 109/5  | 100  |
| 57       | VST | 19-046 | JACKIE   | 13-067      | VST 11-01  | RED      | 7.5  | 415    | 101             | 87    | 106    | 91   | 93   | 123    | 387             | 93/4   | 106  |
| 58       | VST | 19-086 | JACKIE   | 15-017      | VST 15-18  | RED      | 7.5  | 380    | 100             | 121   | 96     | 93   | 100  | 109    | 372             | 102/5  | 111  |
| 59       | VST | 19-031 | BEVERLEY | 14-060      | VST 11-01  | RED      | 8    | 384    | 78              | 108   | 56     | 97   | 103  | 135    | 357             | 87/4   | 106  |
| 60       | VST | 19-045 | BEVERLEY | 12-078 (K)  | VST 13-57  | GREY     | 7.5  | 426    | 108             | 95    | 105    | 116  | 94   | 96     | 463             | 108/4  | 101  |
| 63       | VST | 19-037 | ODETTE   | 14-066      | VST 13-57  | RED      | 5.5  | 441    | 110             | 102   | 105    | 112  | 97   | 99     | 366             | 102/5  | 106  |
| 72       | VST | 19-326 | VENUS    | 15-226      | VST 13-35  | RED      | 7    | 427    | 104             | 93    | 119    | 97   | 88   | 98     | 369             | 93/4   | 108  |
| 73       | VST | 19-335 | VENUS    | 16-226      | VST 15-18  | RED      | 8    | 373    | 74              | 126   | 83     | 88   | 92   | 89     | 462             | 95/2   | 94   |

|  |           |
|--|-----------|
|  | POOR      |
|  | AVERAGE   |
|  | GOOD      |
|  | EXCELLENT |



## RULES FOR SALES HELD UNDER THE AUSPICES OF THE BORAN CATTLE BREEDERS' SOCIETY OF SOUTH AFRICA

### 1. Introduction

#### 1.1. Definitions

1.1.1. Registered Boran means a Boran that has been entered and accepted onto the BCBS herd database (Logix). A Boran will be accepted into the calf book section (SP/No CLB) on receipt of the calf birth notification. A Boran will be promoted to Studbook Proper (SP/No REG) on passing inspection. A Boran that has been birth notified but registration is pending resolution of an outstanding issue is not a registered Boran in terms of these sale rules. Examples could include the following:- Parentage not Verified (PNV), Parents not Inspected (PNI), MS (Multi Sire requiring verification), Sire requiring verification (PES) and Dam requiring verification (PED).

1.1.2. Inspection is a visual appraisal of a Boran by BCBS approved inspectors to ensure compliance with the society's standards of excellence. A Boran must pass inspection to be promoted to the Studbook Proper (SP/No REG) section of the society's herd database within the stipulated timeline. A Boran that fails inspection will be de-registered and removed from the herd database.

1.1.3. Screening at sales is an appraisal of a Boran for functional faults and compliance with Society norms and minimum breed standards. In the case of Boran still registered in the calf book section of the herd book, screening does not qualify as an inspection.

1.1.4. A Dispersal Sale will be held by a Breeder who is permanently discontinuing the business of breeding and farming with registered Boran, and consequentially needs to sell all his registered animals to facilitate de-registration as an active breeder with the society. This sale will be deemed to be a dispersal sale and hence trigger breeder de-registration if:

1.1.4.1. the breeder uses the word "dispersal" or similar words or phrases in their advertising and/or marketing of the sale.

1.1.4.2. the member tells the society it is a dispersal sale.

1.2. Members of the Society are encouraged to sell registered Borans under the auspices of the Society. This will ensure that:

1.2.1. the Boran comply with the Society's minimum standards of purity and functionality by verifying the pedigree and performance data,

1.2.2. the Boran is of a consistent quality and high standard by screening each animal on offer,

1.2.3. your clients are protected in that all animals on offer meet the breed standard,

1.2.4. your clients have a reliable method of addressing possible queries and complaints,

1.2.5. the breed develops a trustworthy reputation in the beef industry which builds buyer confidence and peace of mind,

1.2.6. the society can support you in the event of queries, dispute resolution, marketing and publicity,

1.2.7. the benefit of "quality at a fair price" is offered to both buyers and sellers and thereby builds the trust of the buyer market, ensuring the sustainability of our breed.

1.3. The Society will approve any production sale of registered Boran cattle provided that:

1.3.1. Prior to the announcement of such sale, the seller must contact the Society with the details of the sale.

1.3.2. Both the Sellers and the Society will sign a written agreement

1.3.3. The Seller adheres to the requirements detailed further in this document.

1.3.4. Should the requirements detailed not be met, the Society will be entitled to:

1.3.4.1. renegotiate the requirements

1.3.4.2. withdraw permission that the sale be presented under the auspices of the Society

1.3.4.3. if warranted, suspend the membership of the relevant member.

### 2. Application to hold a sale under the auspices of the Boran Society

2.1. All sellers must be fully paid up members of the Boran Breeders' Society.

2.2. The Society and the appointed organizer will handle all communication pertaining to the sale. The organizer will be responsible for the communication with other sellers involved with the sale.

2.3. On approval of the application the Society office will furnish the organizer with the official entry forms, which must be completed and returned to the office at least 2 (two) months prior to the date of the relevant sale.

2.4. Each seller and the Society will sign a written agreement concerning the conditions that will apply to the sale.

2.5. It is the responsibility of the seller to provide all fertility, pregnancy and health certificates prior to the sale and deliver the originals to the auctioneers before the screening date and time.

2.6. It is recommended that sales in the same area should not be presented within one week of each other (a province will be regarded as the guide) unless the organizers of both sales agree to such an arrangement.

2.7. Only one auction under the auspices of the society can be held on any one day

2.8. No other sale may be held three (3) weeks prior to the National sale.

2.9. Existing sales with history will be taken into consideration when sale dates are allocated by the Society.



- 2.10 A document detailing the rules and duties of the auctioneers will be submitted to the relevant auctioneers for their signature. The Society reserves the right not to approve an application for a sale to be presented under the auspices of the Society should it emerge that the auctioneering firm is in dispute with the Society.
- 2.11 Council and staff members of the Society, in their personal capacity, are indemnified against any claims lodged by either buyers or sellers arising from the sale of animals at such a sale.

### **3. Requirements for animals, embryos, and semen on offer.**

#### **3.1. Society and Legislative Requirements**

- 3.1.1. All Boran on offer must be registered with the Boran Cattle Breeders' Society. The birth notification of calves born up to the day of sale must be submitted to the Society by the seller. Calves born on sale day will be registered by the new owner.
- 3.1.2. Animals not conforming to the minimum breed standards of the Society may not be sold at a sale offered under the auspices of the Society.
- 3.1.3. The pregnancy status of cows on offer must be such that they calve according to the minimum reproduction standards as specified in the Bye-laws of the Society.
- 3.1.4. No female may be offered that is knowingly in calf to any bull other than a registered Boran bull.
- 3.1.5. Embryos offered for sale, donated, included in a lot, or linked to a sale of a lot must be:
  - 3.1.5.1 flushed from Boran cows registered with the Society.
  - 3.1.5.2 accompanied by a signed certificate confirming parentage details, the grade of the embryo and confirmation that the embryos were collected by a registered embryologist at a registered quarantine station.
- 3.1.6. All females older than 30 months on the date of the sale, must be certified in calf by a registered veterinarian.
- 3.1.7. A cow may be sold with her calf at foot provided that the calf is not older than nine months of age at the date of sale.
- 3.1.8. If the calf is younger than nine months, then the cow does not have to be confirmed in calf.
- 3.1.9. Should a seller retain semen straws or a semen share in a bull it must be declared as part of the information that appears in the sale catalogue.
- 3.1.10. When an animal that is jointly owned is offered for sale:
  - 3.1.10.1 The seller must specify the percentage share to be sold together with any other conditions or restrictions that may apply.
  - 3.1.10.2 The progeny of the said animal, as recorded and shown on Logix, must be included in the catalogue.
- 3.1.11 It is important for buyers to note that all Boran registered in the Societies calf book section (SP CLE) which are offered for sale under the auspices, are subject to inspection by the buyer. The screening prior to the sale does not constitute an inspection.

### **3.2. Animal Health**

- 3.2.1. All animals offered must have been tested negative in respect of CA and TB as near as possible to the sale date, but not more than three months prior to the date of the sale.
- 3.2.2. Calves sold at foot with their dams are exempt from TB and CA tests.
- 3.2.3. If any of the animals offered for sale test positive for CA, TB, Trichomoniasis or Vibriosis, all the animals offered for sale by the breeder must immediately be withdrawn from the sale, and the office must be informed.
- 3.2.4. Pregnancy certificates stating number of months pregnant must be presented to the auctioneer and must correspond with the information given to the office when compiling the catalogue. The pregnancy certificate may not be older than three months prior to the date of the sale.
- 3.2.5. Within three months prior to the sale, bulls twenty-four (24) months and older, must:
  - 3.2.5.1 have been tested by a veterinarian or a registered veterinary technologist/semen collector for breeding soundness (external & internal genitalia, macro and microscopic evaluation of semen sample).
  - 3.2.5.2 be tested negative in respect of Trichomoniasis, Vibriosis, CA, and TB.
- 3.2.6. Only semen from bulls registered and inspected with the Society, registered in accordance with the Animal Improvement Act No.62 of 1998, have DNA parental verification, and collected by a registered semen collector at a registered quarantine station, may be offered for sale, donated, included in any lot or linked to a sale of a lot. The applicable certification from the quarantine station must be submitted to the Society at least 28 (twenty-eight) days prior to the sale date.
- 3.2.7. The health and pregnancy certificates must be submitted by the seller to the auctioneer prior to offloading the Boran at the sale. No animals will be off loaded at the sale facility if the certificates are not presented to the auctioneer or his responsible official prior to offloading.
- 3.2.8. Council reserves the right to institute disciplinary action against a breeder who had, according to the discretion of Council administered hormones/steroids to an animal, which is regarded as unethical and a misrepresentation of such animal.

### **4. Catalogue**

- 4.1. The seller is required to submit all the required information to the Society 28 days before the date of the sale.
- 4.2. The seller must provide all the relevant information required on the entry form.
- 4.3. Upon receipt of the relevant entry information, the Society will check the entries and submit a concept sale catalogue within 21 (twenty-one) days of the date of the sale to the sale organizer for approval. A period of 5 (five) working days will be granted to the organizer to submit any changes that are required. The Society will then submit the final catalogue to the auctioneers two weeks prior to the sale date.
- 4.4. Should any information, provided by the breeder to the society for the catalogue, change between the date of submission in 4.3 above and the sale date then the onus is upon the breeder to advise the office, the auctioneer and the inspectors responsible for the screening of such changes prior to screening.



- 4.5. The sale catalogue will conform to the SA Studbook design.
- 4.6. All the breeders' registered animals for sale will be listed in lot sequence in the catalogue.
- 4.7. The rules pertaining to the sales presented under the auspices of the Society must be published at the front of the sale catalogue.
- 4.8. No changes to the catalogue can be made after the entry date has expired.

## 5. **Screening**

- 5.1. The purpose of the screening is:
  - 5.1.1. to verify the identification of the animals on offer
  - 5.1.2. to inspect them for functional faults and compliance with Society norms and minimum breed standards.
  - 5.1.3. to verify that animals that have been flagged by the administrative office meet minimum production standards on the day of the sale.
- 5.2. The Society will appoint two inspectors, of which at least one must be a senior inspector, to screen animals offered for sale.
- 5.3. The inspectors officiating at a sale screening **may not** sell Boran registered in their name on that sale.
- 5.4. All animals (SP, CLB and Appendix A, B & C.) presented at the sale will be screened. Boran marked N for Registration (NFR) will not be subject to screening. CLB (Calf book) animals that pass screening on the day of the sale, are still subject to inspection at the required age.
- 5.5. Sale animals must be available for screening at 12:00 the day before the sale. The Boran office will appoint three (3) inspectors for screening animals as sale worthy for the National sale and two (2) inspectors for all other sales.
- 5.6. Only the auctioneer's representative will be allowed to accompany the nominated inspectors during screening.
- 5.7. The inspectors will advise the sellers of animals that have been screened off the sale.
- 5.8. Sellers must be present or at least contactable after screening. Should sellers not be present, the information will be given to the representatives of the auctioneering firm.
- 5.9. The inspectors will advise the representative of the Auctioneering firm of any animals that fail the screening. The findings of the inspectors will be final.
- 5.10 A breeder of a Boran (both bulls and females) that fail screening shall have either of the following two options:
  - 5.10.1 Sell the Boran that has been screened off as a commercial animal, at a commercial sale held not under the auspices of the society that takes place on the same day. The Boran will be deregistered (lose its SP/No REG status) and will lose the right to re-instatement.

- 5.10.2 Remove the Boran screened off immediately from the sale area / sales pens. This Boran will retain its SP REG status on condition that the Boran is immediately returned to its farm of origin.

- 5.11 If either the cow or the calf fail screening, then the entire lot will be deemed to have failed the screening and 5.10 will apply.
- 5.12 No other type of inspection may be carried out during sale screening.
- 5.13 At least one of the inspectors involved in the screening, or another official appointed by the Society, will be available on the day of the sale to provide a marketing presence for the seller and the Society, to act in an advisory capacity to buyers and to ensure that the auction is conducted in compliance with the above rules.

## 6. **Duties of the auctioneer**

- 6.1. The auctioneer must complete in full the applicable Society form and return it to the Society office duly signed.
- 6.2. As the sale will be presented under the auspices of the Society, the sale pamphlet as well as all other advertising copies must be submitted to the Society for approval prior to publication. The official/approved Society logo must appear on all advertising as well as the words "Sale held under the auspices of the Boran Cattle Breeders' Society of SA".
- 6.3. The rules pertaining to sales presented under the auspices of the Society, together with other information supplied by the Society, must be published at the front of the sale catalogue.
- 6.4. Only animals on the catalogue may be sold.
- 6.5. No animals will be allowed to be off loaded at the sale venue if the required veterinary certificates are not presented to the auctioneer or his official responsible for offloading.
- 6.6. The auctioneer will provide one (1) person to assist the inspectors with the screening of sale animals.
- 6.7. The senior inspector is responsible for submitting the signed screening report to the Society within two (2) weeks of the sale.
- 6.8. The auctioneer is responsible for collecting the health, fertility and pregnancy certificates for each animal on the sale. The auctioneer is responsible for distributing these certificates to the new owners after the sale.
- 6.9. The membership numbers of buyers that are registered Boran breeders must be obtained and included with the detail of animals purchased by such buyers in the vendor role.
- 6.10 Before commencement of a sale under the auspices of the Society:
  - 6.10.1 the Auctioneer will explain the meaning thereof,
  - 6.10.2 the Auctioneer will explain the meaning of 5.1 above,
  - 6.10.3 will advise the buyers that the rules of the auction are included in the catalogue,
  - 6.10.4 and will advise buyers that they have 90 days from the date of sale to address any issues of concern with the seller that require resolution.



- 6.11 The contracted Auctioneer is responsible for ensuring, that between his organization and the seller, adequate public liability insurance cover is in place for the auction.

## **7. Dispersal Sales**

- 7.1. All the requirements for sales under the auspices are applicable to dispersal sales, as well as the following:
- 7.1.1. If a breeder intends to hold the dispersal sale in two parts, he may request in writing that Council extend his membership for the agreed upon period.
  - 7.1.2. It must be clearly understood that the arrangement of further sales under the auspices of the Society, subsequent to the sales as contained in the agreement with the Society, will not be permitted.
  - 7.1.3. One year after the dispersal sale, the breeders' active membership of the Society and membership of SA Studbook will be cancelled and all animals not sold will be transferred to a non-member number. Such person may remain as a non-active ordinary member. After a lapse of five (5) years he may re-apply for active membership of the Society and SA Studbook.
  - 7.1.4. All Boran registered with the Society on the date of application in the name of the relevant breeding company, trust, closed corporation, partnership, or stud names in which he has an interest, must be presented on the dispersal sale.
  - 7.1.5. Boran animals sold on a dispersal sale may not be transferred as registered animals to the seller's wife/husband/family member, or any organization (e.g. Company, trust, closed corporation, partnership or stud names) in which he has an interest.
  - 7.1.6. A breeder may sell his Herd Designation Mark at his dispersal sale. This will be activated on completion of the required SA Studbook cession form.
  - 7.1.7. The Society and SA Studbook membership of a breeder (or of the concerns selling, who have successfully applied for the presentation of a total dispersal sale under the auspices of the Society) will be extended to the end of the financial year within which the final sale takes place, and the full membership fee in respect of that period will be payable by the member/concerns. The membership of the seller/s will be terminated or transferred to the non-active membership list if the seller/s so wish. Under either of the aforementioned conditions, the seller/s concern may only re-apply for registered breeder membership upon the lapse of 5 (five) years.

## **8. Commissions and Fees**

- 8.1. The Society will receive a commission, as fixed from time to time by Council, in respect of all sales held under the auspices of the Society. This will be calculated as a percentage of the total turnover of

sale. The commission will be collected from each seller and paid across to the Society within 7 (seven) working days, failing which penalty interest at the ruling prime rate will be levied.

- 8.2. Sellers who privately sell animals after the sale, will be liable for the total commission as set out in the sale agreement, if those animals were entered for the sale and went through the ring.
- 8.3. Commission will be applicable on semen and embryo sales.

## **9. Buyers**

- 9.1. Should a problem arise with an animal that a buyer has purchased on the sale, the buyer has 90 days from the sale date to raise the issue with the seller and / or council.

## **10. Sellers**

- 10.1 Sellers are encouraged to DNA all Boran on offer to verify the stated parentage and avoid possible parentage disputes after the sale.
- 10.2 Sellers are expected to take the necessary remedial action in the event that the parentage of unborn calves of females sold under the auspices is not as stated in the catalogue when the calf is born after the sale. The onus is on the seller to reach an amicable solution with the buyer. Failing which the seller will refund the buyer and the buyer will return the Boran cow and calf to the seller.

## **11. General Rules**

- 11.1 All animals advertised must be presented on the day of the sale and the Society reserves the right to demand veterinary certification regarding an animal withdrawn, other than in the case of death and the subsequent cancellation of the animal
- 11.2 All applications for other forms of sale (e.g. internet sale under the auspices of the Society) should be submitted to the Society in sufficient time to allow for the practical application of the principles contained in this document.

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The successful marketing of Boran stud animals is an important aspect of our members' economic success. For this reason, all steps must be taken to ensure that the Boran we sell meet our breed standards and our requirements of quality. This is the only way we can build the trust of the buyer market. In addition, breeders are expected to conduct themselves with integrity, and with the shared values and ethos of our fellow breeders and the Society.

Please contact the Society or a council member should you have any suggestions on how to improve sales under the auspices of the Society. Best wishes for a successful sale.

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# Selection Values

Breeders usually want to select more than one trait at a time. However, it is difficult to identify the 'best' animal when there are many traits and consequently many breeding values involved. A selection value combines different weighted breeding values into a single value. Breeding values are weighed according to their economic importance and genetic heritability and thus include the advantages and disadvantages of different traits in a balanced way. For example, Fertility counts much more than Calving Ease. The sub-indices and Cow value are also individually expressed as indices, where 100 indicates the average of all live animals.

**Table 1:** The traits and breeding values used to compile the Cow Value

| Sub-value    | Weight (%) | Breeding Value   | Breeding value weight (%) |
|--------------|------------|------------------|---------------------------|
| Calving Ease | 9%         | Birth Direct     | 6 (-)                     |
|              |            | Birth Maternal   | 3 (-)                     |
| Calf Growth  | 25%        | Wean Direct      | 25 (+)                    |
| Milk         | 18%        | Wean Maternal    | 18 (+)                    |
| Maintenance  | 12%        | Mature Weight    | 12 (-)                    |
| Fertility    | 36%        | Heifer Fertility | 10 (-)                    |
|              |            | Cow Fertility    | 13 (-)                    |
|              |            | Longevity        | 13 (+)                    |

## What does the 'ideal' animal look like?

The animal with the highest selection values is theoretically the ideal animal.

**Calving ease:** An animal with negative breeding values for Birth direct and Birth maternal will have a positive Calving Ease value.

**Calf Growth:** Animals with a higher Weaning weight breeding value (Wean direct) will have a higher Calf Growth value.

**Milk:** Animals with a positive milk breeding value (Wean maternal) will get a higher Milk value.

**Maintenance:** Mature weight is weighed negatively because larger cows require more energy for maintenance.

**Fertility:** Negative breeding values indicate more fertile animals, and therefore fertility is weighed negatively. This will result in positive selection values.

**Cow value:** The sub- values are combined as in the table to obtain the cow value.

**Growth value:** This combination of traits places more emphasize on growth. Weighing is as follows: Calving Ease 7%; Calf Growth 53%; Milk 20% and Maintenance 20%.

**Production value:** The Cow value and Growth value are weighed in a 70:30 ratio.

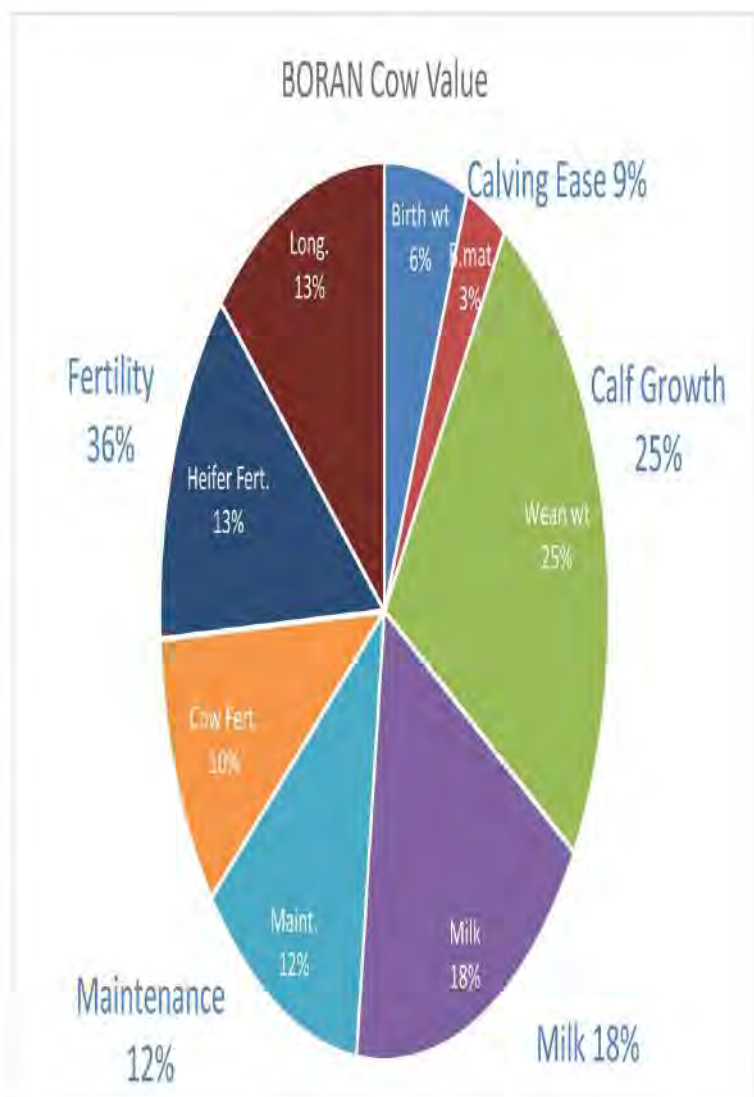
## Breeding Objectives

A breeding objective is still essential, as two animals with different strengths and weaknesses may receive the same Selection Value. The bull with the highest Cow Value should therefore not be selected blindly, sub-values should also be inspected. Select bulls carefully, for example:

**Bull to use on heifers:** High Calving Ease and average Calf Growth and Maintenance. These traits are antagonistic to each other since low birth weight is associated with low growth and low mature weight, resulting in a small cow which will not calve easily in future.

**Bull to breed replacement heifers:** High Fertility, good Milk and Calf Growth; average Maintenance.

**Bull for (terminal) crossbreeding** (ONLY on mature crossbred cows that are easy-calving and in a good environment): Maximum Calf Growth. Fertility and Milk are not important if all offspring are slaughtered.





**BORAN BEESTELERSGENOOTSAP VAN SA**  
Saamgestel deur die Suid-Afrikaanse Stamboek- en Veeverbeteringsvereniging  
Stamboek- en Prestasiedata korrek gesertifiseer

**EXPLANATION OF ABBREVIATIONS IN CATALOGUE**  
**VERDUIDELIKING VAN AFKORTINGS IN KATALOGUS**

|                            |               |               |                             |
|----------------------------|---------------|---------------|-----------------------------|
| Lot number                 | LOT           | LOT           | Lotnommer                   |
| Identification number      | Ident. Number | Ident. Nommer | Identifikasienommer         |
| Index                      | Ind           | Ind           | Indeks                      |
| Accuracy of breeding value | Acc           | Akk           | Akkuraatheid van teelwaarde |
| Birth direct (kg)          | Birth Dir     | Geb Dir       | Geboorte direk (kg)         |
| Birth maternal (kg)        | Birth Mat     | Geb M         | Geboorte maternaal (kg)     |
| Wean direct (kg)           | Wean Dir      | Speen Dir     | Speen direk (kg)            |
| Wean maternal (kg)         | Wean Mat      | Speen Mat     | Speen maternaal (kg)        |
| Mature weight (kg)         | Matur Wgt     | Vol GewIG     | Volwasse gewig (kg)         |
| Scrotal circumference (mm) | Scr           | Skr           | Skrotum omvang (mm)         |
| Age in years and months    | Age           | Oud           | Ouderdom in jare en maande  |
| Average Wean index         | Avg WI        | Gem SI        | Gemiddelde Speenindeks      |
| Reproduction index         | R.I.          | R.I.          | Reproduksie Indeks          |
| Age first calving          | AFC           | OEK           | Ouderdom eerste kalwing     |
| Inter calving period       | ICP           | TKP           | Inter kalwings periode      |
| Weaning weight             | WW            | SP            | Speengewig                  |
| Post wean                  | PW            | NS            | Naspeen                     |
| Wean weight ratio          | WWR           | SGV           | Speengewig verhouding       |
| Birth weight ratio         | BWR           | GGV           | Geboortegewig verhouding    |
| Breeding value             | BV            | TW            | Teelwaarde                  |
| Breeding value index       | BV Ind        | TW Ind        | Teelwaarde indeks           |
| Registration number        | Reg. number   | Reg. nommer   | Registrasie nommer          |
| Ouerskap verifikasie       | OV            | PV            | Parentage verified          |
| Vaar geverifieer           | S             | S             | Sire verified               |
| Moeder gerverifieer        | D             | D             | Dam verified                |
| Beide geverifieer          | B             | B             | Both sire and dam verified  |

**Description of traits and breeding objectives**

| Trait               | EBV Index                  | Description/Measurement                                                 | Objective                      | General guidelines for breeding value indices |    |    |     |     |     |               |
|---------------------|----------------------------|-------------------------------------------------------------------------|--------------------------------|-----------------------------------------------|----|----|-----|-----|-----|---------------|
|                     |                            |                                                                         |                                | <80                                           | 80 | 90 | 100 | 110 | 120 | >120          |
| <b>Calving Ease</b> | Birth weight               | Birth weight (birth direct)                                             | Easy calving                   | Heavy                                         |    |    |     |     |     | Light         |
|                     | Birth mat.                 | Birth weight of cow/daughters' calves (birth maternal)                  | Easy calving                   | Heavy                                         |    |    |     |     |     | Light         |
| <b>Calf Growth</b>  | Weaning weight             | Weaning weight (wean direct)                                            | Heavy weaner calves            | Light                                         |    |    |     |     |     | Heavy         |
|                     | Milk                       | Milk production of cow/daughters (wean maternal)                        | Heavy weaner calves            | Low                                           |    |    |     |     |     | High          |
| <b>Fertility</b>    | Age at first calving (AFC) | Age at first calving and early calving within season (Heifer fertility) | Fertile heifers                | Late calving                                  |    |    |     |     |     | Early calving |
|                     | Inter-Calving Period (ICP) | Combination of 3 intercalving periods of cows (Cow fertility)           | Fertile cows                   | Long ICP                                      |    |    |     |     |     | Short ICP     |
| <b>Growth</b>       | Post-wean weight           | Combination of 12- and 18 month weights of bulls and heifers            | Above average post-wean growth | Light                                         |    |    |     |     |     | Heavy         |
|                     | Mature weight              | Combination of first 3 mature weights at the wean of the cow's calf     | Average weight                 | Light                                         |    |    |     |     |     | Heavy         |

**Additional notes:**

Breeding objectives depend on the environment in which the animals must perform, for example: Intensive systems with a lot of food can support larger animals, while it is advised to select for animals of average size in extensive systems with less food.

Darkly shaded areas indicate the generally accepted favourable range in which to select. Note that objectives sometimes fall outside this range.

Animals with an index above 100 perform better than the average live animal in the breed. A high index for birth weight therefore indicates a smaller (more favourable) calf.

Most animals in the breed (70%) are average and have an index between 90 and 110.

Traits are genetically correlated to each other. Selection for heavy weaner calves will lead to heavy mature animals (high maintenance requirements) and heavy birth weights (possible difficult calving).

Milk breeding values must be in proportion to weaning weight: the cow must have enough milk to raise her calf, and too low milk production is unfavourable.





# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
[www.vastrapboran.com](http://www.vastrapboran.com)
**LOT 1**

**Swift VEE**  
Bid Online.  
Anywhere.  
Anytime.


Quenlin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**Jackie VST 17-26 (Jackie VST 14-46 x Jury VST 12-57)**

8 months in calf to BU 16-57 / PRB 12-27 / PRB 17-12 / VST 15-18

**LOT 1**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Naam        | Ident. nommer | Geslag  | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
|-------------|---------------|---------|----------|--------|-------------|----------------|------------------------|
| TRAP JACKIE | VST 170026    | VROULIK | SP       | REG    | 0085854073  | 11-AUG-17      | Verifikasie voltooi: B |

|                                                 |               |                                     |
|-------------------------------------------------|---------------|-------------------------------------|
| TRAP JACKIE - 11/08/17<br>VST 170026 0085854073 |               | SP                                  |
| U399538                                         |               |                                     |
| Lab nr U399538                                  |               |                                     |
| Ouerskap                                        | VAAR          | MOER                                |
|                                                 | DNS           | <input checked="" type="checkbox"/> |
|                                                 |               | <input checked="" type="checkbox"/> |
|                                                 |               |                                     |
| NIE GETOETS                                     | Myostatin     | F94L<br>nt821<br>Q204X              |
|                                                 | Kleur         |                                     |
|                                                 | Horing status |                                     |
|                                                 |               |                                     |

|                                                  |                      |    |
|--------------------------------------------------|----------------------|----|
| TRAP VST1257 - 08/09/12<br>VST 120057 0076046465 |                      | SP |
| DNS U148475                                      |                      |    |
| OEK 36                                           | TKP 445              |    |
| RI 93                                            |                      |    |
| Oud. / Kalwers                                   | 4j. 12m. / 2         |    |
| Gem SI/Kalf:                                     | 86 / 1               |    |
| KALWINGS                                         |                      |    |
| 08/20, 11/21                                     |                      |    |
| TRAP JACKIE - 24/08/14<br>VST 140046 0080179831  |                      | SP |
| DNS U239325                                      |                      |    |
| OEK 36                                           | TKP 383              |    |
| RI 98                                            | Gem SI/Kalf: 107 / 2 |    |
| Oud. / Kalwers                                   | 7j. 11m / 2          |    |
| KALWINGS                                         |                      |    |
| 08/17, 08/18                                     |                      |    |
| Embrio Kalwers: 0                                |                      |    |

|                                                           |                      |    |
|-----------------------------------------------------------|----------------------|----|
| MOLL'S-HOOP RUSTIN - 08/08/06<br>MHB 060030 0064439946    |                      | SP |
| DNS AS002218                                              |                      |    |
| MOLL'S-HOOP JACKIE - 02/12/07<br>MHB 070035 0066907031    |                      | SP |
| DNS B197453                                               |                      |    |
| OEK 40                                                    | TKP 532              |    |
| RI 79                                                     | Gem SI/Kalf: 98 / 2  |    |
| Oud. / Kalwers                                            | 14j. 8m / 4          |    |
| MOLL'S-HOOP OLLIE - 22/08/05<br>MHB 050013 0064294671     |                      | SP |
| DNS AS002216                                              |                      |    |
| TRAP VST1110 - JACKIE - 21/11/11<br>VST 110010 0074967332 |                      | SP |
| DNS U0000118796                                           |                      |    |
| OEK 33                                                    | TKP 381              |    |
| RI 108                                                    | Gem SI/Kalf: 104 / 6 |    |
| Oud. / Kalwers                                            | 10j. 8m / 8          |    |

|                                                         |  |    |
|---------------------------------------------------------|--|----|
| MARULA 25 - 12/03/92<br>25 0064334840                   |  | SP |
| DNS U25989                                              |  |    |
| OL PEJETA 21 - 21/08/86<br>KPO21 0049784077             |  | SP |
| DNS P4815/02                                            |  |    |
| MOLL'S-HOOP GRIFFEN - 05/08/06<br>MHB 060024 0069842219 |  | SP |
| DNS U0000130495                                         |  |    |
| MOLL'S-HOOP JACKIE - 13/08/05<br>MHB 050006 0062803168  |  | SP |
| DNS AS004688                                            |  |    |
| MOGWONI 3094 (BMK163) - 09/07/98<br>K6K3094 0049787153  |  | SP |
| DNS P3544/03                                            |  |    |
| OL PEJETA 1698 - 02/06/89<br>KPO1698 0049786833         |  | SP |
| DNS P3518/03                                            |  |    |
| MOLL'S-HOOP KHAN - 08/07/04<br>MHB 040027 0062813639    |  | SP |
| DNS U42729                                              |  |    |
| MOLL'S-HOOP JACKIE - 30/11/07<br>MHB 070032 0066907221  |  | SP |
| DNS U39499                                              |  |    |

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |     | Koeigewig |           | Koei Waarde | Bul | Verhouding |       | Inent. -<br><br>In Vitro<br>Embrio Kalwers: 0<br>Toetse: CA, TB |
|------------|-------|------------|-------|--------------|-----|-----------|-----------|-------------|-----|------------|-------|-----------------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP | Na Sp     | Vol Gewig | Waarde      | Skr | GGV        | SGV   |                                                                 |
| 2.1        | -18   | 10.6       | -7.5  | -1.6         | 2.2 | 7.7       | 7         | 10.28       | 7.6 | 7.13       | 38.42 |                                                                 |
| 79         | 66    | 72         | 61    | 54           | 24  | 62        | 43        | 51          | 48  |            |       |                                                                 |
| 64         | 103   | 126        | 73    | 103          | 92  | 115       | 107       | 95          | 113 |            |       |                                                                 |
| 73         |       | 126        | 73    | 98           |     | 94        |           | 95          |     |            |       |                                                                 |

Teler Jackie - a Rustin(M25) and Ollie(3094) combo. She is feminine with a beautiful wedge. Her growth(126) and scrotum(113) values are excellent. 8 months pregnant to M/S BU16 57 group.

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





# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
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**LOT 2**

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Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**Kelly VST 19-109 (Kelly VST 15-24 x PRB 14-44)**

7.5 months in calf to BU 17-147/VST 16-48/VST 18-177/VST 18-128

**LOT 2**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name       | Ident. number | Sex    | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: |
|------------|---------------|--------|---------|--------|-------------|------------|-----------------------------------|
| TRAP KELLY | VST 190109    | FEMALE | SP      | REG    | 0089262695  | 02-SEP-19  | B                                 |

|                                                |             |                                                                         |
|------------------------------------------------|-------------|-------------------------------------------------------------------------|
| TRAP KELLY - 02/09/19<br>VST 190109 0089262695 |             | SP                                                                      |
| U530777                                        |             | -                                                                       |
| Lab nr U530777                                 |             |                                                                         |
| Parentage                                      | SIRE        | DAM                                                                     |
|                                                | DNA         | <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> |
| NOT TESTED                                     | Myostatin   | F94L<br>nt821<br>Q204X                                                  |
|                                                | Colour      |                                                                         |
|                                                | Horn status |                                                                         |

|                                                     |               |                                                                                     |
|-----------------------------------------------------|---------------|-------------------------------------------------------------------------------------|
| PEINKE PRB14044 - 04/12/14<br>PRB 140044 0081293516 |               | SP                                                                                  |
| DNA U249699                                         |               | -                                                                                   |
| AFC                                                 | ICP           | -                                                                                   |
| RI                                                  |               | -                                                                                   |
| Age / Calves                                        | 2yr. 11m. / - |  |
| Avg. Wt/Calv:                                       | 0 / 0         |                                                                                     |
| CALVINGS                                            |               |                                                                                     |
| -                                                   |               |                                                                                     |
| TRAP KELLY - 28/02/15<br>VST 150024 0082156415      |               | SP                                                                                  |
| DNA U264873                                         |               | -                                                                                   |
| AFC                                                 | 33            | ICP 516                                                                             |
| RI 89                                               |               | Avg. Wt/Calv102 / 3                                                                 |
| Age / Calves                                        |               | 7yr. 5m / 4                                                                         |
| CALVINGS                                            |               |                                                                                     |
| 11/17 ,09/19 ,10/20 ,                               |               | Embrio Calves: 0                                                                    |
| 02/22                                               |               |                                                                                     |

|                                                               |  |    |
|---------------------------------------------------------------|--|----|
| HLANZENI Z0651 - MR MILLION - 11/07/06<br>Z 060051 0064737927 |  | SP |
| DNA U57942                                                    |  | -  |

|                                              |                       |     |
|----------------------------------------------|-----------------------|-----|
| BA LATIKA - 23/11/09<br>BA 090113 0072995269 |                       | SP  |
| DNA UA145476                                 |                       | -   |
| AFC                                          | ICP                   | 399 |
| RI 114                                       | Avg. Wt/Calf: 107 / 3 |     |
| Age / Calves                                 | 12yr. 2m / 7          |     |

|                                                        |  |    |
|--------------------------------------------------------|--|----|
| MOLL'S-HOOP RUSTIN - 08/08/06<br>MHB 060030 0064439946 |  | SP |
| DNA AS002218                                           |  | -  |

|                                                       |                       |     |
|-------------------------------------------------------|-----------------------|-----|
| MOLL'S-HOOP KELLY - 26/10/08<br>MHB 080039 0067356469 |                       | SP  |
| DNA AS010623                                          |                       | -   |
| AFC 25                                                | ICP                   | 388 |
| RI 118                                                | Avg. Wt/Calf: 102 / 3 |     |
| Age / Calves                                          | 12yr. 5m / 8          |     |

|                                                       |  |    |
|-------------------------------------------------------|--|----|
| OL PEJETA 794 - 01/11/95<br>KPO794 0066811217         |  | SP |
| DNA X012390                                           |  | -  |
| MOGWONI 2386 - 01/10/92<br>K6K2386 0049785058         |  | SP |
| DNA X12/99                                            |  | -  |
| OUTSPAN METUSALEG - 04/11/95<br>HVT 950017 0038412375 |  | SP |
| DNA U469269                                           |  | -  |
| BA WEESKIND - 25/11/04<br>BA 040014 0063051700        |  | SP |
| DNA U799U002                                          |  | -  |
| MARULA 25 - 12/03/92<br>25 0064334840                 |  | SP |
| DNA U25989                                            |  | -  |
| OL PEJETA 21 - 21/08/86<br>KPO21 0049784077           |  | SP |
| DNA P4815/02                                          |  | -  |
| KETA VOORSLAG - 21/05/02<br>TLM 020003 0061037511     |  | SP |
| DNA U21611                                            |  | -  |
| MOLL'S-HOOP KELLY - 04/07/04<br>MHB 040024 0062813571 |  | SP |
| DNA U70274                                            |  | -  |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |       | Vacc. -<br><br>In Vitro<br>Embryo Calves: 0<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|-------|--------------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Sor  | BWR   | WWR   |                                                              |
| .2           | .24     | 2           | 5     | 4.2       | -.7 | 3.4        | -3.3       | 37.61     | -6.4 | 6.89  | 41.78 |                                                              |
| 76           | 51      | 70          | 46    | 45        | 27  | 63         | 35         | 46        | 51   |       |       |                                                              |
| 99           | 89      | 99          | 119   | 95        | 105 | 106        | 91         | 115       | 81   |       |       |                                                              |
| 95           |         | 99          | 119   | 103       |     | 109        |            | 115       |      |       |       |                                                              |

Breeder Remark: Kelly - out of our best Kellys ever, MHB04 24 and MHB08 39! Femininity and outstanding values - milk(119), fert(109) and cow value(115). She is 7.5m pregnant to VST16 48 group.

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



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# 10<sup>th</sup> VASTRAP AUCTION

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Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**VST 19-25 (Kelly VST 14-07 x Zambucca VST 11-01)**

Scrotum: 44cm | Weight: 599kg | Milk Index: 120 | Production: 117 | Cow Value: 117

**LOT 3**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

|               |               |        |          |        |             |                |                        |
|---------------|---------------|--------|----------|--------|-------------|----------------|------------------------|
| Naam          | Ident. nommer | Geslag | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
| TRAP VST19025 | VST 190025    | MANLIK | SP       | REG    | 0089258164  | 31-AUG-19      | Verifikasie voltooi: B |

|                                                              |               |                                     |
|--------------------------------------------------------------|---------------|-------------------------------------|
| TRAP VST19025 - 31/08/19<br>VST 190025 0089258164<br>US30699 |               | SP                                  |
| Lab nr U530699                                               |               |                                     |
| Ouerskap                                                     | VAAR          | MOER                                |
|                                                              | DNS           | <input checked="" type="checkbox"/> |
|                                                              | Myostatin     | F94L<br>nt821<br>Q204X              |
|                                                              | Kleur         |                                     |
| NIE GETOETS                                                  | Horing status |                                     |

|                                                                     |                   |    |
|---------------------------------------------------------------------|-------------------|----|
| TRAP ZAMBUCA - 20/08/11<br>VST 110001 0075222059<br>DNS U0000116772 |                   | SP |
| Ouderdom                                                            | 2j. 11m.          |    |
| <div> </div>                                                        |                   |    |
| TRAP KELLY - 20/01/14<br>VST 140007 0079216123<br>DNS U212200       |                   |    |
| OEK 33                                                              | TKP 377           |    |
| RI 109                                                              | Gem SI/Kalf:      |    |
| Oud. / Kalwers                                                      | 8j. 7m / 5        |    |
| KALWINGS                                                            |                   |    |
| 10/16, 09/17, 10/18,                                                | Embrio Kalwers: 0 |    |
| 08/19, 12/20                                                        |                   |    |

|                                                       |              |    |
|-------------------------------------------------------|--------------|----|
| MOLL'S-HOOP KHAN - 08/07/04<br>MHB 040027 0062813639  |              | SP |
| DNS                                                   | U42729       |    |
| HOTSPOT ZELMA - 16/08/07<br>HOT 070009 0065586331     |              |    |
| DNS                                                   | AS004706     |    |
| OEK 111                                               | TKP 283      |    |
| RI 111                                                | Gem SI/Kalf: |    |
| Oud. / Kalwers                                        | 13j. 8m / 8  |    |
| MOLL'S-HOOP BRAVE - 10/06/09<br>MHB 090004 0069379444 |              |    |
| DNS                                                   | AS002673     |    |
| MOLL'S-HOOP KELLY - 26/10/08<br>MHB 080039 0067356469 |              |    |
| DNS                                                   | AS010623     |    |
| OEK 25                                                | TKP 388      |    |
| RI 118                                                | Gem SI/Kalf: |    |
| Oud. / Kalwers                                        | 12j. 5m / 8  |    |

|                                                       |          |    |
|-------------------------------------------------------|----------|----|
| OL PEJETA 786 - 01/10/88<br>KPO786 0049374077         |          | SP |
| DNS                                                   | U13655   |    |
| A.D.C. MUTARA 5761 - 01/02/91<br>ADC5761 0049784739   |          | SP |
| DNS                                                   | P4830/02 |    |
| BORGES B 04001 - 06/01/04<br>B 040001 0062885686      |          | SP |
| DNS                                                   | U20350   |    |
| BORGES B 96 615 - 10/10/96<br>B 960615 0038289005     |          | SP |
| DNS                                                   | U25239   |    |
| MARULA 25 - 12/03/92<br>25 0064334840                 |          | SP |
| DNS                                                   | U25989   |    |
| ADC MUTARA 8427 - 01/06/95<br>ADC8427 0069370773      |          | SP |
| DNS                                                   | -        |    |
| KETA VOORSLAG - 21/05/02<br>TLM 020003 0061037511     |          | SP |
| DNS                                                   | U21611   |    |
| MOLL'S-HOOP KELLY - 04/07/04<br>MHB 040024 0062813571 |          | SP |
| DNS                                                   | U70274   |    |

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |     | Koeigewig |           | Koei Waarde | Bul  | Verhouding |       | Inent. -<br><br>Semen skenker: Nee<br>Toetse: CA, TB |
|------------|-------|------------|-------|--------------|-----|-----------|-----------|-------------|------|------------|-------|------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP | Na Sp     | Vol Gewig | Waarde      | Skr  | GGV        | SGV   |                                                      |
| 2.33       | -1.36 | 3.3        | 5.2   | -1.2         | 1.2 | -1.9      | -9.4      | 40.09       | 23.8 | 7.19       | 45.67 |                                                      |
| 77         | 56    | 73         | 55    | 44           | 28  | 56        | 38        | 48          | 72   |            |       |                                                      |
| 60         | 142   | 103        | 120   | 102          | 97  | 94        | 82        | 117         | 151  |            |       |                                                      |
| 72         |       | 103        | 120   | 102          |     | 118       |           | 117         |      |            |       |                                                      |

Teler Opmerking: Zambucca(Khan/Zelma) son with M25 and Voorslagfrom Kelly dam. Herd sire - hard, muscular, great head and build. Growth(103), milk(120), fert(116), cow(117 and scrotum(151)!!! Scrotum 44.

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





# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
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**LOT 4**

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Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**Odette VST 19-23 (Odette VST 14-105 x Zambucca VST 11-01)**

4.5 months in calf to BU 16-57 / VST 16-82

**LOT 4**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name        | Ident. number | Sex    | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|-------------|---------------|--------|---------|--------|-------------|------------|-------------------------------------|
| TRAP ODETTE | VST 190023    | FEMALE | SP      | REG    | 0089258149  | 31-AUG-19  |                                     |

|                                                                                                             |  |                                                                                                                                                                                                             |  |                                                                                                                                                             |  |                                                                            |  |
|-------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------|--|----------------------------------------------------------------------------|--|
| <b>TRAP ODETTE - 31/08/19</b><br>VST 190023 0089258149<br>U530698                                           |  | <b>TRAP ZAMBUCCA - 20/08/11</b><br>VST 110001 0075222059<br>DNA U0000116772                                                                                                                                 |  | <b>MOLL'S-HOOP KHAN - 08/07/04</b><br>MHB 040027 0062813639<br>DNA U42729                                                                                   |  | <b>OL PEJETA 786 - 01/10/88</b><br>KPO786 0049374077<br>DNA U13655         |  |
| <b>Lab nr U530698</b>                                                                                       |  | <b>HOTSPOT ZELMA - 16/08/07</b><br>HOT 070009 0065586331<br>DNA AS004706                                                                                                                                    |  | <b>BORGEN B 04001 - 06/01/04</b><br>B 040001 0062885686<br>DNA U20350                                                                                       |  | <b>BORGEN B 96 615 - 10/10/96</b><br>B 960615 0038289005<br>DNA U25239     |  |
| <b>Parentage</b><br>SIRE DAM<br>DNA <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> |  | <b>MOLL'S-HOOP KHAN - 08/07/04</b><br>MHB 040027 0062813639<br>DNA U42729                                                                                                                                   |  | <b>OL PEJETA 786 - 01/10/88</b><br>KPO786 0049374077<br>DNA U13655                                                                                          |  | <b>A.D.C. MUTARA 5761 - 01/02/91</b><br>ADC5761 0049784739<br>DNA P4830/02 |  |
| <b>NOT TESTED</b><br>Myostatin F94L<br>nt821 Q204X<br>Colour<br>Horn status                                 |  | <b>TRAP ODETTE - 15/12/14</b><br>VST 140105 0081561995<br>DNA U249310<br>AFC 32 ICP 390<br>RI 107 Avg. WI/Calf 100 / 3<br>Age / Calves 6yr. 6m / 4<br>CALVINGS 08/17 ,09/18 ,08/19 , 10/20 Embryo Calves: 0 |  | <b>MOLL'S-HOOP ODETTE - 02/09/05</b><br>MHB 050017 0062803085<br>DNA U17879<br>AFC 107 ICP 358<br>RI 107 Avg. WI/Calf: 97 / 5<br>Age / Calves 15yr. 5m / 11 |  | <b>A.D.C. MUTARA 5761 - 01/02/91</b><br>ADC5761 0049784739<br>DNA P4830/02 |  |
|                                                                                                             |  |                                                                                                                                                                                                             |  | <b>MOGWONI 3094 (8MK163) - 09/07/98</b><br>K6K3094 0049787153<br>DNA P3544/03                                                                               |  | <b>OL PEJETA 1698 - 02/06/89</b><br>KPO1698 0049786833<br>DNA P3518/03     |  |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |       | Vacc. -<br><br>In Vitro<br>Embryo Calves: 0<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|-------|--------------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Scr  | BWR   | WWR   |                                                              |
| 2            | -.81    | 4.8         | -1.4  | -13.3     | 3.1 | 2.6        | 2.6        | 18.07     | 13.8 | 7.47  | 41.32 |                                                              |
| 76           | 56      | 71          | 55    | 49        | 24  | 64         | 41         | 49        | 51   |       |       |                                                              |
| 66           | 124     | 108         | 95    | 118       | 88  | 104        | 100        | 101       | 128  |       |       |                                                              |
| 81           |         | 108         | 95    | 104       |     | 98         |            | 101       |      |       |       |                                                              |

Breeder Remark: Odette - line bred Khan heifer with Zelma too. She is feminine with all-rounder values, growth(108), fert(104), cow(101) and scrotum(105). She is 4.5m pregnant to VST16 82 group.

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





# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
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**LOT 5**

**Ginger VST 19-153 (Ginger VST 13-23 x Zed DLV 10-17)**
**7.5 months in calf to BU 17-147/VST 16-48/VST 18-177/VST 18-128**

**LOT 5**
**0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245**

| Naam        | Ident nommer | Geslag  | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
|-------------|--------------|---------|----------|--------|-------------|----------------|------------------------|
| TRAP GINGER | VST 190153   | VROULIK | SP       | REG    | 0089571772  | 22-SEP-19      | Verifikasie voltooi: B |

|                                                                        |                                                                                      |  |                                                                                |  |                                                                                     |  |
|------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------|--|
| <b>TRAP GINGER - 22/09/19</b><br>VST 190153 0089571772<br>SP<br>U7U012 | <b>DE LA VIDA ZED - 17/05/10</b><br>DLV 100017 0071114953<br>SP<br>DNS AS002676      |  | <b>BORGEN B 04001 - 06/01/04</b><br>B 040001 0062885686<br>SP<br>DNS U20350    |  | <b>OL PEJETA 1017 - 01/07/99</b><br>KPO1017 0049843949<br>SP<br>DNS X0000018349     |  |
|                                                                        | <b>BORGEN BIG MAMA CYBELE - 06/07/05</b><br>B 050097 0063024152<br>SP<br>DNS UA28639 |  | <b>WORAGUS Z/F 2773 - 07/12/91</b><br>Z7F2773 0049784598<br>SP<br>DNS P4853/02 |  | <b>MOGWONI 3094 (8MK163) - 09/07/98</b><br>K6K3094 0049787153<br>SP<br>DNS P3544/03 |  |
|                                                                        | <b>MOLL S-HOOP KHAN - 08/07/04</b><br>MHB 040027 0062813639<br>SP<br>DNS U42729      |  | <b>OL PEJETA 786 - 01/10/88</b><br>KPO786 0049374077<br>SP<br>DNS U13655       |  | <b>A.D.C. MUTARA 5761 - 01/02/91</b><br>ADC5761 0049784739<br>SP<br>DNS P4830/02    |  |
|                                                                        | <b>MOLLS-HOOP GINGER - 09/11/06</b><br>MHB 060048 0064559701<br>SP<br>DNS AS004698   |  | <b>NDAKAINI 8N9 - 23/09/98</b><br>NDA9 0049787518<br>SP<br>DNS P3542/03        |  | <b>OL PEJETA KPO303 - 31/07/92</b><br>KPO303 0049784879<br>SP<br>DNS P4816/02       |  |

| 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 | In Vitro<br>Embrio Kalwers: 0<br>Toetse: CA, TB |
| TW         | .46   | .85        | 11.4  | 3.7          | 17  | 7.1       | 17.2      | 4.6         | 29.97 | 3.1        | -   |                                                 |
| Akk        | 61    | 58         | 57    | 56           | 51  | 34        | 48        | 41          | 45    | 51         |     |                                                 |
| TW Ind     | 94    | 69         | 128   | 114          | 79  | 71        | 136       | 103         | 110   | 103        |     |                                                 |
| TW Ind     | 80    | 128        | 114   | 75           | 94  | 110       |           |             |       |            |     |                                                 |

Zed daughter out of a Ginger/Khan cow! 7.5 months pregnant to VST16 48 group.

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



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# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
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**LOT 6**

**Swift  
VEE**
**Bid Online.  
Anywhere.  
Anytime.**

 Quentin de Bruyn  
 084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)  
 Vastrap Farm, Ladybrand

**Savanna VST 19-222 (Savanna VST 13-124 x Samurai SS 11-31)**

7.5 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128

**LOT 6**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name         | Ident. number | Sex    | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|--------------|---------------|--------|---------|--------|-------------|------------|-------------------------------------|
| TRAP SAVANNA | VST 190222    | FEMALE | SP      | REG    | 0089906523  | 11-DEC-19  |                                     |

|                                                  |             |                                                                         |
|--------------------------------------------------|-------------|-------------------------------------------------------------------------|
| TRAP SAVANNA - 11/12/19<br>VST 190222 0089906523 |             | SP                                                                      |
| U7U075                                           |             | -                                                                       |
| Lab nr U7U075                                    |             |                                                                         |
| Parentage                                        | SIRE        | DAM                                                                     |
|                                                  | DNA         | <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> |
| NOT TESTED                                       | Myostatin   | F94L<br>nt821<br>Q204X                                                  |
|                                                  | Colour      |                                                                         |
|                                                  | Horn status |                                                                         |

|                                                      |  |    |
|------------------------------------------------------|--|----|
| SANDSONIA SAMURAI - 15/08/11<br>SS 110031 0073898264 |  | SP |
| DNA U0000107959                                      |  | -  |

|               |              |     |   |
|---------------|--------------|-----|---|
| AFC           | -            | ICP | - |
| RI            | -            |     |   |
| Age / Calves  | 2yr. 8m. / - |     |   |
| Avg. Wt/Calv: | 0 / 0        |     |   |
| CALVINGS      |              |     |   |

|                                                  |  |    |
|--------------------------------------------------|--|----|
| TRAP SAVANNA - 15/12/13<br>VST 130124 0079658258 |  | SP |
| DNA U207103                                      |  | -  |

|                                          |             |              |         |
|------------------------------------------|-------------|--------------|---------|
| AFC                                      | 33          | ICP          | 378     |
| RI                                       | 109         | Avg. Wt/Calv | 101 / 4 |
| Age / Calves                             | 8yr. 8m / 6 |              |         |
| CALVINGS                                 |             |              |         |
| 09/16, 09/17, 09/18, 12/19, 10/20, 01/22 |             |              |         |
| Embryo Calves: 0                         |             |              |         |

|                                                             |  |    |
|-------------------------------------------------------------|--|----|
| SANDSONIA KOBRA SS080061 - 13/02/08<br>SS 080061 0066240706 |  | SP |
| DNA U59721                                                  |  | -  |

|                             |     |                       |
|-----------------------------|-----|-----------------------|
| SANDSONIA DIANNA - 26/03/06 |     |                       |
| SS 060003 0062846100        |     | SP                    |
| DNA U54324                  |     | .                     |
| AFC                         | 30  | ICP                   |
| RI                          | 110 | Avg. Wt/Calf: 101 / 1 |
| Age / Calves                |     | 16yr. 4m / 7          |

|                                                        |  |    |
|--------------------------------------------------------|--|----|
| MOLL'S-HOOP RUSTIN - 08/08/06<br>MHB 060030 0064439946 |  | SP |
| DNA AS002218                                           |  | -  |

|                                                   |  |    |
|---------------------------------------------------|--|----|
| KETA TLM 00 3 - 20/01/00<br>TLM 000003 0043550243 |  | SP |
| DNA U197449                                       |  | -  |

|              |                |               |         |
|--------------|----------------|---------------|---------|
| AFC          | 35             | ICP           | 428     |
| RI           | 100            | Avg. Wt/Calv: | 102 / 3 |
| Age / Calves | 21yr. 11m / 10 |               |         |

|                                                    |  |    |
|----------------------------------------------------|--|----|
| FORRESTER 96/75 - 26/11/96<br>FE 960075 0042748830 |  | SP |
| DNA U76992                                         |  | -  |

|                                                       |  |    |
|-------------------------------------------------------|--|----|
| FORRESTER FE 97 041 - 20/10/97<br>970041FE 0042748855 |  | SP |
| DNA U36383                                            |  | -  |

|                                                       |  |    |
|-------------------------------------------------------|--|----|
| OUTSPAN HVT950003 - 27/10/95<br>HVT 950003 0038412441 |  | SP |
| DNA U15383                                            |  | -  |

|                                                       |  |    |
|-------------------------------------------------------|--|----|
| OUTSPAN HVT970015 - 29/10/97<br>HVT 970015 0042540286 |  | SP |
| DNA U19148                                            |  | -  |

|                                       |  |    |
|---------------------------------------|--|----|
| MARULA 25 - 12/03/92<br>25 0064334840 |  | SP |
| DNA U25989                            |  | -  |

|                                             |  |    |
|---------------------------------------------|--|----|
| OL PEJETA 21 - 21/08/96<br>KPO21 0049784077 |  | SP |
| DNA P4815/02                                |  | -  |

|                                                       |  |    |
|-------------------------------------------------------|--|----|
| OUTSPAN HVT950003 - 27/10/95<br>HVT 950003 0038412441 |  | SP |
| DNA U15383                                            |  | -  |

|                                                   |  |    |
|---------------------------------------------------|--|----|
| OUTSPAN B 96 09 - 12/09/96<br>B 960009 0038359899 |  | SP |
| DNA X991020                                       |  | -  |

|        | Calving Ease |         | Calf Growth | Milk | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |       | Vacc. -                                       |
|--------|--------------|---------|-------------|------|-----------|-----|------------|------------|-----------|------|-------|-------|-----------------------------------------------|
|        | Birth Dr     | Birth M |             |      | AFC       | ICP | PW         | Mat Weight |           |      | BWR   | WWR   |                                               |
| BV     | -1.41        | -.02    | -6          | 2.9  | -3.1      | 1.6 | -1.2       | 17.5       | 12        | 2.1  | 4.69  | 41.84 | In Vitro<br>Embryo Calves: 0<br>Tests: CA, TB |
| Acc    | 76           | 56      | 55          | 48   | 50        | 28  | 42         | 30         | 42        | 52   |       |       |                                               |
| BV Ind | 129          | 98      | 91          | 111  | 105       | 95  | 95         | 123        | 97        | 100  |       |       |                                               |
| BV Ind | 120          | 91      | 111         | 103  |           |     | 79         |            | 97        |      |       |       |                                               |

Breeder Remark: Savanna - a Samurai daughter with Rustin/TLM00 03! Beautiful heifer with great attributes - calf(120), milk(111) and fert(103). 7.5m pregnant to VST16 48 group.

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



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# 10<sup>th</sup> VASTRAP AUCTION

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**LOT 7**

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Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**DBC 19-05 (DBC 14-43 x TTB 13-37)**
**Scrotum: 40cm | Weight: 575kg | Birth Index: 116 | Maintenance: 102**
**LOT 7**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

|             |               |        |          |        |             |                |                        |
|-------------|---------------|--------|----------|--------|-------------|----------------|------------------------|
| Naam        | Ident. nommer | Geslag | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
| NIEKERKSHEK | DBC 190005    | MANLIK | SP       | REG    | 0088534607  | 19-FEB-19      | Verifikasie voltooi: S |
| DBC 190005  |               |        |          |        |             |                |                        |

|                                                            |           |                        |
|------------------------------------------------------------|-----------|------------------------|
| NIEKERKSHEK DBC 190005 - 19/02/19<br>DBC 190005 0088534607 |           | SP                     |
| U524225                                                    |           | -                      |
| Lab nr U524225                                             |           |                        |
| NIEGETOETS                                                 | VAAR      | MOER                   |
|                                                            | DNS       | NT                     |
|                                                            | Myostatin | F94L<br>nt821<br>Q204X |
|                                                            | Kleur     |                        |
| Horing status                                              |           |                        |

TOPTANI MIDNIGHT - 21/09/13  
TTB 130037 0081101990

DNS U453874

SP

Ouderdom 3j. 6m.



NIEKERKSHEK SAVANNA - 10/09/14  
DBC 140043 0080778061

DNS U244258

SP

OEK 29  
RI 116  
Oud. / Kalwers  
KALWINGS  
02/17, 03/18, 02/19,  
03/20, 03/21, 01/22

TKP 354  
Gem SI/Kalf:  
7j. 11m / 6

Embrio Kalwers: 0

KETA TLM030023 - 14/02/03  
TLM 030023 0061035663

DNS U165680

SP

WALT GF0810 - 03/03/08  
GF 080010 0067333682

DNS U0000111830

SP

OEK 30  
RI 110  
Oud. / Kalwers

TKP 302  
Gem SI/Kalf:  
14j. 5m / 11

MOUNTAIN VIEW BIG RED - 07/09/09  
BS 090023 0070430434

DNS U63644

SP

DIAMANT-V 1029 - 20/10/10  
DVB 100029 0072276942

DNS U244745

SP

OEK 33  
RI 103  
Oud. / Kalwers

TKP 416  
Gem SI/Kalf:  
7j. 3m / 4

MOGWOONI K6K2459 - 01/01/92  
K6K2459 0049422686

DNS XMF422984405

SP

OL PEJETA KPO 961 - 01/01/90  
KPO961 0061025185

DNS P1290/00

SP

KETA TLM030012 - 08/02/03  
TLM 030012 0061035457

DNS U25386

SP

ADELSON 06 05 - 26/02/06  
EG 060005 0063918445

DNS U20106

SP

KETA TLM 05 526 - KONING - 31/10/05  
TLM 050526 0062174016

DNS U47416

SP

ELANDSPRUIT 07 30 - 26/01/07  
CFH 070030 0064717721

DNS U25100

SP

DIAMANT-V 08 22 - 16/06/08  
DVB 080022 0066883414

DNS AS002225

SP

DIAMANT-V 08 23 - 20/06/08  
DVB 080023 0066883315

DNS U6692U060

SP

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |     | Koeigewig |           | Koei Waarde | Bul | Verhouding |       | Inent. -<br><br>Semen skenker: Nee<br>Toetse: CA, TB |
|------------|-------|------------|-------|--------------|-----|-----------|-----------|-------------|-----|------------|-------|------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP | Na Sp     | Vol Gewig | Waarde      | Skr | GGV        | SGV   |                                                      |
| -59        | -22   | -5.4       | -4.2  | 14           | 1.8 | -6.9      | 1.1       | -29.07      | 2.9 | -          | 39.29 |                                                      |
| 74         | 52    | 46         | 38    | 43           | 18  | 28        | 19        | 35          | 22  |            |       |                                                      |
| 114        | 105   | 76         | 85    | 83           | 94  | 83        | 98        | 67          | 102 |            |       |                                                      |
| 116        |       | 76         | 85    | 88           |     | 102       |           | 67          |     |            |       |                                                      |

Teler Opmerking: Midnight son including 2459, TLM03 12, Koning from Savanna dam. A block of a bull - early maturing and masculine with excellent calving ease(116).  
Scrotum 40.

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



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# 10<sup>th</sup> VASTRAP AUCTION

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**LOT 8**

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Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**Lizzie VST 18-181 (Lizzie SPJ 07-106 x Rustin MHB 06-30)**

7.5 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128

**LOT 8**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name        | Ident number | Sex    | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|-------------|--------------|--------|---------|--------|-------------|------------|-------------------------------------|
| TRAP LIZZIE | VST 180181   | FEMALE | SP      | REG    | 0088657457  | 20-OCT-18  |                                     |

|                                                 |    |
|-------------------------------------------------|----|
| TRAP LIZZIE - 20/10/18<br>VST 180181 0088657457 | SP |
| U471036                                         |    |

|                |                                                                         |
|----------------|-------------------------------------------------------------------------|
| Lab nr U471036 |                                                                         |
| SIRE           | DAM                                                                     |
| DNA            | <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> |
| Myostatin      | F94L<br>nt821<br>Q204X                                                  |
| Colour         |                                                                         |
| Horn status    |                                                                         |

|                                                        |    |
|--------------------------------------------------------|----|
| MOLL'S-HOOP RUSTIN - 08/08/06<br>MHB 060030 0064339946 | SP |
| DNA AC002216                                           |    |

|               |               |
|---------------|---------------|
| AFC 37        | ICP -         |
| RI 88         |               |
| Age / Calves  | 3yr. 10m. / 1 |
| Avg. Wt/Calf: | 93 / 1        |
| CALVINGS      |               |
| 11/21         |               |

|                                                                                    |                      |
|------------------------------------------------------------------------------------|----------------------|
| FRONTIER SPJ07106 - LIZZY - 06/08/07<br>SPJ 070106 0068219492                      | SP                   |
| DNA U33497                                                                         |                      |
| AFC 31                                                                             | ICP 395              |
| RI 109                                                                             | Avg. Wt/Calf 100 / 6 |
| Age / Calves                                                                       | 14yr. 12m / 12       |
| CALVINGS                                                                           |                      |
| 02/10, 03/11, 01/12, 11/13, 11/14, 10/15, 10/16, 10/17, 11/18, 10/19, 01/21, 12/21 | Embryo Calves: 13    |

|                                       |    |
|---------------------------------------|----|
| MARULA 25 - 12/03/92<br>25 0064334840 | SP |
| DNA U25989                            |    |

|                                             |                     |
|---------------------------------------------|---------------------|
| OL PEJETA 21 - 21/08/86<br>KPO21 0049764077 | SP                  |
| DNA P4815/02                                |                     |
| AFC -                                       | ICP -               |
| RI 123                                      | Avg. Wt/Calf: 0 / 0 |

|                                                    |    |
|----------------------------------------------------|----|
| MOGWOOINI K6K2823 - 01/10/99<br>K6K2823 0066581794 | SP |
| DNA -                                              |    |

|                                              |                     |
|----------------------------------------------|---------------------|
| OL PEJETA 1058 - 19/07/05<br>1058 0066525262 | SP                  |
| DNA U0000019945                              |                     |
| AFC -                                        | ICP -               |
| RI -                                         | Avg. Wt/Calf: 0 / 0 |

|                                  |    |
|----------------------------------|----|
| 143 - 12/02/90<br>143 0068690437 | SP |
| DNA P11929                       |    |

|                                      |  |
|--------------------------------------|--|
| 23003 - 25/01/90<br>23003 0064334857 |  |
| DNA -                                |  |

|                                               |    |
|-----------------------------------------------|----|
| OL PEJETA 404 - 01/08/80<br>PB6225 0034659532 | SP |
| DNA -                                         |    |

|                                                 |    |
|-------------------------------------------------|----|
| OL PEJETA 1099 - 01/08/80<br>KPO1099 0034659714 | SP |
| DNA -                                           |    |

|                                                    |    |
|----------------------------------------------------|----|
| MOGWOOINI K6K1711 - 08/03/89<br>K6K1711 0049374010 | SP |
| DNA P4791/02                                       |    |

|                                                 |  |
|-------------------------------------------------|--|
| MOGWOOINI 9412 - 01/10/94<br>PB/9412 0066581778 |  |
| DNA -                                           |  |

|                                                 |  |
|-------------------------------------------------|--|
| OL PEJETA 768 - 30/08/95<br>PB/10600 0066745670 |  |
| DNA -                                           |  |

|                                                   |    |
|---------------------------------------------------|----|
| OL PEJETA KPO 787 - 15/08/95<br>KPO787 0072897945 | SP |
| DNA -                                             |    |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull  | Ratio |       | Vacc. -<br><br>In Vitro<br>Embrio Calves: 0<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|-------|-------|-------|--------------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Scr   | BWR   | WWR   |                                                              |
| .49          | .02     | 7.5         | -5.6  | 2.6       | 1.7 | 2.9        | 8          | 9.17      | -16.6 | 7.42  | 38.03 |                                                              |
| 68           | 69      | 64          | 67    | 63        | 38  | 52         | 50         | 53        | 58    |       |       |                                                              |
| 94           | 97      | 116         | 79    | 97        | 95  | 104        | 109        | 95        | 57    |       |       |                                                              |
| 93           |         | 116         | 79    | 98        |     | 92         |            | 95        |       |       |       |                                                              |

Breeder Remark: Lizzie - a Rustin(M25) and K6K 1711 combo. She is feminine and beautifully mottled. She has good indices with growth(116) stand out. She is 7.5m pregnant to M/S VST16 48 group.

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





**Swift VEE**  
Bid Online.  
Anywhere.  
Anytime.



Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand



**Lizzy VST 19-111 (Lizzy VST 16-90 x Rocket VST 15-18)**

**8 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128**

**LOT 9**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Naam       | Ident. nommer | Geslag  | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
|------------|---------------|---------|----------|--------|-------------|----------------|------------------------|
| TRAP LIZZY | VST 190111    | VROULIK | SP       | REG    | 0089103485  | 02-SEP-19      | Verifikasie voltooi: B |

|                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div> <div>TRAP LIZZY - 02/09/19<br/>VST 190111 0089103485</div> <div>U530779</div> <div>Lab nr U530779</div> <div> <div>VAAR</div> <div>MOER</div> <div>DNS</div> <div> <div>Myostatin</div> <div>F94L</div> <div>nt821</div> <div>Q204X</div> </div> <div>Kleur</div> <div>Horing status</div> </div> </div> | <div> <div>TRAP VST 150018 - 20/02/15<br/>VST 150018 0082156183</div> <div>DNS U264867</div> <div>OEK - TKP -</div> <div>RI -</div> <div>Oud. / Kalwers 2j. 11m. / -</div> <div>Gem SI/Kalf; 0 / 0</div> <div>KALWINGS</div> </div> | <div> <div>KEYA TLM040578 - EROS - 30/07/04<br/>TLM 040578 0062822010</div> <div>DNS U12839</div> <div>MOLL'S-HOOP ROSE - 22/06/06<br/>MHB 060009 0064439672</div> <div>DNS AS002659</div> <div>FRONTIER SPJ 110107 - JACKPOT - 22/08/11<br/>SPJ 110107 0073774804</div> <div>DNS U00000108308</div> <div>FRONTIER SPJ07106 - LIZZY - 06/08/07<br/>SPJ 070106 0068219492</div> <div>DNS U33497</div> </div> | <div> <div>MOGWOONI K6K2738 - 01/10/83<br/>K6K2738 0049653884</div> <div>DNS P1261/00</div> <div>MOGWOONI K6K2748 - 01/01/90<br/>K6K2748 0061025268</div> <div>DNS -</div> <div>MARULA 25 - 12/03/92<br/>25 0064334840</div> <div>DNS U25989</div> <div>OL PEJETA 21 - 21/08/86<br/>KPO21 0049784077</div> <div>DNS P4815/02</div> <div>OUTSPAN HVT970017 - 03/11/97<br/>HVT 970017 0041934076</div> <div>DNS U47341</div> <div>FRONTIER SPJ070007 - MARILYN - 06/02/07<br/>SPJ 070007 0064835309</div> <div>DNS U29426</div> <div>MOGWOONI K6K2823 - 01/10/99<br/>K6K2823 0066581794</div> <div>DNS -</div> <div>OL PEJETA 1058 - 19/07/05<br/>1058 0066525262</div> <div>DNS U0000019945</div> </div> |
|                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |     | Koeigewig |           | Koei Waarde | Bul  | Verhouding |       | Inent. -<br><br>In Vitro<br>Embrio Kalwers: 0<br>Toetse: CA, TB |
|------------|-------|------------|-------|--------------|-----|-----------|-----------|-------------|------|------------|-------|-----------------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP | Na Sp     | Vol Gewig | Waarde      | Skr  | GGV        | SGV   |                                                                 |
| .19        | .04   | 6.2        | -3.1  | 2.3          | 1.1 | 1.8       | 6.3       | 17.78       | -7.9 | 6.31       | 39.72 |                                                                 |
| 76         | 46    | 72         | 45    | 39           | 22  | 64        | 32        | 44          | 50   |            |       |                                                                 |
| 99         | 96    | 112        | 89    | 98           | 97  | 102       | 106       | 101         | 77   |            |       |                                                                 |
| 98         |       | 112        | 89    | 102          |     | 93        |           | 101         |      |            |       |                                                                 |

Lizzy - Eros, Marula, Jackpot and Rose. Out of a stunning mother with solid values on offer. She is 8m pregnant to BU16 57 group.

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





# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
[www.vastrapboran.com](http://www.vastrapboran.com)
**LOT 10**

**Eleni VST 17-152 (EG 11-73 x Zambuca VST 11-01)**
**8 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128**

**LOT 10**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name       | Ident. number | Sex    | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|------------|---------------|--------|---------|--------|-------------|------------|-------------------------------------|
| TRAP ELENi | VST 170152    | FEMALE | SP      | REG    | 0086376209  | 03-DEC-17  |                                     |

|                                                |             |                                                                         |
|------------------------------------------------|-------------|-------------------------------------------------------------------------|
| TRAP ELENi - 03/12/17<br>VST 170152 0086376209 |             | SP                                                                      |
| U425101                                        |             |                                                                         |
| Lab nr U425101                                 |             |                                                                         |
| Parentage                                      | SIRE        | DAM                                                                     |
|                                                | DNA         | <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> |
| NOT TESTED                                     | Myostatin   | F94L<br>nt821<br>Q204X                                                  |
|                                                | Colour      |                                                                         |
|                                                | Horn status |                                                                         |

|                                                         |                     |    |
|---------------------------------------------------------|---------------------|----|
| TRAP ZAMBUCA - 20/08/11<br>VST 110001 0075222059        |                     | SP |
| DNA U0000116772                                         |                     |    |
| AFC 33                                                  | ICP 420             |    |
| RI 101                                                  |                     |    |
| Age / Calves                                            | 4yr. 8m. / 2        |    |
| Avg. Wt/Calv:                                           | 123 / 1             |    |
| CALVINGS                                                |                     |    |
| 09/20 ,11/21                                            |                     |    |
| ADELSON ELENi - 29/12/11<br>EG 110073 0074272717        |                     | SP |
| DNA U345164                                             |                     |    |
| AFC 25                                                  | ICP 453             |    |
| RI 104                                                  | Avg. Wt/Calv 98 / 6 |    |
| Age / Calves                                            | 10yr. 7m / 7        |    |
| CALVINGS                                                |                     |    |
| 02/14 ,09/15 ,12/16 ,<br>12/17 ,11/18 ,06/20 ,<br>07/21 | Embryo Calves: 0    |    |

|                                                          |                       |    |
|----------------------------------------------------------|-----------------------|----|
| MOLL'S-HOOP KHAN - 08/07/04<br>MHB 040027 0062813639     |                       | SP |
| DNA U42729                                               |                       |    |
| HOTSPOT ZELMA - 16/08/07<br>HOT 070009 0065586331        |                       | SP |
| DNA AS004706                                             |                       |    |
| AFC 111                                                  | ICP 283               |    |
| RI 111                                                   | Avg. Wt/Calv: 83 / 1  |    |
| Age / Calves                                             | 13yr. 8m / 8          |    |
| FORRESTER 96/75 - 26/11/96<br>FE 960075 0042748830       |                       | SP |
| DNA U76992                                               |                       |    |
| KETA TLM 06 30 TERRY - 28/06/06<br>TLM 060030 0063044267 |                       | SP |
| DNA P2162/06                                             |                       |    |
| AFC 35                                                   | ICP 480               |    |
| RI 92                                                    | Avg. Wt/Calv: 106 / 1 |    |
| Age / Calves                                             | 16yr. 1m / 4          |    |

|                                                     |  |    |
|-----------------------------------------------------|--|----|
| OL PEJETA 786 - 01/10/88<br>KPO786 0049374077       |  | SP |
| DNA U13655                                          |  |    |
| A.D.C. MUTARA 5761 - 01/02/91<br>ADC5761 0049784739 |  | SP |
| DNA P4630/02                                        |  |    |
| BORGES B 04001 - 06/01/04<br>B 04001 0062885686     |  | SP |
| DNA U20350                                          |  |    |
| BORGES B 96 615 - 10/10/96<br>B 960615 0038289005   |  | SP |
| DNA U25239                                          |  |    |
| FORRESTER 93/84 - 01/11/89<br>93/84 0042748798      |  | SP |
| DNA U166746                                         |  |    |
| FORRESTER 93/20 - 01/11/87<br>93/20 0042748772      |  | SP |
| DNA                                                 |  |    |
| KETA TLM 02 11 - 29/05/02<br>TLM 020011 0061035614  |  | SP |
| DNA U250414                                         |  |    |
| GRASMERE GF 16T - 27/06/00<br>GF16T 0062590047      |  | SP |
| DNA                                                 |  |    |

|        | Calving Ease |         | Calf Growth | Milk | Fertility |      | Cow weight |            | Cow Value | Bull | Ratio |       | Vacc. -                                       |
|--------|--------------|---------|-------------|------|-----------|------|------------|------------|-----------|------|-------|-------|-----------------------------------------------|
|        | Birth Dr     | Birth M |             |      | AFC       | ICP  | PW         | Mat Weight |           |      | BWR   | WWR   |                                               |
| BV     | .93          | -1.12   | 2           | 2.2  | -21.6     | -1.3 | .1         | -2.4       | 43.09     | 13.5 | 6.53  | 31.58 | In Vitro<br>Embryo Calves: 0<br>Tests: CA, TB |
| Acc    | 79           | 68      | 73          | 64   | 56        | 36   | 61         | 45         | 53        | 57   |       |       |                                               |
| BV Ind | 86           | 134     | 99          | 109  | 128       | 108  | 98         | 93         | 119       | 127  |       |       |                                               |
| BV Ind | 92           | 99      | 109         | 109  | 120       |      | 109        |            | 119       |      |       |       |                                               |

Breeder Remark: Eleni - Khan, Zelma and Timmy combo. Elegant, deep and long. Top performance values culminating in a cow value(119) and scrotum value(127). She is 8m pregnant to M/S BU16 57 group.

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



# LOT 11 VASTRAP AUCTION 2022 - SPJ 18-16 & CALF SPJ 22-22



**3 IN 1** SIRE - PRB 12-27 DAM - SPJ 12156 SIRE OF CALF SPJ 11107 JACKPOT

## LOT 11

0580965000, MR S.P. JOHNSON, EDENDALE P.O. BOX 37 FORT BEAUFORT 5720, 0825521357

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: B

**FRONTIER SPJ 180016**

**SPJ 180016**

**VROULIK SP**

**REG**

**0087923074**

**20-AUG-18**

FRONTIER SPJ 180016 - 20/08/18  
SPJ 180016 0087923074  
U455744 SP H

| Ouerskap    | VAAR MOER     |                                     |
|-------------|---------------|-------------------------------------|
|             | DNS           | <input checked="" type="checkbox"/> |
|             | Myostatin     | F94L nt821 Q204X                    |
|             | Kleur         |                                     |
| NIE GETOETS | Horing status | H                                   |
|             |               |                                     |

PEINKE PRB120027 - 03/07/12  
PRB 120027 0075847582  
DNS U133742 SP

OEK 31 TKP 382  
RI 107  
Oud. / Kalwers 3j. 12m. / 2  
Gem SI/Kalf: 104 / 1  
KALWINGS  
04/21, 04/22

FRONTIER SPJ 120156 - 19/12/12  
SPJ 120156 0076823707  
DNS U156125 SP

OEK 25 TKP 432  
RI 110 Gem SI/Kalf: 0 / 0  
Oud. / Kalwers 6j. 6m / 4  
KALWINGS  
02/15, 02/16, 07/17, 08/18 Embrio Kalwers: 0

BA IMPOSSIBULLIT - 01/02/09  
BA 090111 0072995285  
DNS U284306 SP

BA SHAKIRA - 01/06/05  
BA 050030 0070458146  
DNS AS019044 SP

OEK 101 TKP -  
RI 101 Gem SI/Kalf: 99 / 2  
Oud. / Kalwers 16j. 8m / 9

HLANZENI 20651 - MR MILLION - 11/07/06  
Z 060051 0064737927  
DNS U57942 SP

FRONTIER SPJ070007 - MARILYN - 06/02/07  
SPJ 070007 0064835309  
DNS U29426 SP

OEK 33 TKP 427  
RI 101 Gem SI/Kalf: 97 / 3  
Oud. / Kalwers 15j. 6m / 9

OUTSPAN METUSALEG - 04/11/95  
HVT 950017 0038412375  
DNS U469269 SP

BA OUNOCI - 03/11/04  
BA 040007 0063051759  
DNS U13677 SP

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

OL PEJETA 741 - 01/02/95  
KPO741 0049785926  
DNS X0600013674 SP

OL PEJETA 794 - 01/11/95  
KPO794 0066811217  
DNS X012390 SP

MOGWONI 2386 - 01/10/92  
K6K2386 0049785058  
DNS X12799 SP

MARULA 25 - 12/03/92  
25 0064334840  
DNS U25989 SP

OL PEJETA 1736 - 01/10/93  
1736 0064344559  
DNS X12039 SP

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |      | Koeigewig |           | Koei Waarde | Bul | Verhouding |     | Inent. -<br><br>In Vitro<br>Embrio Kalwers: 0<br>Toetse: CA, TB |
|------------|-------|------------|-------|--------------|------|-----------|-----------|-------------|-----|------------|-----|-----------------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP  | Na Sp     | Vol Gewig | Waarde      | Skr | GGV        | SGV |                                                                 |
| .34        | -.26  | 5.7        | -3.1  | -20.1        | -5.3 | 2.6       | 1.7       | 48.14       | 3.1 | -          | -   |                                                                 |
| 75         | 60    | 55         | 53    | 56           | 28   | 42        | 38        | 45          | 45  |            |     |                                                                 |
| 96         | 106   | 111        | 89    | 126          | 126  | 104       | 99        | 123         | 103 |            |     |                                                                 |
| 100        |       | 111        | 89    | 133          |      | 101       |           | 123         |     |            |     |                                                                 |

Teler Opmerking: 3 in 1. 2 months in calf to SPJ19 04 and with a heifer calf SPJ22 22 at foot from Jackpot SPJ11 107.

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





# VASTRAP BORAN AUCTION

11AM ON THURSDAY, 18TH AUGUST, VASTRAP FARM

2022

## CONTACT:

Keith Peinke 084 9411 341  
peinkeranch@vodamail.co.za



**LOT 12**  
**Dulcie - PRB 20 05**  
7.5 MONTHS IN CALF TO KINGSLEY - BH 16 351

Sire

Capacity, depth, femininity,  
pedigree and performance!

Dam

"The steadfast love of the Lord  
never ceases; His mercies never  
come to an end; they are new  
every morning; great is your  
faithfulness"  
Lamentations 3:22-23

Sponsored by



Cattle run on Heartwater,  
Redwater and Gallsick yeld.

In calf to...  
**Kingsley - BH 16 351**

(BOERBULL - BBN 06 08 X KIRLING - BBN 06 11)

## LOT 12

0591151000, PEINKE RANCH, C/O K.R. PEINKE P.O. BOX 5157 GREENFIELDS, EAST LONDON 5208, 0849411341

| Name             | Ident. number | Sex    | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|------------------|---------------|--------|---------|--------|-------------|------------|-------------------------------------|
| PEINKE PRB200005 | PRB 200005    | FEMALE | SP      | REG    | 0090256264  | 25-FEB-20  |                                     |

|                                                      |             |                        |
|------------------------------------------------------|-------------|------------------------|
| PEINKE PRB200005 - 25/02/20<br>PRB 200005 0090256264 |             | SP                     |
| U386U003                                             |             |                        |
| Lab nr U386U003                                      |             |                        |
| Parentage                                            | SIRE        | DAM                    |
|                                                      | DNA         | ☑ ☑                    |
| NOT TESTED                                           | Myostatin   | F94L<br>nt821<br>Q204X |
|                                                      | Colour      |                        |
|                                                      | Horn status |                        |

|                                                    |  |    |
|----------------------------------------------------|--|----|
| PEINKE STENSON - 16/09/15<br>PRB 150034 0082496357 |  | SP |
| DNA U358235                                        |  |    |

|                |              |     |   |
|----------------|--------------|-----|---|
| AFC            | -            | ICP | - |
| RI             | -            |     |   |
| Age / Calves   | 2yr. 5m. / - |     |   |
| Avg. Wt/Calves | 0 / 0        |     |   |
| CALVINGS       |              |     |   |

|                                                      |  |    |
|------------------------------------------------------|--|----|
| PEINKE PRB150030 - 02/08/15<br>PRB 150030 0082499898 |  | SP |
| DNA U358227                                          |  |    |

|                      |     |                  |             |
|----------------------|-----|------------------|-------------|
| AFC                  | 32  | ICP              | 360         |
| RI                   | 113 |                  |             |
| Age / Calves         |     | Avg. Wt/Calves   | 108 / 3     |
|                      |     |                  | 7yr. 0m / 5 |
| CALVINGS             |     |                  |             |
| 03/18, 02/19, 02/20, |     | Embryo Calves: 0 |             |
| 02/21, 02/22         |     |                  |             |

|                                                   |  |    |
|---------------------------------------------------|--|----|
| HOTSPOT ZORRO - 09/08/09<br>HOT 090001 0070425145 |  | SP |
| DNA UA62504                                       |  |    |

|                                      |         |                      |
|--------------------------------------|---------|----------------------|
| PEINKE SHAKIRA PRB 130019 - 15/03/13 |         |                      |
| PRB 130019 0077503928                |         | SP                   |
| DNA                                  | U162928 |                      |
| AFC                                  | 30      | ICP 369              |
| RI                                   | 113     | Avg. Wt/Calv: 97 / 4 |
| Age / Calves                         |         | 9yr. 5m / 6          |

|                                                     |  |    |
|-----------------------------------------------------|--|----|
| PEINKE SENTINEL - 01/03/12<br>PRB 120017 0075209932 |  | SP |
| DNA U0000122940                                     |  |    |

|                                                 |  |    |
|-------------------------------------------------|--|----|
| BORGES B08122 - 01/07/08<br>B 080122 0068987882 |  | SP |
| DNA U44895                                      |  |    |

|              |    |                |              |
|--------------|----|----------------|--------------|
| AFC          | 36 | ICP            | -            |
| RI           | 90 |                |              |
| Age / Calves |    | Avg. Wt/Calves | 103 / 2      |
|              |    |                | 10yr. 5m / 5 |

|                                                      |  |    |
|------------------------------------------------------|--|----|
| MOLL'S-HOOP KHAN - 08/07/04<br>MHB 040027 0062813639 |  | SP |
| DNA U42729                                           |  |    |

|                                                   |  |    |
|---------------------------------------------------|--|----|
| HOTSPOT ZELMA - 16/08/07<br>HOT 070009 0065586331 |  | SP |
| DNA AS004706                                      |  |    |

|                                                        |  |    |
|--------------------------------------------------------|--|----|
| MOLL'S-HOOP RUSTIN - 08/08/06<br>MHB 060030 0064439946 |  | SP |
| DNA AS002218                                           |  |    |

|                                               |  |    |
|-----------------------------------------------|--|----|
| BA SHAKIRA - 01/06/05<br>BA 050030 0070453146 |  | SP |
| DNA AS019044                                  |  |    |

|                                             |  |    |
|---------------------------------------------|--|----|
| KETA KB 15 A - 14/10/04<br>KB15A 0062578430 |  | SP |
| DNA U57185                                  |  |    |

|                                               |  |    |
|-----------------------------------------------|--|----|
| BA SHAKIRA - 01/06/05<br>BA 050030 0070453146 |  | SP |
| DNA AS019044                                  |  |    |

|                                          |  |    |
|------------------------------------------|--|----|
| SOLIO 2399 - 01/06/81<br>2399 0034659474 |  | SP |
| DNA                                      |  |    |

|                                                     |  |    |
|-----------------------------------------------------|--|----|
| OL PEJETA KPO 6513 - 01/05/00<br>KPO6513 0068941053 |  | SP |
| DNA X0000017731                                     |  |    |

|        | Calving Ease |         | Calf Growth | Milk | Fertility |      | Cow weight |            | Cow Value | Bull | Ratio |       | Vacc. Supravax, Lumpyvax, Clostrivax, 3 day Stiff sickness, Rift Valley Fever, Hyprobovis 4, IB51 |
|--------|--------------|---------|-------------|------|-----------|------|------------|------------|-----------|------|-------|-------|---------------------------------------------------------------------------------------------------|
|        | Birth Dr     | Birth M |             |      | AFC       | ICP  | PW         | Mat Weight |           |      | BWR   | WWR   |                                                                                                   |
| BV     | 1.23         | -.47    | 11.2        | -2   | -8.1      | -3.1 | 8.7        | .7         | 57.39     | 7.1  | 7.71  | 55.95 | Embryo Calves: 0<br>Tests: Pregnancy, TB and CA                                                   |
| Acc    | 69           | 45      | 57          | 42   | 35        | 13   | 30         | 20         | 37        | 33   |       |       |                                                                                                   |
| BV Ind | 80           | 113     | 128         | 93   | 111       | 116  | 117        | 97         | 130       | 112  |       |       |                                                                                                   |
| BV Ind | 88           | 128     | 93          |      | 120       |      | 102        |            | 130       |      |       |       |                                                                                                   |

Breeder Remark: A truly special heifer with capacity, depth, femininity, pedigree and performance! Linebred Shakira BA05 30 out of the rare Dulcie B08 122 motherline. 7.5m in calf to Kingsley BH16 351.

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



# 10<sup>th</sup> VASTRAP AUCTION



LOT 13

SOCKS  
BWS 17-13

OLIFANT X SOCKS  
X GINGER TRIFECTA!

3-IN-1

4 MONTHS IN CALF  
TO AXEL PRB 13-39

PROUDLY  
PRESENTED BY

 BRENAISSANCE  
WINE & STUD  
ESTATE



Tom Breytenbach 083 700 3548



Thursday 18th August 2022



Vastrap, Ladybrand

## LOT 13

SHOCK PROOF INV. 143 (PTY) LTD, T/A BRENAISSANCE WINE AND STUD FARM POSTNET SUITE 3, PRIVATE BAG X4 DIE BOORD, STELLENBOSCH 7613,

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: B

BRENAISSANCE  
SOCKS

BWS 170013

VROULIK SP

REG

0087828356

21-SEP-17

BRENAISSANCE SOCKS - 21/09/17  
BWS 170013 0087828356  
U398635

| Ouerskap      | VAAR MOER |                                     |
|---------------|-----------|-------------------------------------|
|               | DNS       | <input checked="" type="checkbox"/> |
| NIE GETOETS   | Myostatin | F94L<br>nt821<br>Q204X              |
|               | Kleur     |                                     |
| Horing status |           |                                     |

NELLO OLIFANT - 03/09/09  
LW 090022 0074543083  
DNS U0000064407

OEK 29 TKP 355

RI 116

Oud. / Kalwers 4j. 10m. / 3

Gem SI/Kalf: 0 / 0

KALWINGS

02/20 ,01/21 ,01/22

BRENAISSANCE SOCKS - 13/12/13  
BWS 130027 0080000920  
DNS U454428

OEK \* TKP 442  
RI 99 Gem SI/Kalf: 0 / 0  
Oud. / Kalwers 8j. 8m / 5

KALWINGS  
09/16 ,10/17 ,10/18 ,  
02/20 ,06/21

Embrio Kalwers: 2

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

BA OLIFANT - 01/07/05  
BA 050031 0070527130  
DNS U55325

OEK 32 TKP -  
RI 104 Gem SI/Kalf: 0 / 0  
Oud. / Kalwers 5j. 8m / 4

MOUNT KENYA LIGHTNING - 29/09/09  
MK 090003 0069931764  
DNS U228542

ELANDSPRUIT SOCKS - 30/10/06  
CFH 060697 0064482292  
DNS U23509

OEK \* TKP -  
RI 120 Gem SI/Kalf: 108 / 1  
Oud. / Kalwers 15j. 9m / 10

MOGWONI K6K2456 - 01/01/92  
K6K2459 0049422686  
DNS XMF422984405

OL PEJETA KPO 898 - 01/01/90  
KPO898 0061025276  
DNS P1275/00

SOLIO 359 G - 01/11/93  
359G 0049373970  
DNS X0000013670

OL PEJETA 725 - 01/11/94  
KPO725 0049786189  
DNS X00000143660

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

KETA KB 21 A - 13/10/04  
KB21A 0062579917  
DNS P3769/05

KETA TLM020038 - 16/12/02  
TLM 020038 0061068343  
DNS A1254

OUTSPAN HVT000001 - 05/04/00  
HVT 000001 0046462923  
DNS U22655

|        | 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     | -7         | .21   | .6         | 2.9   | -31.4        | -10.6 | .7        | 11        | 61.67       | -.3 | -          | -   | In Vitro          |
| Akk    | 50         | 46    | 38         | 40    | 61           | 36    | 28        | 26        | 36          | 33  |            |     | Embrio Kalwers: 0 |
| TW Ind | 116        | 90    | 95         | 111   | 141          | 149   | 100       | 113       | 133         | 95  |            |     | Toetse: CA, TB    |
| TW Ind | 111        | 95    | 111        | 145   | 86           | 133   |           |           |             |     |            |     |                   |

Teler An Olifant trifecta(3 in 1). SOCKS is true to form: a long, deep, broad and fertile cow. An exciting heifer calf BWS22 22 from VST13 25 at foot. 4 mths in calf to Opmerking: PRB13 39. A killer package!

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





**FAURZYL**  
BORAN STOET

**LOT 14**

10th Vastrap Auction

TZ 18-52 (Bianca TZ 13-158 x Labola TZ 15-01)

**LOT 14**

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 TZ180052 | TZ 180052     | FEMALE | SP      | REG    | 0088408919  | 31-OCT-18  |                                     |

|                                                     |             |                        |
|-----------------------------------------------------|-------------|------------------------|
| FAURZYL TZ180052 - 31/10/18<br>TZ 180052 0088408919 |             | SP                     |
| U5370U015                                           |             |                        |
| Lab nr U5370U015                                    |             |                        |
| Parentage                                           | SIRE        | DAM                    |
|                                                     | DNA         | NT                     |
| NOT TESTED                                          | Myostatin   | F94L<br>nt821<br>Q204X |
|                                                     | Colour      |                        |
|                                                     | Horn status |                        |
|                                                     |             |                        |

|                                                     |  |    |
|-----------------------------------------------------|--|----|
| FAURZYL TZ150001 - 06/02/15<br>TZ 150001 0081411340 |  | SP |
| DNA U500680                                         |  |    |

|               |              |     |   |
|---------------|--------------|-----|---|
| AFC           | 29           | ICP | - |
| RI            | 113          |     |   |
| Age / Calves  | 3yr. 9m. / 1 |     |   |
| Avg. Wt/Calv: | 111 / 1      |     |   |
| CALVINGS      | 03/21        |     |   |

|                                                             |  |    |
|-------------------------------------------------------------|--|----|
| FAURZYL FAURZYL TZ13-158 - 15/12/13<br>TZ 130158 0079904736 |  | SP |
| DNA U225729                                                 |  |    |

|                                                 |                       |     |     |
|-------------------------------------------------|-----------------------|-----|-----|
| AFC                                             | 23                    | ICP | 356 |
| RI                                              | 122                   |     |     |
| Age / Calves                                    | Avg. Wt/Calv: 105 / 5 |     |     |
| CALVINGS                                        | 8yr. 8m / 7           |     |     |
| 11/15, 11/16, 10/17, 10/18, 11/19, 10/20, 09/21 | Embryo Calves: 0      |     |     |

|                                                    |  |    |
|----------------------------------------------------|--|----|
| HOTSPOT LABOLA - 30/08/11<br>HOT 110003 0073658643 |  | SP |
| DNA U0000108561                                    |  |    |

|                                                  |  |    |
|--------------------------------------------------|--|----|
| HOTSPOT LARA - 11/12/12<br>HOT 120016 0076936053 |  | SP |
|--------------------------------------------------|--|----|

|              |                      |     |     |
|--------------|----------------------|-----|-----|
| AFC          | 26                   | ICP | 399 |
| RI           | 112                  |     |     |
| Age / Calves | Avg. Wt/Calv: 94 / 5 |     |     |
|              | 9yr. 8m / 7          |     |     |

|                                                    |  |    |
|----------------------------------------------------|--|----|
| CIRCLE C COJACK - 01/01/08<br>CI 080030 0066089541 |  | SP |
| DNA U328982                                        |  |    |

|                                                    |  |    |
|----------------------------------------------------|--|----|
| HOTSPOT BIANCA - 09/08/07<br>HOT 070008 0065586323 |  | SP |
|----------------------------------------------------|--|----|

|              |                      |     |     |
|--------------|----------------------|-----|-----|
| AFC          | *                    | ICP | 394 |
| RI           | 103                  |     |     |
| Age / Calves | Avg. Wt/Calv: 96 / 3 |     |     |
|              | 14yr. 12m / 9        |     |     |

|                                                  |  |    |
|--------------------------------------------------|--|----|
| BORGES B 04 42 - 12/09/04<br>B 040042 0063024814 |  | SP |
| DNA U20625                                       |  |    |

|                                                   |  |    |
|---------------------------------------------------|--|----|
| HOTSPOT ZELMA - 16/08/07<br>HOT 070009 0065586331 |  | SP |
| DNA AS004706                                      |  |    |

|                                                      |  |    |
|------------------------------------------------------|--|----|
| MOLL'S-HOOP KHAN - 08/07/04<br>MHB 040027 0062813639 |  | SP |
| DNA U42729                                           |  |    |

|                                                    |  |    |
|----------------------------------------------------|--|----|
| HOTSPOT BEAUTY - 02/12/10<br>HOT 100010 0073268740 |  | SP |
|----------------------------------------------------|--|----|

|                                                             |  |    |
|-------------------------------------------------------------|--|----|
| KETA TLM040507 - BUSTER - 30/01/04<br>TLM 040507 0062822002 |  | SP |
| DNA U25736                                                  |  | DH |

|                                                    |  |    |
|----------------------------------------------------|--|----|
| GRASMERE GF 159U - 14/11/01<br>GF159U D 0062581608 |  | SP |
| DNA U34589                                         |  |    |

|                                                  |  |    |
|--------------------------------------------------|--|----|
| BORGES B 04001 - 06/01/04<br>B 040001 0062885686 |  | SP |
| DNA U20350                                       |  |    |

|                                                            |  |    |
|------------------------------------------------------------|--|----|
| BORGES B 97 18 - L'OREAL - 04/11/97<br>B 970018 0042540294 |  | SP |
| DNA U240054                                                |  |    |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |     | Vacc. Gal-, Lam-, Miltsiekte, Pastuerella, Covexin, Respirivax, Ivomec Super, RB51.<br><br>In Vitro<br>Embrio Calves: 0<br>Tests: TB, BM. |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|-----|-------------------------------------------------------------------------------------------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Scr  | BWR   | WWR |                                                                                                                                           |
| 1.93         | -.36    | 13.8        | -1.3  | 4         | 3.8 | 13         | 1.6        | 42.66     | 2.6  | -     | -   |                                                                                                                                           |
| 76           | 58      | 72          | 60    | 56        | 24  | 40         | 27         | 48        | 51   |       |     |                                                                                                                                           |
| 67           | 109     | 136         | 95    | 96        | 85  | 127        | 99         | 119       | 102  |       |     |                                                                                                                                           |
| 76           |         | 136         | 95    | 96        |     | 100        |            | 119       |      |       |     |                                                                                                                                           |

7 months in calf to SPJ14 108.

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





# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
[www.vastrapboran.com](http://www.vastrapboran.com)
**LOT 15**

**Venus VST 19-367 (VST 16-209 x Jagger SPJ 14-108)**
**8 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128**

**LOT 15**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Naam            | Ident. nommer | Geslag  | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
|-----------------|---------------|---------|----------|--------|-------------|----------------|------------------------|
| TRAP VST 190367 | VST 190367    | VROULIK | SP       | REG    | 0089906655  | 27-NOV-19      | Verifikasie voltooi: S |

|                                                     |               |                                        |
|-----------------------------------------------------|---------------|----------------------------------------|
| TRAP VST 190367 - 27/11/19<br>VST 190367 0089906655 |               | SP                                     |
| U9397U046                                           |               |                                        |
| Lab nr U9397U046                                    |               |                                        |
| NIEGETOETS                                          | Ouerskap      | VAAR MOER                              |
|                                                     | DNS           | <input checked="" type="checkbox"/> NT |
|                                                     | Myostatin     | F94L<br>nt821<br>Q204X                 |
|                                                     | Kleur         |                                        |
|                                                     | Horing status |                                        |

|                                                         |                      |    |
|---------------------------------------------------------|----------------------|----|
| FRONTIER SPJ 140108 - 06/12/14<br>SPJ 140108 0080702905 |                      | SP |
| DNS U244725                                             |                      |    |
| OEK                                                     | TKP                  |    |
| RI                                                      |                      |    |
| Oud. / Kalwers                                          | 2j. 8m. / -          |    |
| Gem SI/Kalf:                                            | 0 / 0                |    |
| KALWINGS                                                |                      |    |
| -                                                       |                      |    |
| TRAP VST16209 - 09/08/16<br>VST 160209 0084317395       |                      | C  |
| DNS                                                     |                      |    |
| OEK                                                     | TKP                  |    |
| RI                                                      |                      |    |
| Oud. / Kalwers                                          | Gem SI/Kalf: 119 / 1 |    |
| KALWINGS                                                | 5j. 12m / 3          |    |
| 11/19 ,02/21 ,01/22                                     | Embrio Kalwers: 0    |    |

|                                                                  |                      |    |
|------------------------------------------------------------------|----------------------|----|
| OUTSPAN HVT970017 - 03/11/97<br>HVT 970017 0041934076            |                      | SP |
| DNS U47341                                                       |                      |    |
| FRONTIER SPJ070007 - MARILYN - 06/02/07<br>SPJ 070007 0064835309 |                      | SP |
| DNS U29426                                                       |                      |    |
| OEK                                                              | TKP                  |    |
| RI                                                               |                      |    |
| Oud. / Kalwers                                                   | Gem SI/Kalf: 97 / 3  |    |
|                                                                  | 15j. 6m / 9          |    |
| TRAP JAGUAR - 09/07/12<br>VST 120018 0075791046                  |                      | SP |
| DNS AS019055                                                     |                      |    |
| TRAP VST13207 - 20/08/13<br>VST 130207 0078178696                |                      | B  |
| DNS                                                              |                      |    |
| OEK                                                              | TKP                  |    |
| RI                                                               |                      |    |
| Oud. / Kalwers                                                   | Gem SI/Kalf: 105 / 5 |    |
|                                                                  | 8j. 12m / 6          |    |

|                                                        |  |    |
|--------------------------------------------------------|--|----|
| SEGERA 494 - 01/08/86<br>BSEG096 0034659748            |  | SP |
| DNS X942397                                            |  |    |
| OL PEJETA KPO303 - 31/07/92<br>KPO303 0049784879       |  | SP |
| DNS P4816/02                                           |  |    |
| MARULA 25 - 12/03/92<br>25 0064334840                  |  | SP |
| DNS U25989                                             |  |    |
| OL PEJETA 1736 - 01/10/93<br>1736 0064344559           |  | SP |
| DNS X12039                                             |  |    |
| CIRCLE C COJACK - 01/01/08<br>CI 080030 0066089541     |  | SP |
| DNS U326982                                            |  |    |
| MOLL'S-HOOP JACKIE - 17/08/05<br>MMB 050008 0062803028 |  | SP |
| DNS AS004687                                           |  |    |
| MOLL'S-HOOP HERO - 26/06/06<br>MMB 060013 0062845391   |  | SP |
| DNS AS002215                                           |  |    |
| ADELSON EG0963 - 20/01/09<br>EG 090063 0071184311      |  | A  |
| DNS                                                    |  |    |

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |     | Koeigewig |           | Koei Waarde | Bul  | Verhouding |       | Inent. -<br><br>In Vitro<br>Embrio Kalwers: 0<br>Toetse: - |
|------------|-------|------------|-------|--------------|-----|-----------|-----------|-------------|------|------------|-------|------------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP | Na Sp     | Vol Gewig | Waarde      | Skr  | GGV        | SGV   |                                                            |
| .1         | -.31  | 2.3        | 3.8   | 20.5         | 8.4 | 1.9       | -4.9      | 8.37        | -3.6 | 7.95       | 53.33 |                                                            |
| 76         | 51    | 54         | 44    | 38           | 14  | 45        | 24        | 38          | 41   |            |       |                                                            |
| 101        | 108   | 100        | 114   | 75           | 65  | 102       | 89        | 94          | 87   |            |       |                                                            |
| 105        |       | 100        | 114   | 68           |     | 112       |           | 94          |      |            |       |                                                            |

Teler Venus - a Jagger(717 X Marilyn) heifer. A drop dead gorgeous heifer with depth and wedge. Good values - calf(105), growth(100) and milk(114). 7.5m pregnant to VST16 48 group.

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





# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
[www.vastrapboran.com](http://www.vastrapboran.com)
**LOT 16**

**Sunshine VST 18-129 (Sunshine WZ 13-22 x Samurai SS 11-31)**
**7.5 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128**

**LOT 16**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name          | Ident number | Sex    | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|---------------|--------------|--------|---------|--------|-------------|------------|-------------------------------------|
| TRAP SUNSHINE | VST 180129   | FEMALE | SP      | REG    | 0087763090  | 28-OCT-18  |                                     |

|                                                   |             |                                                                         |
|---------------------------------------------------|-------------|-------------------------------------------------------------------------|
| TRAP SUNSHINE - 28/10/18<br>VST 180129 0087763090 |             | SP                                                                      |
| U471099                                           |             |                                                                         |
| Lab nr U471099                                    |             |                                                                         |
| Parentage                                         | SIRE        | DAM                                                                     |
|                                                   | DNA         | <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> |
| NOT TESTED                                        | Myostatin   | F94L<br>nt821<br>Q204X                                                  |
|                                                   | Colour      |                                                                         |
|                                                   | Horn status |                                                                         |

|                                                      |  |    |
|------------------------------------------------------|--|----|
| SANDSONIA SAMURAI - 15/08/11<br>SS 110031 0073898264 |  | SP |
| DNA U0000107959                                      |  |    |

|               |              |     |   |
|---------------|--------------|-----|---|
| AFC           | 36           | ICP | - |
| RI            | 91           |     |   |
| Age / Calves  | 3yr. 9m. / 1 |     |   |
| Avg. Wt/Calf: | 107 / 1      |     |   |
| CALVINGS      | 10/21        |     |   |

|                                                    |  |    |
|----------------------------------------------------|--|----|
| WILZAK SUNSHINE - 05/03/13<br>WZ 130022 0078103595 |  | SP |
| DNA U170166                                        |  |    |

|              |                                                 |                |             |
|--------------|-------------------------------------------------|----------------|-------------|
| AFC          | 31                                              | ICP            | 372         |
| RI           | 111                                             |                |             |
| Age / Calves |                                                 | Avg. Wt/Calf   | 98 / 6      |
|              |                                                 |                | 9yr. 5m / 7 |
| CALVINGS     | 10/15, 11/16, 11/17, 10/18, 10/19, 09/20, 11/21 |                |             |
|              |                                                 | Embryo Calves: | 6           |

|                                                             |  |    |
|-------------------------------------------------------------|--|----|
| SANDSONIA KOBRA SS080061 - 13/02/08<br>SS 080061 0066240706 |  | SP |
| DNA U59721                                                  |  |    |

|                             |            |                       |
|-----------------------------|------------|-----------------------|
| SANDSONIA DIANNA - 26/03/06 |            |                       |
| SS 060003                   | 0062846100 | SP                    |
| DNA                         | U54324     | -                     |
| AFC                         | 30         | ICP                   |
| RI                          | 110        | Avg. Wt/Calf: 101 / 1 |
| Age / Calves                |            | 16yr. 4m / 7          |

|                                                      |  |    |
|------------------------------------------------------|--|----|
| MOLL'S HOOP KHAN - 08/07/04<br>MHB 040027 0062813639 |  | SP |
| DNA U42729                                           |  |    |

|                                                             |  |    |
|-------------------------------------------------------------|--|----|
| EERSTEGELUK-BAAS SUNSHINE - 07/12/08<br>N 060022 0068234657 |  | SP |
| DNA U52900                                                  |  |    |

|              |     |               |              |
|--------------|-----|---------------|--------------|
| AFC          | -   | ICP           | 378          |
| RI           | 105 |               |              |
| Age / Calves |     | Avg. Wt/Calf: | 0 / 0        |
|              |     |               | 13yr. 8m / 9 |

|                                                    |  |    |
|----------------------------------------------------|--|----|
| FORRESTER 96/75 - 26/11/96<br>FE 960075 0042748830 |  | SP |
| DNA U76992                                         |  |    |

|                                                       |  |    |
|-------------------------------------------------------|--|----|
| FORRESTER FE 97 041 - 20/10/97<br>970041FE 0042748855 |  | SP |
| DNA U36383                                            |  |    |

|                                                       |  |    |
|-------------------------------------------------------|--|----|
| OUTSPAN HVT950003 - 27/10/95<br>HVT 950003 0038412441 |  | SP |
| DNA U15383                                            |  |    |

|                                                       |  |    |
|-------------------------------------------------------|--|----|
| OUTSPAN HVT970015 - 29/10/97<br>HVT 970015 0042540286 |  | SP |
| DNA U19148                                            |  |    |

|                                               |  |    |
|-----------------------------------------------|--|----|
| OL PEJETA 786 - 01/10/88<br>KPO786 0049374077 |  | SP |
| DNA U13655                                    |  |    |

|                                                     |  |    |
|-----------------------------------------------------|--|----|
| A.D.C. MUTARA 5761 - 01/02/91<br>ADC5761 0049784739 |  | SP |
| DNA P4830/02                                        |  |    |

|                                                    |  |    |
|----------------------------------------------------|--|----|
| KETA TLM020038 - 16/12/02<br>TLM 020038 0061058343 |  | SP |
| DNA A1254                                          |  |    |

|                                                |  |    |
|------------------------------------------------|--|----|
| BA BA 04 16 - 25/11/04<br>BA 040016 0063051692 |  | SP |
| DNA X0000013683                                |  |    |

|        | 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      | Sor | BWR       | WWR   |      |  |       |  |                                               |
| BV     | 1.46         | .53     | 10.6        | 2.1   | -5.9 | 1.1 | 13.4      | 8.5        | 44.58      | 10  | 6.73      | 39.18 |      |  |       |  | In Vitro<br>Embryo Calves: 0<br>Tests: CA, TB |
| Acc    | 78           | 63      | 72          | 60    | 57   | 30  | 58        | 41         | 51         | 55  |           |       |      |  |       |  |                                               |
| BV Ind | 76           | 79      | 126         | 108   | 108  | 97  | 128       | 109        | 121        | 119 |           |       |      |  |       |  |                                               |
| BV Ind | 68           |         | 126         | 108   |      | 108 |           | 89         | 121        |     |           |       |      |  |       |  |                                               |

Breeder Remark: Sunshine - A Samurai daughter with Khan MHB04 27. Capacity and femininity. She has growth(126), milk(108), scrotum(119) and cow value (121). She is 7.5m pregnant to M/S VST16 48 group.

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



**VASTRAP**  
EST 2010

**BORAN**  
PASSION. PEDIGREE. PERFORMANCE.

# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
[www.vastrapboran.com](http://www.vastrapboran.com)
**LOT 17**

**Swift VEE**  
Bid Online.  
Anywhere.  
Anytime.

 Quentin de Bruyn  
084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)  
Vastrap Farm, Ladybrand

**VST 19-202 (Sunshine WZ 13-22 x Rebel MHB 10-31)**

Scrotum: 43cm | Weight: 583kg | Wean Index: 125 | Cow Value: 117 | Fertility: 112

**LOT 17**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Naam           | Ident. nommer | Geslag | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
|----------------|---------------|--------|----------|--------|-------------|----------------|------------------------|
| TRAP VST190202 | VST 190202    | MANLIK | SP       | REG    | 0089946438  | 31-OCT-19      | Verifikasie voltooi: B |

|                                                              |  |          |                                     |                   |                                                                                     |                                                                           |                                                                    |                                                                      |                                                                      |    |                                                                 |                                                                   |    |    |
|--------------------------------------------------------------|--|----------|-------------------------------------|-------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------|----|-----------------------------------------------------------------|-------------------------------------------------------------------|----|----|
| TRAP VST190202 - 31/10/19<br>VST 190202 0089946438<br>U7U061 |  | SP       | Ouderdom 2j. 9m.                    |                   | MOLL'S-HOOP REBEL - 02/12/10<br>MHB 100031 0072108707<br>DNS U157403                |                                                                           | SP                                                                 | OUTSPAN METUSALEG - 04/11/95<br>HVT 950017 0038412375<br>DNS U469269 |                                                                      | SP | MOGWONI K6K1383 - 26/01/87<br>K6K1383 0034659763<br>DNS X942398 |                                                                   | SP |    |
| Lab nr U7U061                                                |  | Ouerskap | VAAR MOER                           |                   |  | WILZAK SUNSHINE - 05/03/13<br>WZ 130022 0078103595<br>DNS U170166         |                                                                    | SP                                                                   | MOLL'S-HOOP ROSE - 22/06/06<br>MHB 060009 0064439672<br>DNS AS002659 |    | SP                                                              | 3685 - 15/04/88<br>0034729905<br>DNS X942305                      |    | SP |
| DNS                                                          |  |          | <input checked="" type="checkbox"/> |                   |                                                                                     | <input checked="" type="checkbox"/>                                       | OEK 31 TKP 372<br>RI 111 Gem SI/Kalf:<br>Oud. / Kalwers 9j. 5m / 7 |                                                                      | OEK * TKP 426<br>RI 104 Gem SI/Kalf:<br>Oud. / Kalwers 15j. 7m / 12  |    | MARULA 25 - 12/03/92<br>25 0064334840<br>DNS U25989             |                                                                   | SP |    |
| Myostatin                                                    |  |          | F94L<br>nt821<br>Q204X              |                   |                                                                                     | MOLL'S-HOOP KHAN - 08/07/04<br>MHB 040027 0062813639<br>DNS U42729        |                                                                    | SP                                                                   | OL PEJETA 21 - 21/08/86<br>KPO21 0049784077<br>DNS P481502           |    | SP                                                              |                                                                   |    |    |
| Kleur                                                        |  |          |                                     |                   |                                                                                     | EERSTEGELUK-BAAS SUNSHINE - 07/12/08<br>N 080022 0068234657<br>DNS U52900 |                                                                    | SP                                                                   | OL PEJETA 786 - 01/10/88<br>KPO786 0049374077<br>DNS U13655          |    | SP                                                              |                                                                   |    |    |
| Horing status                                                |  |          |                                     | Embrio Kalwers: 6 |                                                                                     | OEK 105 TKP 378<br>RI 104 Gem SI/Kalf:<br>Oud. / Kalwers 13j. 8m / 9      |                                                                    | SP                                                                   | A.D.C. MUTARA 5761 - 01/02/91<br>ADC5761 0049784739<br>DNS P483002   |    | SP                                                              | KETA TLM020038 - 16/12/02<br>TLM 020038 0061058343<br>DNS A1254   |    | SP |
|                                                              |  |          |                                     |                   |                                                                                     |                                                                           |                                                                    |                                                                      |                                                                      |    |                                                                 | BA BA 04 16 - 25/11/04<br>BA 040016 0063051692<br>DNS X0000013683 |    | SP |

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |     | Koeigewig |           | Koei Waarde | Bul | Verhouding |     | Inent. -<br><br><br><br><br>Semen skenker: Nee<br>Toetse: CA, TB |
|------------|-------|------------|-------|--------------|-----|-----------|-----------|-------------|-----|------------|-----|------------------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP | Na Sp     | Vol Gewig | Waarde      | Skr | GGV        | SGV |                                                                  |
| -.12       | .16   | 10.3       | -4.5  | -9.7         | 0   | 8         | 3.9       | 40.07       | 7   | -          | -   |                                                                  |
| 60         | 56    | 57         | 54    | 45           | 28  | 48        | 38        | 43          | 72  |            |     |                                                                  |
| 105        | 92    | 125        | 84    | 113          | 102 | 116       | 102       | 117         | 112 |            |     |                                                                  |
| 101        |       | 125        | 84    | 112          |     | 97        |           | 117         |     |            |     |                                                                  |

Teler Rebel (Rose/Metusaleg) son with Khan and 02 38 from Sunshine. Solid bull with good width, depth and length. Excellent value - calf(101), growth(125), fert(112), cow value(117). Scrotum 43.

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





# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
[www.vastrapboran.com](http://www.vastrapboran.com)
**LOT 18**

**Swift VEE**  
 Bid Online.  
 Anywhere.  
 Anytime.


Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**Jackie VST 19-127 (Jackie VST 15-76 x Lazaro PRB 14-44)**

7.5 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128

**LOT 18**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name        | Ident. number | Sex    | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: |
|-------------|---------------|--------|---------|--------|-------------|------------|-----------------------------------|
| TRAP JACKIE | VST 190127    | FEMALE | SP      | REG    | 0089262828  | 12-SEP-19  | B                                 |

|                                                 |             |                                                                         |
|-------------------------------------------------|-------------|-------------------------------------------------------------------------|
| TRAP JACKIE - 12/09/19<br>VST 190127 0089262828 |             | SP                                                                      |
| U530793                                         |             |                                                                         |
| Lab nr U530793                                  |             |                                                                         |
| Parentage                                       | SIRE        | DAM                                                                     |
|                                                 | DNA         | <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> |
| NOT TESTED                                      | Myostatin   | F94L<br>nt821<br>Q204X                                                  |
|                                                 | Colour      |                                                                         |
|                                                 | Horn status |                                                                         |

|                                                     |                       |    |
|-----------------------------------------------------|-----------------------|----|
| PEINKE PRB14044 - 04/12/14<br>PRB 140044 0081293516 |                       | SP |
| DNA U249699                                         |                       |    |
| AFC                                                 | ICP                   |    |
| RI                                                  |                       |    |
| Age / Calves                                        | 2yr. 11m. / -         |    |
| Avg. Wt/Calves                                      | 0 / 0                 |    |
| CALVINGS                                            |                       |    |
| TRAP JACKIE - 09/08/15<br>VST 150076 0082155789     |                       | SP |
| DNA U291146                                         |                       |    |
| AFC                                                 | ICP                   |    |
| RI                                                  |                       |    |
| Age / Calves                                        | Avg. Wt/Calves 93 / 4 |    |
| CALVINGS                                            | 6yr. 12m / 4          |    |
| 08/18, 09/19, 10/20, 11/21                          | Embryo Calves: 0      |    |

|                                                               |                         |    |
|---------------------------------------------------------------|-------------------------|----|
| HLANZENI Z0651 - MR MILLION - 11/07/06<br>Z 060051 0064737927 |                         | SP |
| DNA U57942                                                    |                         |    |
| BA LATIKA - 23/11/09<br>BA 090113 0072995269                  |                         | SP |
| DNA UA145476                                                  |                         |    |
| AFC                                                           | ICP                     |    |
| RI                                                            |                         |    |
| Age / Calves                                                  | Avg. Wt/Calves: 107 / 3 |    |
|                                                               | 12yr. 2m / 7            |    |
| DE LA VIDA ZED - 17/05/10<br>DLV 100017 0071114953            |                         | SP |
| DNA AS002676                                                  |                         |    |
| TRAP JACKIE - 13/09/12<br>VST 120061 0076046507               |                         | SP |
| DNA U148479                                                   |                         |    |
| AFC                                                           | ICP                     |    |
| RI                                                            |                         |    |
| Age / Calves                                                  | Avg. Wt/Calves: 99 / 4  |    |
|                                                               | 9yr. 11m / 4            |    |

|                                                          |  |    |
|----------------------------------------------------------|--|----|
| OL PEJETA 794 - 01/11/95<br>KPO794 0066811217            |  | SP |
| DNA X012390                                              |  |    |
| MOGWONI 2386 - 01/10/92<br>KOK2386 0049785058            |  | SP |
| DNA X12799                                               |  |    |
| OUTSPAN METUSALEG - 04/11/95<br>HVT 950017 0038412375    |  | SP |
| DNA U469269                                              |  |    |
| BA WEESKIND - 25/11/04<br>BA 040014 0063051700           |  | SP |
| DNA U799U002                                             |  |    |
| BORGAN B 04001 - 06/01/04<br>B 040001 0062885686         |  | SP |
| DNA U20350                                               |  |    |
| BORGAN BIG MAMA CYBELE - 06/07/05<br>B 050097 0063024152 |  | SP |
| DNA UA28639                                              |  |    |
| MOLL'S-HOOP RUSTIN - 08/08/06<br>MHB 060030 0064439946   |  | SP |
| DNA AS002218                                             |  |    |
| MOLL'S-HOOP JACKIE - 01/12/07<br>MHB 070033 0066907239   |  | SP |
| DNA                                                      |  |    |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |       | Vacc. -<br><br>In Vitro<br>Embryo Calves: 0<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|-------|--------------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Scr  | BWR   | WWR   |                                                              |
| .16          | .73     | 8.8         | .7    | -.4       | .8  | 13.6       | 3.9        | 38.38     | 1.1  | 7.64  | 46.06 |                                                              |
| 76           | 50      | 72          | 48    | 42        | 26  | 62         | 35         | 46        | 46   |       |       |                                                              |
| 100          | 73      | 120         | 103   | 101       | 99  | 128        | 102        | 116       | 98   |       |       |                                                              |
| 87           |         | 120         | 103   | 103       |     | 96         |            | 116       |      |       |       |                                                              |

Breeder Remark: Jackie - Zed, Mr Million, Latika, Rustin, Khan! Mother is a top breeder. Top values of growth(120), milk(103), fert(103) and cow value(116). 7.5m pregnant to VST16 48 group.

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





# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
[www.vastrapboran.com](http://www.vastrapboran.com)
**LOT 19**

**Swift VEE**  
Bid Online.  
Anywhere.  
Anytime.


Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**VST 19-103 (Jackie VST 15-95 x Lazaro PRB 14-44)**

Scrotum: 43cm | Weight: 612kg | Cow Value: 132 | Production: 139 | Wean Index: 137 | Growth Index: 138

**LOT 19**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

|               |               |        |          |        |             |                |                        |
|---------------|---------------|--------|----------|--------|-------------|----------------|------------------------|
| Naam          | Ident. nommer | Geslag | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
| TRAP VST19103 | VST 190103    | MANLIK | SP       | REG    | 0089103428  | 31-AUG-19      | Verifikasie voltooi: B |

|                                                              |  |                                                                                                                              |  |                                                                             |  |                                                                      |  |
|--------------------------------------------------------------|--|------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------|--|----------------------------------------------------------------------|--|
| TRAP VST19103 - 31/08/19<br>VST 190103 0089103428<br>U530771 |  | PEINKE PRB14044 - 04/12/14<br>PRB 140044 0081293516<br>DNS U249699                                                           |  | HLANZENI 20651 - MR MILLION - 11/07/06<br>Z 060051 0064737927<br>DNS U57942 |  | OL PEJETA 794 - 01/11/95<br>KPO794 0066811217<br>DNS X012390         |  |
| Lab nr U530771                                               |  | Ouderdom 2j. 11m.                                                                                                            |  | BA LATIKA - 23/11/09<br>BA 090113 0072995269<br>DNS UA145476                |  | MOGWONI 2386 - 01/10/92<br>K6K2386 0049785058<br>DNS X12799          |  |
| VAAR MOER                                                    |  | TRAP JACKIE - 28/08/15<br>VST 150095 0082155995<br>DNS U309746                                                               |  | DE LA VIDA ZED - 17/05/10<br>DLV 100017 0071114953<br>DNS AS002676          |  | OUTSPAN METUSALEG - 04/11/95<br>HVT 950017 0038412375<br>DNS U469269 |  |
| DNS                                                          |  | MOLL S-HOOP JACKIE - 26/01/10<br>MHB 100005 0070909619<br>DNS U147481                                                        |  | BA WEESKIND - 25/11/04<br>BA 040014 0063051700<br>DNS U799U002              |  | BOREN B 04001 - 06/01/04<br>B 040001 0062885686<br>DNS U20350        |  |
| Myostatin F94L<br>nt821 Q204X                                |  | OEK 36 TKP 403<br>RI 100 Gem SI/Kalf: 6j. 11m / 4<br>Oud. / Kalwers<br>KALWINGS 08/18, 08/19, 10/20, 12/21 Embrio Kalwers: 0 |  | BOREN BIG MAMA CYBELE - 06/07/05<br>B 050097 0063024152<br>DNS UA28639      |  | KETA VOORSLAG - 21/05/02<br>TLM 020003 0061037511<br>DNS U21611      |  |
| Kleur                                                        |  | OEK 21 TKP 442<br>RI 108 Gem SI/Kalf: 12j. 6m / 9<br>Oud. / Kalwers                                                          |  | MOLL S-HOOP JACKIE - 13/08/05<br>MHB 050005 0062803168<br>DNS AS004688      |  | DNS                                                                  |  |
| Horing status                                                |  | DNS                                                                                                                          |  | DNS                                                                         |  | DNS                                                                  |  |

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |     | Koeigewig |           | Koei Waarde | Bul | Verhouding |      | Inent. -<br><br>Semen skenker: Nee<br>Toetse: CA, TB |
|------------|-------|------------|-------|--------------|-----|-----------|-----------|-------------|-----|------------|------|------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP | Na Sp     | Vol Gewig | Waarde      | Skr | GGV        | SGV  |                                                      |
| .8         | .98   | 14.3       | 3.8   | -4.1         | .5  | 21.4      | 10.4      | 60.88       | 1.3 | 8.33       | 51.9 |                                                      |
| 76         | 50    | 72         | 48    | 42           | 26  | 58        | 35        | 46          | 70  |            |      |                                                      |
| 88         | 65    | 137        | 114   | 106          | 100 | 145       | 112       | 132         | 99  |            |      |                                                      |
| 73         |       | 137        | 114   | 106          |     | 86        |           | 132         |     |            |      |                                                      |

 Lazaro(Latika/Mr M) son with Zed and Voorslag from Jakkie. Hard, muscular long bull with incredible growth(137), milk(114), fert(106) and cow value(132).  
Scrotum 43.

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





# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
[www.vastrapboran.com](http://www.vastrapboran.com)
**LOT 20**

**Juliet VST 19-107 (Juliet VST 15-151 x Lazaro PRB 14-44**
**6 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128**

**LOT 20**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name        | Ident. number | Sex    | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|-------------|---------------|--------|---------|--------|-------------|------------|-------------------------------------|
| TRAP JULIET | VST 190107    | FEMALE | SP      | REG    | 0089103451  | 02-SEP-19  |                                     |

|                                                 |             |                                                                         |
|-------------------------------------------------|-------------|-------------------------------------------------------------------------|
| TRAP JULIET - 02/09/19<br>VST 190107 0089103451 |             | SP                                                                      |
| U530775                                         |             | -                                                                       |
| Lab nr U530775                                  |             |                                                                         |
| Parentage                                       | SIRE        | DAM                                                                     |
|                                                 | DNA         | <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> |
| NOT TESTED                                      | Myostatin   | F94L<br>nt821<br>Q204X                                                  |
|                                                 | Colour      |                                                                         |
|                                                 | Horn status |                                                                         |

|                                                     |  |    |
|-----------------------------------------------------|--|----|
| PEINKE PRB14044 - 04/12/14<br>PRB 140044 0081293516 |  | SP |
| DNA U249699                                         |  | -  |

|               |               |     |   |
|---------------|---------------|-----|---|
| AFC           | -             | ICP | - |
| RI            | -             |     |   |
| Age / Calves  | 2yr. 11m. / - |     |   |
| Avg. Wt/Calf: | 0 / 0         |     |   |
| CALVINGS      |               |     |   |

|                                                 |  |    |
|-------------------------------------------------|--|----|
| TRAP JULIET - 27/11/15<br>VST 150151 0083101618 |  | SP |
| DNA U309754                                     |  | -  |

|                            |     |                |             |
|----------------------------|-----|----------------|-------------|
| AFC                        | 32  | ICP            | 380         |
| RI                         | 108 |                |             |
| Age / Calves               |     | Avg. Wt/Calf   | 102 / 4     |
|                            |     |                | 6yr. 8m / 4 |
| CALVINGS                   |     |                |             |
| 08/18, 09/19, 08/20, 09/21 |     | Embryo Calves: | 0           |

|                                                               |  |    |
|---------------------------------------------------------------|--|----|
| HLANZENI 20651 - MR MILLION - 11/07/06<br>Z 060051 0064737927 |  | SP |
| DNA U57942                                                    |  | -  |

|                      |   |                       |
|----------------------|---|-----------------------|
| BA LATIKA - 23/11/09 |   |                       |
| BA 090113 0072995269 |   | SP                    |
| DNA UA145476         |   | -                     |
| AFC                  | - | ICP 399               |
| RI 114               |   | Avg. Wt/Calf: 107 / 3 |
| Age / Calves         |   | 12yr. 2m / 7          |

|                                                   |  |    |
|---------------------------------------------------|--|----|
| CIRCLE H SEIKO - 18/09/11<br>BH 110036 0074853128 |  | SP |
| DNA U0000116385                                   |  | -  |

|                                                 |  |    |
|-------------------------------------------------|--|----|
| BORGEN JULIET - 09/01/09<br>B 090009 0072009012 |  | SP |
| DNA U377462                                     |  | -  |

|              |     |              |               |
|--------------|-----|--------------|---------------|
| AFC          | 33  | ICP          | 402           |
| RI           | 106 |              |               |
| Age / Calves |     | Avg. Wt/Calf | 102 / 7       |
|              |     |              | 13yr. 7m / 10 |

|                                               |  |    |
|-----------------------------------------------|--|----|
| OL PEJETA 794 - 01/11/95<br>KPO794 0066811217 |  | SP |
| DNA X012390                                   |  | -  |

|                                               |  |    |
|-----------------------------------------------|--|----|
| MOGWONI 2386 - 01/10/92<br>K6K2386 0049785058 |  | SP |
| DNA X12799                                    |  | -  |

|                                                       |  |    |
|-------------------------------------------------------|--|----|
| OUTSPAN METUSALEG - 04/11/95<br>HVT 950017 0038412375 |  | SP |
| DNA U469269                                           |  | -  |

|                                                |  |    |
|------------------------------------------------|--|----|
| BA WEESKIND - 25/11/04<br>BA 040014 0063051700 |  | SP |
| DNA U799002                                    |  | -  |

|                                                       |  |    |
|-------------------------------------------------------|--|----|
| OUTSPAN HVT970017 - 03/11/97<br>HVT 970017 0041934076 |  | SP |
| DNA U47341                                            |  | -  |

|                                                     |  |    |
|-----------------------------------------------------|--|----|
| CIRCLE C SABRINA - 03/02/09<br>CI 090040 0068386861 |  | SP |
| DNA U52755                                          |  | -  |

|                                                                |  |    |
|----------------------------------------------------------------|--|----|
| BORGEN B05098 - NINETY-EIGHT - 02/08/05<br>B 050098 0063260004 |  | SP |
| DNA AS004669                                                   |  | -  |

|                                                           |  |    |
|-----------------------------------------------------------|--|----|
| BORGEN B 03 017 - JULIA - 11/11/03<br>B 030017 0063023949 |  | SP |
| DNA U20596                                                |  | -  |

|        | Calving Ease |         | Calf Growth | Milk | Fertility |      | Cow weight |            | Cow Value | Bull | Ratio |       | Vacc. -                                       |
|--------|--------------|---------|-------------|------|-----------|------|------------|------------|-----------|------|-------|-------|-----------------------------------------------|
|        | Birth Dr     | Birth M |             |      | AFC       | ICP  | PW         | Mat Weight |           |      | BWR   | WWR   |                                               |
| BV     | -51          | 17      | 4.4         | 2.6  | -16.8     | -4.2 | 7.3        | -5.8       | 65.36     | 6.8  | 8.48  | 59.39 | In Vitro<br>Embryo Calves: 0<br>Tests: CA, TB |
| Acc    | 76           | 50      | 72          | 48   | 43        | 26   | 64         | 34         | 46        | 43   |       |       |                                               |
| BV Ind | 112          | 92      | 107         | 110  | 122       | 121  | 114        | 87         | 136       | 111  |       |       |                                               |
| BV Ind | 108          | 107     | 110         | 110  | 127       |      | 114        |            | 136       |      |       |       |                                               |

Juliet - Mr Million, Latika, 05 98. Stunning top heifer with unbeatable values - curve bending beyond belief! She is 6m pregnant to VST16 48 group.

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





# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
[www.vastrapboran.com](http://www.vastrapboran.com)
**LOT 21**

**Ginger VST 19-73 (Ginger VST 15-126 x BU 15-66)**
**8 months in calf to BU 17-147/VST 16-48/VST 18-177/VST 18-128**

**LOT 21**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

|             |               |            |          |            |             |                |                        |
|-------------|---------------|------------|----------|------------|-------------|----------------|------------------------|
| Naam        | Ident. nommer | Geslag     | Afdeling | Status     | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
| TRAP GINGER | VST 190073    | VROULIK SP | REG      | 0089103188 | 16-AUG-19   |                | Verifikasie voltooi: S |

|                                                 |                                     |                        |
|-------------------------------------------------|-------------------------------------|------------------------|
| TRAP GINGER - 16/08/19<br>VST 190073 0089103188 |                                     | SP                     |
| U530743                                         |                                     |                        |
| Lab nr U530743                                  |                                     |                        |
| Ouerskap                                        | VAAR                                | MOER                   |
| DNS                                             | <input checked="" type="checkbox"/> | NT                     |
| NIEGETOETS                                      | Myostatin                           | F94L<br>nt821<br>Q204X |
| Kleur                                           |                                     |                        |
| Horing status                                   |                                     |                        |

|                                                 |              |    |
|-------------------------------------------------|--------------|----|
| BOSIU IKE - 21/09/15<br>BU 150066 0083224626    |              | SP |
| DNS U299434                                     |              |    |
| OEK                                             | TKP          |    |
| RI                                              |              |    |
| Oud. / Kalwers                                  | 2j. 12m. / - |    |
| Gem SI/Kalf:                                    | 0 / 0        |    |
| KALWINGS                                        |              |    |
| -                                               |              |    |
| TRAP GINGER - 21/09/15<br>VST 150126 0082515893 |              | SP |
| DNS U301153                                     |              |    |
| OEK                                             | TKP          |    |
| RI                                              |              |    |
| Oud. / Kalwers                                  | 35 387       |    |
| Gem SI/Kalf:                                    | 104 / 4      |    |
| KALWINGS                                        | 6j. 10m / 4  |    |
| 09/18, 08/19, 12/20, Embrio Kalwers: 0          |              |    |
| 11/21                                           |              |    |

|                                                                  |         |    |
|------------------------------------------------------------------|---------|----|
| KETA TLM050525 - INCREDIBULL - 20/10/05<br>TLM 050525 0062661434 |         | SP |
| DNS U240355                                                      |         |    |
| CIRCLE C THEA - 28/01/08<br>CI 080045 0066327735                 |         | SP |
| DNS U37395                                                       |         | DH |
| OEK                                                              | TKP     |    |
| RI                                                               |         |    |
| Oud. / Kalwers                                                   | 30 449  |    |
| Gem SI/Kalf:                                                     | 99 / 5  |    |
| 14j. 6m / 10                                                     |         |    |
| MOLL'S-HOOP JET - 15/03/11<br>MHB 110013 0073732935              |         | SP |
| DNS U157426                                                      |         |    |
| TRAP GINGER - 15/02/13<br>VST 130012 0077094415                  |         | SP |
| DNS U165982                                                      |         |    |
| OEK                                                              | TKP     |    |
| RI                                                               |         |    |
| Oud. / Kalwers                                                   | 106     |    |
| Gem SI/Kalf:                                                     | 104 / 1 |    |
| 3j. 10m / 1                                                      |         |    |

|                                                             |  |    |
|-------------------------------------------------------------|--|----|
| KETA TLM 02 11 - 29/05/02<br>TLM 020011 0061035614          |  | SP |
| DNS U250414                                                 |  |    |
| GRASMERE T 2 - 22/06/00<br>GF2T 0062149539                  |  | SP |
| DNS P3620/04                                                |  |    |
| KETA TLM020001 - BUFFEL - 02/05/02<br>TLM 020001 0061037560 |  | SP |
| DNS U250410                                                 |  |    |
| KETA KB 4 W - 19/08/02<br>KB4W 0062580139                   |  | SP |
| DNS U35401                                                  |  | DH |
| MOLL'S-HOOP RUSTIN - 08/08/06<br>MHB 060030 0064439946      |  | SP |
| DNS AS002218                                                |  |    |
| MOLL'S-HOOP JACKIE - 24/11/07<br>MHB 070027 0066907189      |  | SP |
| DNS U39503                                                  |  |    |
| MOLL'S-HOOP KHAN - 08/07/04<br>MHB 040027 0062813639        |  | SP |
| DNS U42729                                                  |  |    |
| MOLL'S-HOOP GINGER - 09/11/06<br>MHB 060048 0064559701      |  | SP |
| DNS AS004698                                                |  |    |

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |     | Koeigewig |           | Koei Waarde | Bul | Verhouding |       | Inent. -<br><br>In Vitro<br>Embrio Kalwers: 0<br>Toetse: CA, TB |
|------------|-------|------------|-------|--------------|-----|-----------|-----------|-------------|-----|------------|-------|-----------------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP | Na Sp     | Vol Gewig | Waarde      | Skr | GGV        | SGV   |                                                                 |
| -27        | .05   | 1.7        | 1.2   | -2           | .8  | 4.1       | 2.4       | 18.79       | .5  | 6.19       | 45.24 |                                                                 |
| 75         | 48    | 69         | 47    | 39           | 21  | 60        | 34        | 44          | 31  |            |       |                                                                 |
| 108        | 95    | 98         | 105   | 101          | 99  | 107       | 100       | 102         | 97  |            |       |                                                                 |
| 106        |       | 98         | 105   | 100          |     | 98        |           | 102         |     |            |       |                                                                 |

Teler: Ginger - Incridibull, Rustin, Khan, Ginger. Incredible heifer with capacity, femininity and solid values - calf(106), milk(105), cow(102). She is 7.5m pregnant to VST16 48 group.

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



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**LOT 22**

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Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**VST 19-66 (Ginger VST 15-71 x Lazaro PRB 14-44)**
**Scrotum: 40cm | Weight: 633kg | Growth Index: 132 | Production: 131 | Cow Value: 125**
**LOT 22**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name          | Ident. number | Sex  | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|---------------|---------------|------|---------|--------|-------------|------------|-------------------------------------|
| TRAP VST19066 | VST 190066    | MALE | SP      | REG    | 0089103113  | 13-AUG-19  |                                     |

 TRAP VST19066 - 13/08/19  
VST 190066 0089103113  
U530736

Lab nr U530736

| Parentage  | SIRE        |                                     | DAM   |                                     |
|------------|-------------|-------------------------------------|-------|-------------------------------------|
|            | DNA         | <input checked="" type="checkbox"/> | DNA   | <input checked="" type="checkbox"/> |
| NOT TESTED | Myostatin   | F94L                                | nt821 | Q204X                               |
|            | Colour      |                                     |       |                                     |
|            | Horn status |                                     |       |                                     |

 PEINKE PRB14044 - 04/12/14  
PRB 140044 0081293516  
DNA U249699

Age 2yr. 12m.


 TRAP GINGER - 11/09/15  
VST 150071 0083288357  
DNA U301130

 AFC 31 ICP 444  
RI 102 Avg. Wt/Calf: 6yr. 11m / 4  
Age / Calves  
CALVINGS  
04/18, 08/19, 10/20, 11/21  
Embryo Calves: 0

 HLANZENI 20651 - MR MILLION - 11/07/06  
Z 060051 0064737927  
DNA U57942

 BA LATIKA - 23/11/09  
BA 090113 0072995269  
DNA UA145476  
AFC \* ICP 399  
RI 114 Avg. Wt/Calf: 12yr. 2m / 7  
Age / Calves

 MOLL'S-HOOP RUSTIN - 08/08/06  
MHB 060030 0064439946  
DNA AS002218

 TRAP GINGER - 15/02/13  
VST 130012 0077094415  
DNA U165982  
AFC \* ICP \*  
RI 106 Avg. Wt/Calf: 3yr. 10m / 1  
Age / Calves

 OL PEJETA 794 - 01/11/95  
KPO794 0066811217  
DNA X012390

 MOGWONI 2386 - 01/10/92  
K6K2386 0049785058  
DNA X12799

 OUTSPAN METUSALEG - 04/11/95  
HVT 950017 0038412375  
DNA U469269

 BA WEESKIND - 25/11/04  
BA 040014 0063051700  
DNA U799U002

 MARULA 25 - 12/03/92  
25 0064334840  
DNA U25989

 OL PEJETA 21 - 21/08/86  
KPO21 0049784077  
DNA P481502

 MOLL'S-HOOP KHAN - 08/07/04  
MHB 040027 0062813639  
DNA U42729

 MOLL'S-HOOP GINGER - 09/11/06  
MHB 060048 0064559701  
DNA AS004698

| Calving Ease |         | Calf Growth | Milk  | Fertility |      | Cow weight |            | Cow Value | Bull | Ratio |       | Vacc. -<br><br><br><br>Semen donor: No<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|------|------------|------------|-----------|------|-------|-------|---------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP  | PW         | Mat Weight | Value     | Scr  | BWR   | WWR   |                                                         |
| -84          | .75     | 7.6         | 1.8   | -9.8      | -2.2 | 11.9       | 7.7        | 50.92     | 13   | 5.65  | 43.48 |                                                         |
| 75           | 50      | 71          | 49    | 44        | 28   | 56         | 37         | 46        | 70   |       |       |                                                         |
| 118          | 72      | 117         | 107   | 113       | 112  | 124        | 108        | 125       | 126  |       |       |                                                         |
| 104          |         | 117         | 107   | 116       |      | 90         |            | 125       |      |       |       |                                                         |

Breeder Remark: Lazaro(Latika/Mr M) son with Rustin and Khan from Ginger. Deep bull with capacity and excellent values - calf(104), growth, (117), milk(107) fert(116), cow(117) and scrotum(126). Scrotum 40.

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





**Kelly VST 19-173 (Kelly VST 12-124 x Griffen MHB 06-24)**

**4 months in calf to VST 16-82 / BU 16-57**

**LOT 23**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: B

**TRAP KELLY**

**VST 190173**

**VROULIK SP**

**REG**

**0089571939**

**06-OCT-19**

TRAP KELLY - 06/10/19  
VST 190173 0089571939  
U7U032 SP

Lab nr U7U032

|     | VAAR                                | MOER                                |
|-----|-------------------------------------|-------------------------------------|
| DNS | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |

|               | F94L  |
|---------------|-------|
| Myostatin     | nt821 |
| Kleur         | Q204X |
| Horing status |       |

MOLL'S-HOOP GRIFFEN - 05/08/06  
MHB 060024 0069842219  
DNS U0000130495 SP

OEK - TKP -  
RI -  
Oud. / Kalwers 2j. 10m. / -  
Gem SI/Kalf: 0 / 0  
KALWINGS

TRAP KELLY - 21/12/12  
VST 120124 0076855212  
DNS U157419 SP

OEK 33 TKP 549  
RI 87 Gem SI/Kalf: 98 / 5  
Oud. / Kalwers 9j. 7m / 5  
KALWINGS  
09/15, 03/17, 09/18, Embrio Kalwers: 11  
11/19, 06/21

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

OL PEJETA KPO303 - 31/07/92  
KPO303 0049784879 SP  
DNS P4816/02

MOLL'S-HOOP RUSTIN - 08/08/06  
MHB 060030 0064439946 SP  
DNS AS002218

MOLL'S-HOOP KELLY - 04/07/04  
MHB 040024 0062813571 SP  
DNS U70274

OEK 26 TKP 433  
RI 109 Gem SI/Kalf: 100 / 3  
Oud. / Kalwers 13j. 1m / 8

ADC MUTARA 2466ADC MUTARA 2466 -  
01/04/79  
2466 0034659490 SP  
DNS

NDKAKINI 065 - 01/01/82  
085 0049787526  
DNS

29/11 - 01/01/82  
2911 0049784895  
DNS

KPO698 - 01/07/83  
KPO698 0035478866 SP  
DNS

MARULA 25 - 12/03/92  
25 0064334840 SP  
DNS U25989

OL PEJETA 21 - 21/08/86  
KPO21 0049784077 SP  
DNS P4815/02

OL PEJETA 786 - 01/10/88  
KPO786 0049374077 SP  
DNS U13655

A.D.C. MUTARA 5761 - 01/02/91  
ADC5761 0049784739 SP  
DNS P4830/02

|        | 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     | .59        | .11   | 4.7        | 1.3   | 8.1          | 3.9 | 2.4       | -14.2     | 29.36       | -5.6 | -          | -   | In Vitro          |
| Akk    | 61         | 59    | 58         | 59    | 52           | 32  | 50        | 42        | 46          | 55   |            |     | Embrio Kalwers: 0 |
| TW Ind | 92         | 94    | 108        | 105   | 91           | 85  | 103       | 74        | 109         | 83   |            |     | Toetse: CA, TB    |
| TW Ind | 90         | 108   | 105        |       | 89           |     | 124       |           | 109         |      |            |     |                   |

Teler Kelly - Griffen daughter out of Kelly MHB04 24 X Rustin. Show stopper BONT heifer with outstanding values growth(108), milk(105) and cow value(109). 4.5m pregnant to VST16 48 group.

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



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# 10<sup>th</sup> VASTRAP AUCTION

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**Swift VEE**  
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Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**Jackie VST 19-190 (Jackie VST 13-60 x Rustin MHB 06-30)**

7.5 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128

**LOT 24**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name        | Ident. number | Sex    | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|-------------|---------------|--------|---------|--------|-------------|------------|-------------------------------------|
| TRAP JACKIE | VST 190190    | FEMALE | SP      | REG    | 0089946313  | 31-OCT-19  |                                     |

|                                                           |  |                                                                                                                                                            |  |                                                                                                                                                                                |  |                                                                                                                                                                                                                  |  |
|-----------------------------------------------------------|--|------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| TRAP JACKIE - 31/10/19<br>VST 190190 0089946313<br>U7U049 |  | MOLL'S-HOOP RUSTIN - 08/08/06<br>MHB 060030 0064439946<br>DNA AC002218                                                                                     |  | MARULA 25 - 12/03/92<br>25 0064334840<br>DNA U25989                                                                                                                            |  | 143 - 12/02/90<br>143 0068690437<br>DNA P/11929                                                                                                                                                                  |  |
| Lab nr U7U049                                             |  | AFC - ICP -<br>RI -<br>Age / Calves 2yr. 9m. / -<br>Avg. Wt/Calf: 0 / 0<br>CALVINGS<br>-<br>TRAP JACKIE - 21/10/13<br>VST 130060 0078969805<br>DNA B197462 |  | OL PEJETA 21 - 21/08/86<br>KPO21 0049784077<br>DNA P4815/02<br>AFC - ICP -<br>RI 123 Avg. Wt/Calf: 0 / 0<br>KETA TLM 6 506 - 24/01/06<br>TLM 060506 0062347547<br>DNA AS002191 |  | OL PEJETA 404 - 01/08/80<br>PB6225 0034659532<br>OL PEJETA 1099 - 01/08/80<br>KPO1099 0034659714                                                                                                                 |  |
| Parentage                                                 |  | SIRE DAM<br>DNA                                                                                                                                            |  | MOLL'S-HOOP JACKIE - 26/11/07<br>MHB 070029 0066907205<br>DNA U39505                                                                                                           |  | KETA TLM020001 - BUFFEL - 02/05/02<br>TLM 020001 0061037560<br>DNA U250410                                                                                                                                       |  |
| NOT TESTED                                                |  | Myostatin F94L<br>nt821<br>Q204X<br>Colour<br>Horn status                                                                                                  |  | AFC 33 ICP 398<br>RI 103 Avg. Wt/Calf 96 / 3<br>Age / Calves 8yr. 9m / 5<br>CALVINGS 08/16 ,09/17 ,10/18 ,<br>09/20 ,02/22 Embrio Calves: 6                                    |  | KETA TLM 00 10 - 29/02/00<br>TLM 000010 0043550292<br>DNA U54319<br>MOLL'S-HOOP KHAN - 08/07/04<br>MHB 040027 0062813639<br>DNA U42729<br>MOLL'S-HOOP JACKIE - 13/08/05<br>MHB 050006 0062803168<br>DNA AS004688 |  |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |     | Vacc. -<br><br>In Vitro<br>Embrio Calves: 0<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|-----|--------------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Scr  | BWR   | WWR |                                                              |
| .56          | .17     | 4.6         | -1.6  | 4.4       | 2.8 | -.1        | -.7        | 12.97     | -5.1 | -     | -   |                                                              |
| 62           | 62      | 59          | 60    | 56        | 37  | 54         | 46         | 48        | 57   |       |     |                                                              |
| 92           | 92      | 107         | 94    | 95        | 90  | 98         | 95         | 97        | 84   |       |     |                                                              |
| 89           |         | 107         | 94    | 92        |     | 106        |            | 97        |      |       |     |                                                              |

Breeder Remark: Jackie - Rustin, Buffel, Khan. Out of top cow Jackie VST13 60. Solid heifer with solid values. 7.5m pregnant to VST16 48 group.

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





# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
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**LOT 25**

**Kelly VST 18-146 (Kelly VST 12-53 x Ambassador FN 09-433)**
**7.5 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128**

**LOT 25**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

|            |               |            |          |            |             |                |                        |
|------------|---------------|------------|----------|------------|-------------|----------------|------------------------|
| Naam       | Ident. nommer | Geslag     | Afdeling | Status     | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
| TRAP KELLY | VST 180146    | VROULIK SP | REG      | 0088745211 | 31-DEC-18   |                | Verifikasie voltooi: B |

|                                                |               |                                     |
|------------------------------------------------|---------------|-------------------------------------|
| TRAP KELLY - 31/12/18<br>VST 180146 0088745211 |               | SP                                  |
| U471116                                        |               |                                     |
| Lab nr U471116                                 |               |                                     |
| Ouerskap                                       | VAAR          | MOER                                |
|                                                | DNS           | <input checked="" type="checkbox"/> |
| NIE GETOETS                                    | Myostatin     | F94L<br>nt821<br>Q204X              |
|                                                | Kleur         |                                     |
|                                                | Horing status |                                     |

|                                                                      |                      |    |
|----------------------------------------------------------------------|----------------------|----|
| FONTEINE FN090433 - AMBASSADOR -<br>31/01/09<br>FN 090433 0070417811 |                      | SP |
| DNS U65012                                                           |                      |    |
| OEK 35                                                               | TKP -                |    |
| RI 95                                                                |                      |    |
| Oud. / Kalwers                                                       | 3j. 7m. / 1          |    |
| Gem SI/Kalf:                                                         | 108 / 1              |    |
| KALWINGS                                                             |                      |    |
| 11/21                                                                |                      |    |
| TRAP KELLY - 01/09/12<br>VST 120053 0076046424                       |                      | SP |
| DNS U148472                                                          |                      |    |
| OEK 35                                                               | TKP 394              |    |
| RI 104                                                               | Gem SI/Kalf: 105 / 6 |    |
| Oud. / Kalwers                                                       | 9j. 11m / 7          |    |
| KALWINGS                                                             |                      |    |
| 08/15, 09/16, 10/17, 12/18, 11/19, 12/20, 03/22                      |                      |    |
| Embrio Kalwers: 4                                                    |                      |    |

|                                                           |                      |    |
|-----------------------------------------------------------|----------------------|----|
| KETA TLM020004 CAESAR - 24/05/02<br>TLM 020004 0061037529 |                      | SP |
| DNS U250411                                               |                      |    |
| FONTEINE FN 04 17 - 24/05/04<br>FN 040017 0061295168      |                      | SP |
| DNS U35917                                                |                      |    |
| OEK 71                                                    | TKP -                |    |
| RI 71                                                     | Gem SI/Kalf: 115 / 1 |    |
| Oud. / Kalwers                                            | 14j. 1m / 7          |    |
| MOLL'S-HOOP RUSTIN - 08/08/06<br>MHB 060030 0064439946    |                      | SP |
| DNS AS002218                                              |                      |    |
| MOLL'S-HOOP KELLY - 26/10/08<br>MHB 080039 0067356469     |                      | SP |
| DNS AS010623                                              |                      |    |
| OEK 25                                                    | TKP 388              |    |
| RI 118                                                    | Gem SI/Kalf: 102 / 3 |    |
| Oud. / Kalwers                                            | 12j. 5m / 8          |    |

|                                                         |  |    |
|---------------------------------------------------------|--|----|
| MOGWOONI K6K2459 - 01/01/92<br>K6K2459 0049422686       |  | SP |
| DNS XMF422984405                                        |  |    |
| OL PEJETA KPO 898 - 01/01/90<br>KPO898 0061025276       |  | SP |
| DNS P1275400                                            |  |    |
| MOGWOONI 3094 (BMK163) - 09/07/98<br>K6K3094 0049787153 |  | SP |
| DNS P354403                                             |  |    |
| SEGERA 3089 - 24/01/91<br>1SEG 0066621541               |  | SP |
| DNS                                                     |  |    |
| MARULA 25 - 12/03/92<br>25 0064334840                   |  | SP |
| DNS U25989                                              |  |    |
| OL PEJETA 21 - 21/08/86<br>KPO21 0049784077             |  | SP |
| DNS P481502                                             |  |    |
| KETA VOORSLAG - 21/05/02<br>TLM 020003 0061037511       |  | SP |
| DNS U21611                                              |  |    |
| MOLL'S-HOOP KELLY - 04/07/04<br>MHB 040024 0062813571   |  | SP |
| DNS U70274                                              |  |    |

|        | 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     | 1.94       | .11   | 9.2        | 9.5   | 31           | 4.9 | 11.5      | 9.4       | 32.91       | 15.1 | 8.33       | 50.46 | In Vitro          |
| Akk    | 78         | 65    | 70         | 65    | 57           | 31  | 50        | 48        | 53          | 52   |            |       | Embrio Kalwers: 0 |
| TW Ind | 67         | 93    | 121        | 135   | 62           | 80  | 123       | 111       | 112         | 131  |            |       | Toetse: CA, TB    |
| TW Ind | 68         |       | 121        | 135   | 75           |     | 86        |           | 112         |      |            |       |                   |

Teler Kelly - an Ambassador daughter with Rustin. Capacity in excess. She has growth(121), scrotum(131), milk(135) and cow value(112). She is 7.5m pregnant to Opmerking: M/S VST16 48 group.

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



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# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
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**LOT 26**

**Bid Online.**  
Anywhere.  
Anytime.


Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**VST 19-97 (Kelly VST 16-104 x Lazaro PRB 14-44)**
**Scrotum: 42cm | Weight: 594kg | Milk: 127 | Production: 127 | Growth: 125 | Cow value: 123**
**LOT 26**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name          | Ident. number | Sex  | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|---------------|---------------|------|---------|--------|-------------|------------|-------------------------------------|
| TRAP VST19097 | VST 190097    | MALE | SP      | REG    | 0089103360  | 25-AUG-19  |                                     |

 TRAP VST19097 - 25/08/19  
VST 190097 0089103360  
U530765

Lab nr U530765

| Parentage  | SIRE        |                                     | DAM   |                                     |
|------------|-------------|-------------------------------------|-------|-------------------------------------|
|            | DNA         | <input checked="" type="checkbox"/> | DNA   | <input checked="" type="checkbox"/> |
| NOT TESTED | Myoetatin   | F94L                                | nt821 | Q204X                               |
|            | Colour      |                                     |       |                                     |
|            | Horn status |                                     |       |                                     |
|            |             |                                     |       |                                     |

 PEINKE PRB14044 - 04/12/14  
PRB 140044 0081293516  
DNA U249699

Age 2yr. 11m.


 TRAP KELLY - 17/09/16  
VST 160104 0085069466  
DNA U349663

 AFC 35 ICP 398  
RI 100 Avg. Wt/Calf: 5yr. 11m / 3  
Age / Calves  
CALVINGS 08/19, 09/20, 10/21  
Embryo Calves: 0

 HLANZENI 20651 - MR MILLION - 11/07/06  
Z 060051 0064737927  
DNA U57942

 BA LATIKA - 23/11/09  
BA 090113 0072995269  
DNA UA145476  
AFC 114 ICP 399  
RI 114 Avg. Wt/Calf: 12yr. 2m / 7  
Age / Calves

 MOLL'S-HOOP IMPIE - 30/01/04  
MHB 040010 0061296125  
DNA AS019030

 TRAP KELLY - 25/12/12  
VST 120100 0076852524  
DNA AS010761  
AFC 111 ICP 368  
RI 111 Avg. Wt/Calf: 9yr. 7m / 7  
Age / Calves

 OL PEJETA 794 - 01/11/95  
KPO794 0066811217  
DNA X012390

 MOGWONI 2386 - 01/10/92  
K6K2386 0049785058  
DNA X12799

 OUTSPAN METUSALEG - 04/11/95  
HVT 950017 0038412375  
DNA U469269

 BA WEESKIND - 25/11/04  
BA 040014 0063051700  
DNA U799U002

 MOGWONI K6K1711 - 08/03/89  
K6K1711 0049374010  
DNA P4791A02

 OL PEJETA 615 - 01/01/94  
KPO615 0049786296  
DNA P4818A02

 MOLL'S-HOOP GOLAT - 05/11/06  
MHB 060047 0064439805  
DNA U23623

 MOLL'S-HOOP KELLY - 04/07/04  
MHB 040024 0062813571  
DNA U70274

| Calving Ease |         | Calf Growth | Milk  | Fertility |      | Cow weight |            | Cow Value | Bull | Ratio |       | Vacc. -<br><br><br>Semen donor: No<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|------|------------|------------|-----------|------|-------|-------|-----------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP  | PW         | Mat Weight | Value     | Scr  | BWR   | WWR   |                                                     |
| .38          | .41     | 6.2         | 7.1   | -1.3      | -2.8 | 10.6       | 18.9       | 48.15     | 8.5  | 7.1   | 46.78 |                                                     |
| 75           | 49      | 70          | 47    | 42        | 23   | 54         | 33         | 44        | 70   |       |       |                                                     |
| 96           | 84      | 112         | 127   | 102       | 115  | 121        | 125        | 123       | 116  |       |       |                                                     |
| 89           |         | 112         | 127   | 113       |      | 76         |            | 123       |      |       |       |                                                     |

Breeder Remark: Larazo (Latika/Mr M) son with Impi and Goliat from Kelly. Herd sire with manliness and build. Perfect values - growth(112), milk(127), fert(113) and cow(123), scrotum(112). Scrotum 42.

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





# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
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**LOT 27**

**Swift VEE**  
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Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**VST 19-113 (Kelly VST 16-98 x Rocket VST 15-18)**
**Scrotum: 41cm | Weight: 575kg | Wean Index: 115 | Milk: 113 | Rib Eye: 139 | Marbling: 125**
**LOT 27**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

|               |               |        |          |        |             |                |                        |
|---------------|---------------|--------|----------|--------|-------------|----------------|------------------------|
| Naam          | Ident. nommer | Geslag | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
| TRAP VST19113 | VST 190113    | MANLIK | SP       | REG    | 0089262703  | 03-SEP-19      | Verifikasie voltooi: B |

|                                                              |  |                                                                     |  |                                                                            |  |                                                                  |  |
|--------------------------------------------------------------|--|---------------------------------------------------------------------|--|----------------------------------------------------------------------------|--|------------------------------------------------------------------|--|
| TRAP VST19113 - 03/09/19<br>VST 190113 0089262703<br>U530780 |  | TRAP VST 150018 - 20/02/15<br>VST 150018 0082156183<br>DNS U264867  |  | KETA TLM040578 - EROS - 30/07/04<br>TLM 040578 0062822010<br>DNS U12839    |  | MOGWONI K6K2738 - 01/10/83<br>K6K2738 0049653884<br>DNS P1261/00 |  |
| Lab nr U530780                                               |  | Ouderdom 2j. 11m.                                                   |  | MOLL'S-HOOP ROSE - 22/06/06<br>MHB 060009 0064439672<br>DNS AS002659       |  | MOGWONI K6K2748 - 01/01/90<br>K6K2748 0061025268<br>DNS          |  |
| VAAR MOER                                                    |  | TRAP KELLY - 18/09/16<br>VST 160098 0084549559<br>DNS U349658       |  | MOLL'S-HOOP GRIFFEN - 05/08/06<br>MHB 060024 0069842219<br>DNS U0000130495 |  | MARULA 25 - 12/03/92<br>25 0064334840<br>DNS U25989              |  |
| DNS                                                          |  | OEK * TKP 426<br>RI 104 Gem SI/Kalf:<br>Oud. / Kalwers 15j. 7m / 12 |  | MOLL'S-HOOP KELLY - 01/09/12<br>VST 120053 0076046424<br>DNS U148472       |  | OL PEJETA 21 - 21/08/86<br>KPO21 0049784077<br>DNS P4815/02      |  |
| Myostatin F94L<br>nt821 Q204X                                |  | OEK * TKP 377<br>RI 99 Gem SI/Kalf:<br>Oud. / Kalwers 5j. 11m / 3   |  | MOLL'S-HOOP RUSTIN - 08/08/06<br>MHB 060030 0064439946<br>DNS AS002218     |  | OL PEJETA KPO303 - 31/07/92<br>KPO303 0049784879<br>DNS P4816/02 |  |
| Kleur                                                        |  | Embrio Kalwers: 1                                                   |  | MOLL'S-HOOP KELLY - 26/10/08<br>MHB 080039 0067356469<br>DNS AS010623      |  |                                                                  |  |
| Horing status                                                |  |                                                                     |  |                                                                            |  |                                                                  |  |

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |     | Koeigewig |           | Koei Waarde | Bul | Verhouding |       | Inent. -<br><br>Semen skenker: Nee<br>Toetse: CA, TB |
|------------|-------|------------|-------|--------------|-----|-----------|-----------|-------------|-----|------------|-------|------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP | Na Sp     | Vol Gewig | Waarde      | Skr | GGV        | SGV   |                                                      |
| 1.06       | -.02  | 7.2        | 3.3   | 14.7         | 1.8 | 3.8       | 8         | 27.98       | 3.7 | 8.18       | 46.03 |                                                      |
| 76         | 48    | 71         | 48    | 39           | 19  | 56        | 32        | 44          | 71  |            |       |                                                      |
| 83         | 98    | 115        | 113   | 82           | 94  | 106       | 109       | 108         | 104 |            |       |                                                      |
| 84         |       | 115        | 113   | 93           |     | 89        |           | 108         |     |            |       |                                                      |

Teler Rocket(Rose/Eros) son with Griffen and Rustin from Kelly. Out of my favourite Kelly VST16 98. Very good values, growth(115), milk(113), Scrotum(104) and Opmerking: cow value(108). Scrotum 41.

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

 Semen skenker: Nee  
Toetse: CA, TB





# 10<sup>th</sup> VASTRAP AUCTION

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Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**Savanna VST 19-158 (Savanna 12-60 x Khan MHB 04-27)**

7 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128

**LOT 28**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name | Ident. number | Sex | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|------|---------------|-----|---------|--------|-------------|------------|-------------------------------------|
|------|---------------|-----|---------|--------|-------------|------------|-------------------------------------|

|              |            |        |    |     |            |           |  |
|--------------|------------|--------|----|-----|------------|-----------|--|
| TRAP SAVANNA | VST 190158 | FEMALE | SP | REG | 0089571756 | 25-SEP-19 |  |
|--------------|------------|--------|----|-----|------------|-----------|--|

|                                                  |             |                                                                         |
|--------------------------------------------------|-------------|-------------------------------------------------------------------------|
| TRAP SAVANNA - 25/09/19<br>VST 190158 0089571756 |             | SP                                                                      |
| U7U017                                           |             |                                                                         |
| Lab nr U7U017                                    |             |                                                                         |
| Parentage                                        | SIRE        | DAM                                                                     |
|                                                  | DNA         | <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> |
| NOT TESTED                                       | Myostatin   | F94L<br>nt821<br>Q204X                                                  |
|                                                  | Colour      |                                                                         |
|                                                  | Horn status |                                                                         |

|                                                      |  |    |
|------------------------------------------------------|--|----|
| MOLL'S-HOOP KHAN - 08/07/04<br>MHB 040027 0062813639 |  | SP |
| DNA U42729                                           |  |    |

|               |               |     |   |
|---------------|---------------|-----|---|
| AFC           | -             | ICP | - |
| RI            | -             |     |   |
| Age / Calves  | 2yr. 10m. / - |     |   |
| Avg. Wt/Calf: | 0 / 0         |     |   |
| CALVINGS      |               |     |   |

|                                                  |  |    |
|--------------------------------------------------|--|----|
| TRAP SAVANNA - 13/09/12<br>VST 120060 0076046499 |  | SP |
| DNA U148478                                      |  |    |

|                       |                      |
|-----------------------|----------------------|
| AFC 35                | ICP 375              |
| RI 108                | Avg. Wt/Calf 102 / 6 |
| Age / Calves          | 9yr. 10m / 7         |
| CALVINGS              |                      |
| 07/15 ,09/16 ,09/17 , | Embryo Calves: 6     |
| 08/18 ,10/19 ,11/20 , |                      |
| 11/21                 |                      |

|                                               |  |    |
|-----------------------------------------------|--|----|
| OL PEJETA 786 - 01/10/88<br>KPO786 0049374077 |  | SP |
| DNA U13655                                    |  |    |

|                               |            |    |
|-------------------------------|------------|----|
| A.D.C. MUTARA 5761 - 01/02/91 |            |    |
| ADC5761                       | 0049784739 | SP |
| DNA                           | P4830/02   |    |

|                                                        |  |    |
|--------------------------------------------------------|--|----|
| MOLL'S-HOOP RUSTIN - 08/08/06<br>MHB 060030 0064439946 |  | SP |
| DNA AS002218                                           |  |    |

|                                                         |  |    |
|---------------------------------------------------------|--|----|
| MOLL'S-HOOP SAVANNA - 22/10/09<br>MHB 090013 0069525012 |  | SP |
| DNA U156684                                             |  |    |

|              |    |              |         |
|--------------|----|--------------|---------|
| AFC          | 35 | ICP          | 462     |
| RI           | 94 | Avg. Wt/Calf | 104 / 5 |
| Age / Calves |    | 12yr. 9m / 8 |         |

|                                                 |  |    |
|-------------------------------------------------|--|----|
| OL PEJETA 1279 - 01/09/85<br>KPO1279 0035478726 |  | SP |
| DNA -                                           |  |    |

|                                             |  |    |
|---------------------------------------------|--|----|
| OL PEJETA 21 - 21/03/86<br>KPO21 0049784077 |  | SP |
| DNA P4815/02                                |  |    |

|                                    |  |   |
|------------------------------------|--|---|
| 2559 - 01/01/82<br>2559 0049784754 |  | - |
| DNA -                              |  |   |

|                                    |  |   |
|------------------------------------|--|---|
| 3618 - 01/01/82<br>3618 0049784747 |  | - |
| DNA -                              |  |   |

|                                       |  |    |
|---------------------------------------|--|----|
| MARULA 25 - 12/03/92<br>25 0064334840 |  | SP |
| DNA U25989                            |  |    |

|                                             |  |    |
|---------------------------------------------|--|----|
| OL PEJETA 21 - 21/03/86<br>KPO21 0049784077 |  | SP |
| DNA P4815/02                                |  |    |

|                                                   |  |    |
|---------------------------------------------------|--|----|
| KETA VOORSLAG - 21/05/02<br>TLM 020003 0061037511 |  | SP |
| DNA U21611                                        |  |    |

|                                                   |  |    |
|---------------------------------------------------|--|----|
| KETA TLM 00 3 - 20/01/00<br>TLM 000003 0043550243 |  | SP |
| DNA U197449                                       |  |    |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |     | Vacc. -<br><br>In Vitro<br>Embrio Calves: 0<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|-----|--------------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Scr  | BWR   | WWR |                                                              |
| .4           | -.14    | 3.4         | -1.7  | -2.4      | -.7 | 1.7        | 1.2        | 21.2      | -9.6 | -     | -   |                                                              |
| 64           | 63      | 62          | 62    | 57        | 42  | 54         | 49         | 50        | 58   |       |     |                                                              |
| 95           | 102     | 104         | 94    | 104       | 105 | 102        | 98         | 103       | 73   |       |     |                                                              |
| 97           |         | 104         | 94    | 107       |     | 101        |            | 103       |      |       |     |                                                              |

Breeder Remark: Savanna - direct Khan daughter with Rustin and Voorslag. Wow looks with solid values growth(104), fert(107) and cow value(103). She is 7m pregnant to VST16 48 group.

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



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# 10<sup>th</sup> VASTRAP AUCTION

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**LOT 29**

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Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**Savanna VST 17-18 (Savanna VST 13-126 x Rebel VST 10-31)**

8 months in calf to BU 16-57 / PRB 12-27 / PRB 17-12 / VST 15-18

**LOT 29**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

|               |               |         |          |        |             |                |                        |
|---------------|---------------|---------|----------|--------|-------------|----------------|------------------------|
| Naam          | Ident. nommer | Geslag  | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
| TRAP VST17018 | VST 170018    | VROULIK | SP       | REG    | 0086091238  | 15-MAR-17      | Verifikasie voltooi: B |

|                                                   |               |                                     |
|---------------------------------------------------|---------------|-------------------------------------|
| TRAP VST17018 - 15/03/17<br>VST 170018 0086091238 |               | SP                                  |
| U377478                                           |               | -                                   |
| Lab nr U377478                                    |               |                                     |
| Ouerskap                                          | VAAR          | MOER                                |
|                                                   | DNS           | <input checked="" type="checkbox"/> |
| NIEGETOETS                                        | Myostatin     | F94L<br>nt821<br>Q204X              |
|                                                   | Kleur         |                                     |
|                                                   | Horing status |                                     |

|                                                       |  |    |
|-------------------------------------------------------|--|----|
| MOLL'S-HOOP REBEL - 02/12/10<br>MHB 100031 0072108707 |  | SP |
| DNS U157403                                           |  | -  |

|                |    |             |     |
|----------------|----|-------------|-----|
| OEK            | 32 | TKP         | 530 |
| RI             | 95 |             |     |
| Oud. / Kalwers |    | 5j. 5m. / 2 |     |
| Gem SI/Kalf:   |    | 104 / 2     |     |
| KALWINGS       |    |             |     |
| 11/19, 05/21   |    |             |     |

|                                                  |  |    |
|--------------------------------------------------|--|----|
| TRAP SAVANNA - 17/12/13<br>VST 130126 0079658282 |  | SP |
| DNS U207105                                      |  | -  |

|                                   |    |                      |     |
|-----------------------------------|----|----------------------|-----|
| OEK                               | 39 | TKP                  | 453 |
| RI                                | 91 |                      |     |
| Oud. / Kalwers                    |    | Gem SI/Kalf: 111 / 4 |     |
| KALWINGS                          |    | 8j. 8m / 5           |     |
| 03/17, 08/18, 09/19, 09/20, 02/22 |    |                      |     |
| Embrio Kalwers: 0                 |    |                      |     |

|                                                       |  |    |
|-------------------------------------------------------|--|----|
| OUTSPAN METUSALEG - 04/11/95<br>HVT 950017 0038412375 |  | SP |
| DNS U469269                                           |  | -  |

|                             |              |                                                                                       |
|-----------------------------|--------------|---------------------------------------------------------------------------------------|
| MOLL'S-HOOP ROSE - 22/06/06 |              |  |
| MHB 060009                  | 0064439672   |                                                                                       |
| DNS AS002659                |              | SP                                                                                    |
| OEK                         | TKP          | 426                                                                                   |
| RI 104                      | Gem SI/Kalf: | 101 / 7                                                                               |
| Oud. / Kalwers              | 15j. 7m / 12 |                                                                                       |

|                                                        |  |    |
|--------------------------------------------------------|--|----|
| MOLL'S-HOOP RUSTIN - 08/08/06<br>MHB 060030 0064439946 |  | SP |
| DNS AS002218                                           |  | -  |

|                                                   |  |    |
|---------------------------------------------------|--|----|
| KETA TLM 00 3 - 20/01/00<br>TLM 000003 0043550243 |  | SP |
| DNS U197449                                       |  | -  |

|                |     |                      |     |
|----------------|-----|----------------------|-----|
| OEK            | 35  | TKP                  | 428 |
| RI             | 100 |                      |     |
| Oud. / Kalwers |     | Gem SI/Kalf: 102 / 3 |     |
|                |     | 21j. 11m / 10        |     |

|                                                  |  |    |
|--------------------------------------------------|--|----|
| MOGWONI K6K1383 - 26/01/87<br>K6K1383 0034659763 |  | SP |
| DNS X942398                                      |  | -  |

|                               |  |    |
|-------------------------------|--|----|
| 3685 - 15/04/88<br>0034729905 |  | SP |
| DNS X942305                   |  | -  |

|                                       |  |    |
|---------------------------------------|--|----|
| MARULA 25 - 12/03/92<br>25 0064334840 |  | SP |
| DNS U25989                            |  | -  |

|                                             |  |    |
|---------------------------------------------|--|----|
| OL PEJETA 21 - 21/08/86<br>KPO21 0049784077 |  | SP |
| DNS P4815/02                                |  | -  |

|                                       |  |    |
|---------------------------------------|--|----|
| MARULA 25 - 12/03/92<br>25 0064334840 |  | SP |
| DNS U25989                            |  | -  |

|                                             |  |    |
|---------------------------------------------|--|----|
| OL PEJETA 21 - 21/08/86<br>KPO21 0049784077 |  | SP |
| DNS P4815/02                                |  | -  |

|                                                       |  |    |
|-------------------------------------------------------|--|----|
| OUTSPAN HVT950003 - 27/10/95<br>HVT 950003 0038412441 |  | SP |
| DNS U15383                                            |  | -  |

|                                                   |  |    |
|---------------------------------------------------|--|----|
| OUTSPAN B 96 09 - 12/09/96<br>B 960009 0038359699 |  | SP |
| DNS X991020                                       |  | -  |

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |     | Koeigewig |           | Koei Waarde | Bul | Verhouding |       | Inent. -<br><br>In Vitro<br>Embrio Kalwers: 0<br>Toetse: CA, TB |
|------------|-------|------------|-------|--------------|-----|-----------|-----------|-------------|-----|------------|-------|-----------------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP | Na Sp     | Vol Gewig | Waarde      | Skr | GGV        | SGV   |                                                                 |
| -.44       | .03   | 10.3       | -1.2  | 7            | .9  | 7.3       | 14.4      | 32.14       | 0   | -          | 44.52 |                                                                 |
| 77         | 66    | 68         | 60    | 47           | 20  | 58        | 36        | 48          | 46  |            |       |                                                                 |
| 111        | 96    | 125        | 96    | 92           | 98  | 114       | 118       | 111         | 96  |            |       |                                                                 |
| 109        |       | 125        | 96    | 98           |     | 83        |           | 111         |     |            |       |                                                                 |

Teler  
Opmerking: Savanna - a line bred Rustin/Rose(KPO 21/M25). She has length and femininity, with excellent calving(109) and growth(125), Cow value 111. 8 months pregnant to M/S BU16 57(group).

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



Direct Khan son line bred 786 from Latika. Herd sire - hard, muscular, long and great structure. Ideal values - growth(114), milk(108), fert(102), cow(109) and scrotum(118)!! Scrotum 40.





# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
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Quentin de Bruyn

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[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**Hannah VST 19-167 (FN 09-600 x Khan MHB 04-27)**

8 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128

**LOT 31**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Naam        | Ident. nommer | Geslag  | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
|-------------|---------------|---------|----------|--------|-------------|----------------|------------------------|
| TRAP HANNAH | VST 190167    | VROULIK | SP       | REG    | 0089571871  | 01-OCT-19      | Verifikasie voltooi: B |

|                        |    |
|------------------------|----|
| TRAP HANNAH - 01/10/19 | SP |
| VST 190167 0089571871  |    |
| U7U026                 |    |

|        |                                     |
|--------|-------------------------------------|
| Lab nr | U7U026                              |
| VAAR   | MOER                                |
| DNS    | <input checked="" type="checkbox"/> |

|             |               |       |
|-------------|---------------|-------|
| NIE GETOETS | Myostatin     | F94L  |
|             |               | nt821 |
|             |               | Q204X |
|             | Kleur         |       |
|             | Horing status |       |

|                             |        |
|-----------------------------|--------|
| MOLL'S-HOOP KHAN - 08/07/04 | SP     |
| MHB 040027 0062813639       |        |
| DNS                         | U42729 |

|                |              |
|----------------|--------------|
| OEK            | TKP          |
| RI             |              |
| Oud. / Kalwers | 2j. 10m. / - |
| Gem SI/Kalf:   | 0 / 0        |
| KALWINGS       |              |

|                           |        |
|---------------------------|--------|
| FONTINE HANNAH - 10/07/09 | SP     |
| FN 090600 0070577747      |        |
| DNS                       | U75080 |

|                |                     |
|----------------|---------------------|
| OEK            | TKP                 |
| RI             | 431                 |
| Oud. / Kalwers | Gem SI/Kalf: 96 / 4 |
| KALWINGS       | 13j. 1m / 9         |
|                | Embryo Kalwers: 27  |

|                          |        |
|--------------------------|--------|
| OL PEJETA 786 - 01/10/88 | SP     |
| KPO786 0049374077        |        |
| DNS                      | U13655 |

|                               |          |
|-------------------------------|----------|
| A.D.C. MUTARA 5761 - 01/02/91 | SP       |
| ADC5761 0049784739            |          |
| DNS                           | P4830/02 |

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

|                             |        |
|-----------------------------|--------|
| FONTINE FN 04 23 - 08/06/04 | SP     |
| FN 040023 0061295184        |        |
| DNS                         | U35914 |

|                |                  |
|----------------|------------------|
| OEK            | TKP              |
| RI             | 30               |
| Oud. / Kalwers | Gem SI/Kalf: 108 |
|                | 14j. 0m / 4      |

|                           |    |
|---------------------------|----|
| OL PEJETA 1279 - 01/09/85 | SP |
| KPO1279 0035478726        |    |
| DNS                       |    |

|                         |          |
|-------------------------|----------|
| OL PEJETA 21 - 21/08/86 | SP       |
| KPO21 0049784077        |          |
| DNS                     | P4815/02 |

|                 |  |
|-----------------|--|
| 2559 - 01/01/82 |  |
| 2559 0049784754 |  |
| DNS             |  |

|                 |  |
|-----------------|--|
| 3618 - 01/01/82 |  |
| 3618 0049784747 |  |
| DNS             |  |

|                              |              |
|------------------------------|--------------|
| MOGWOOONI K6K2459 - 01/01/92 | SP           |
| K6K2459 0049422686           |              |
| DNS                          | XMF422984405 |

|                              |          |
|------------------------------|----------|
| OL PEJETA KPO 898 - 01/01/90 | SP       |
| KPO898 0061025276            |          |
| DNS                          | P1275/00 |

|                                    |          |
|------------------------------------|----------|
| MOGWOOONI 3094 (8MK163) - 09/07/98 | SP       |
| K6K3094 0049787153                 |          |
| DNS                                | P3544/03 |

|                        |    |
|------------------------|----|
| SEGERA 3089 - 24/01/91 | SP |
| ISEG 0066621541        |    |
| DNS                    |    |

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |     | Koeigewig |           | Koei Waarde | Bul  | Verhouding |     | Inent. -<br><br>In Vitro<br>Embrio Kalwers: 0<br>Toetse: CA, TB |
|------------|-------|------------|-------|--------------|-----|-----------|-----------|-------------|------|------------|-----|-----------------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP | Na Sp     | Vol Gewig | Waarde      | Skr  | GGV        | SGV |                                                                 |
| 1.75       | .27   | 7.8        | -.7   | -1.5         | 3   | 10.1      | 2         | 21.59       | 11.9 | -          | -   |                                                                 |
| 64         | 64    | 59         | 61    | 60           | 44  | 50        | 48        | 50          | 58   |            |     |                                                                 |
| 71         | 88    | 117        | 98    | 103          | 89  | 120       | 99        | 104         | 124  |            |     |                                                                 |
| 67         |       | 117        | 98    | 97           |     | 99        |           | 104         |      |            |     |                                                                 |

Feler Hannah - Khan daughter out of a FN04 23 daughter! Top of the class. She is a MUST BUY. Wow growth(117) and scrotum(124) with cow value(104). 8m  
Opmerking: pregnant to VST16 48 group.

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



**VASTRAP**  
EST 2010

**BORAN**  
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# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
[www.vastrapboran.com](http://www.vastrapboran.com)
**LOT 32**

**Swift VEE**  
Bid Online.  
Anywhere.  
Anytime.


Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**VST 19-72 (Jackie VST 16-139 x Lazaro PRB 14-44)**
**Scrotum: 43cm | Weight: 592kg | Cow Value: 121 | Production: 120 | Wean Index: 119**
**LOT 32**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name          | Ident. number | Sex  | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|---------------|---------------|------|---------|--------|-------------|------------|-------------------------------------|
| TRAP VST19072 | VST 190072    | MALE | SP      | REG    | 0089103170  | 14-AUG-19  |                                     |

|                                                   |             |                                                                         |
|---------------------------------------------------|-------------|-------------------------------------------------------------------------|
| TRAP VST19072 - 14/08/19<br>VST 190072 0089103170 |             | SP                                                                      |
| U530742                                           |             |                                                                         |
| Lab nr U530742                                    |             |                                                                         |
| Parentage                                         | SIRE        | DAM                                                                     |
|                                                   | DNA         | <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> |
| NOT TESTED                                        | Myostatin   | F94L nt821 Q204X                                                        |
|                                                   | Colour      |                                                                         |
|                                                   | Horn status |                                                                         |

 PEINKE PRB14044 - 04/12/14  
PRB 140044 0081293516  
DNA U249699

Age 2yr. 12m.


 TRAP JACKIE - 30/09/16  
VST 160139 0084549658  
DNA U349687

 AFC 34 ICP 410  
RI 100 Avg. Wt/Calf: 5yr. 10m / 3  
Age / Calves  
CALVINGS 08/19, 10/20, 11/21 Embrio Calves: 0

 HLANZENI 20651 - MR MILLION - 11/07/06  
Z 060051 0064737927  
DNA U57942

 BA LATIKA - 23/11/09  
BA 090113 0072995269  
DNA UA145476  
AFC 114 ICP 399  
RI 114 Avg. Wt/Calf: 12yr. 2m / 7  
Age / Calves

 MOLL'S-HOOP GRIFFEN - 05/08/06  
MHB 060024 0069842219  
DNA U0000130495

 TRAP JACKIE - 06/09/13  
VST 130054 0078750734  
DNA B192116

 AFC 37 ICP 340  
RI 110 Avg. Wt/Calf: 8yr. 11m / 6  
Age / Calves

 OL PEJETA 794 - 01/11/95  
KPO794 0066811217  
DNA X012390

 MOGWOONI 2386 - 01/10/92  
K6K2386 0049785058  
DNA X12799

 OUTSPAN METUSALEG - 04/11/95  
HVT 950017 0038412375  
DNA U469269

 BA WEESKIND - 25/11/04  
BA 040014 0063051700  
DNA U799U002

 NDAKAINI 8N9 - 23/09/98  
NDA9 0049787518  
DNA P354203

 OL PEJETA KPO303 - 31/07/92  
KPO303 0049784879  
DNA P4816402

 MOLL'S-HOOP IMPIE - 30/01/04  
MHB 040010 0061296125  
DNA AS019030

 MOLL'S-HOOP JACKIE - 30/11/07  
MHB 070032 0066907221  
DNA U39499

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |      | Vacc. -<br><br><br><br>Semen donor: No<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|------|---------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Sor  | BWR   | WWR  |                                                         |
| -52          | .22     | 8.4         | 2.9   | -1.6      | -.9 | 10.3       | 14.6       | 45.08     | -2.2 | 6.43  | 53.1 |                                                         |
| 76           | 49      | 71          | 48    | 41        | 24  | 54         | 34         | 45        | 70   |       |      |                                                         |
| 112          | 90      | 119         | 111   | 103       | 106 | 121        | 119        | 121       | 90   |       |      |                                                         |
| 107          |         | 119         | 111   | 107       |     | 82         |            | 121       |      |       |      |                                                         |

Breeder Remark: Lazaro (Latika/Mr M) son with Griffen and Impi from Jackie. Herd sire with manliness and build. Top values - calf(107), growth(119), milk(111), fert(107) and cow(121). Scrotum 43.

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





# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
[www.vastrapboran.com](http://www.vastrapboran.com)
**LOT 33**

**Hannah VST 19-180 (FN 09-600 x Zambucca VST 11-01)**
**8 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128**

**LOT 33**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Naam        | Ident. nommer | Geslag  | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
|-------------|---------------|---------|----------|--------|-------------|----------------|------------------------|
| TRAP HANNAH | VST 190180    | VROULIK | SP       | REG    | 0089572002  | 24-SEP-19      | Verifikasie voltooi: B |

|                                                 |               |                                     |
|-------------------------------------------------|---------------|-------------------------------------|
| TRAP HANNAH - 24/09/19<br>VST 190180 0089572002 |               | SP                                  |
| U7U039                                          |               |                                     |
| Lab nr U7U039                                   |               |                                     |
| Ouerskap                                        | VAAR          | MOER                                |
|                                                 | DNS           | <input checked="" type="checkbox"/> |
| NIE GETOETS                                     | Myostatin     | F94L<br>nt821<br>Q204X              |
|                                                 | Kleur         |                                     |
|                                                 | Horing status |                                     |

|                                                               |              |                     |
|---------------------------------------------------------------|--------------|---------------------|
| TRAP ZAMBUCA - 20/08/11<br>VST 110001 0075222059              |              | SP                  |
| DNS U0000116772                                               |              |                     |
| OEK                                                           | TKP          |                     |
| RI                                                            |              |                     |
| Oud. / Kalwers                                                | 2j. 10m. / - |                     |
| Gem SI/Kalf:                                                  | 0 / 0        |                     |
| KALWINGS                                                      |              |                     |
| -                                                             |              |                     |
| FONTEINE HANNAH - 10/07/09<br>FN 090600 0070677747            |              | SP                  |
| DNS U75080                                                    |              |                     |
| OEK                                                           | TKP          | 431                 |
| RI                                                            |              | Gem SI/Kalf: 96 / 4 |
| Oud. / Kalwers                                                |              | 13j. 1m / 9         |
| KALWINGS                                                      |              |                     |
| 11/12, 11/13, 10/14, 12/15, 04/17, 07/18, 11/19, 01/21, 05/22 |              |                     |
| Embrio Kalwers: 27                                            |              |                     |

|                                                           |     |                     |
|-----------------------------------------------------------|-----|---------------------|
| MOLL'S-HOOP KHAN - 08/07/04<br>MHB 040027 0062813639      |     | SP                  |
| DNS U42729                                                |     |                     |
| HOTSPOT ZELMA - 16/08/07<br>HOT 070009 0065586331         |     | SP                  |
| DNS AS004706                                              |     |                     |
| OEK                                                       | TKP | 283                 |
| RI                                                        |     | Gem SI/Kalf: 83 / 1 |
| Oud. / Kalwers                                            |     | 13j. 8m / 8         |
| KETA TLM020004 CAESAR - 24/05/02<br>TLM 020004 0061037529 |     | SP                  |
| DNS U250411                                               |     |                     |
| FONTEINE FN 04 23 - 08/06/04<br>FN 040023 0061295184      |     | SP                  |
| DNS U35914                                                |     |                     |
| OEK                                                       | TKP |                     |
| RI                                                        |     | Gem SI/Kalf: 0 / 0  |
| Oud. / Kalwers                                            |     | 14j. 0m / 4         |

|                                                          |  |    |
|----------------------------------------------------------|--|----|
| OL PEJETA 786 - 01/10/88<br>KPO786 0049374077            |  | SP |
| DNS U13655                                               |  |    |
| A.D.C. MUTARA 5761 - 01/02/91<br>ADC5761 0049784739      |  | SP |
| DNS P4830/02                                             |  |    |
| BORGES B 04001 - 06/01/04<br>B 040001 0062885686         |  | SP |
| DNS U20350                                               |  |    |
| BORGES B 96 615 - 10/10/96<br>B 960615 0038289005        |  | SP |
| DNS U25239                                               |  |    |
| MOGWOONI K6K2459 - 01/01/92<br>K6K2459 0049422686        |  | SP |
| DNS XMF422984405                                         |  |    |
| OL PEJETA KPO 898 - 01/01/90<br>KPO898 0061025276        |  | SP |
| DNS P1275/00                                             |  |    |
| MOGWOONI 3094 (8MK 163) - 09/07/98<br>K6K3094 0049787153 |  | SP |
| DNS P3544/03                                             |  |    |
| SEGERA 3089 - 24/01/91<br>1SEG 0066621541                |  | SP |
| 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     | 2.04       | -66   | 4.8        | .9    | -6.6         | 4   | 4.4       | -8.3      | 31.25       | 17.9 | -          | -   | In Vitro          |
| Akk    | 63         | 59    | 58         | 55    | 52           | 35  | 50        | 41        | 46          | 56   |            |     | Embrio Kalwers: 0 |
| TW Ind | 65         | 119   | 108        | 103   | 109          | 85  | 108       | 83        | 111         | 138  |            |     | Toetse: CA, TB    |
| TW Ind | 81         |       | 108        | 103   | 99           |     | 117       |           | 111         |      |            |     |                   |

Teler  
Opmerking: Hannah - a Zambucca daughter out of a FN04 23 daughter! Stunning heifer with unbelievable values - growth(108), milk(103) and scrotum(138) with cow value(111). 8m pregnant to VST16 48 group.

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



**VASTRAP**  
EST 2010



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# 10<sup>th</sup> VASTRAP AUCTION

THURSDAY 18, AUGUST 2022 @ 11h00

[www.vastrapboran.com](http://www.vastrapboran.com)

**LOT 34**



**Swift VEE**  
Bid Online.  
Anywhere.  
Anytime.



Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand



**VST 19-186 (Hannah FN 09-600 x Khan MHB 04-27)**

Scrotum: 39cm | Weight: 585kg | Growth Index: 122 | Carcass: 126 | Wean Index: 117

## LOT 34

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name           | Ident. number | Sex  | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|----------------|---------------|------|---------|--------|-------------|------------|-------------------------------------|
| TRAP VST190186 | VST 190186    | MALE | SP      | REG    | 0089572085  | 04-OCT-19  |                                     |

TRAP VST190186 - 04/10/19  
VST 190186 0089572085  
U7U045

|               |                                                                             |
|---------------|-----------------------------------------------------------------------------|
| Lab nr U7U045 |                                                                             |
| Parentage     | SIRE DAM                                                                    |
|               | DNA <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> |
| NOT TESTED    | F94L nt821 Q204X                                                            |
|               | Myostatin                                                                   |
|               | Colour                                                                      |
|               | Horn status                                                                 |

MOLL'S-HOOP KHAN - 08/07/04  
MHB 040027 0062813639  
DNA U42729

Age 2yr. 10m.



FONTAINE HANNAH - 10/07/09  
FN 090600 0070577747  
DNA U75080

AFC \* ICP 431  
RI 94 Avg. Wt/Calf:  
Age / Calves 13yr. 1m / 9  
CALVINGS  
11/12, 11/13, 10/14,  
12/15, 04/17, 07/18,  
11/19, 01/21, 05/22  
Embryo Calves: 27

OL PEJETA 786 - 01/10/88  
KPO786 0049374077  
DNA U13655

A.D.C. MUTARA 5761 - 01/02/91  
ADC5761 0049784739  
DNA P4830/02  
AFC RI ICP Avg. Wt/Calf:

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

FONTAINE FN 04 23 - 08/06/04  
FN 040023 0061295184  
DNA U35914

AFC 30 ICP \*  
RI 108 Avg. Wt/Calf:  
Age / Calves 14yr. 0m / 4

OL PEJETA 1279 - 01/09/85  
KPO1279 0035478726  
DNA -

OL PEJETA 21 - 21/08/86  
KPO21 0049784077  
DNA P4815/02

2559 - 01/01/82  
2559 0049784754  
DNA -

3618 - 01/01/82  
3618 0049784747  
DNA -

MOGWOONI K6K2459 - 01/01/92  
K6K2459 0049422686  
DNA XMF422984405

OL PEJETA KPO 898 - 01/01/90  
KPO898 0061025276  
DNA P1275/00

MOGWOONI 3094 (BMK163) - 09/07/98  
K6K3094 0049787153  
DNA P3544/03

SEGERA 3089 - 24/01/91  
1SEG 0066621541  
DNA -

|        | Calving Ease |         | Calf Growth | Milk | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |     | Vacc. -                          |
|--------|--------------|---------|-------------|------|-----------|-----|------------|------------|-----------|------|-------|-----|----------------------------------|
|        | Birth Dr     | Birth M |             |      | AFC       | ICP | PW         | Mat Weight |           |      | BWR   | WWR |                                  |
| BV     | 1.75         | .27     | 7.8         | -.7  | -1.5      | 3   | 10.1       | 2          | 21.78     | 20.2 | -     | -   | Semen donor: No<br>Tests: CA, TB |
| Acc    | 64           | 64      | 59          | 61   | 60        | 44  | 50         | 48         | 50        | 73   |       |     |                                  |
| BV Ind | 71           | 88      | 117         | 98   | 103       | 89  | 120        | 99         | 104       | 143  |       |     |                                  |
| BV Ind | 67           |         | 117         | 98   |           | 97  |            | 99         | 104       |      |       |     |                                  |

Breeder Remark: Direct khan son with Caesar and 3094 from Hannah. stud sire - well balanced with length and width, Good values, growth(117), scrotum(143) and cow value (104). Scrotum 39.

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





# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
[www.vastrapboran.com](http://www.vastrapboran.com)
**LOT 35**

**Hannah VST 17-149 (AH 13-79 x B 04-01)**

7.5 months in calf to BU 16-57 / PRB 12-27 / PRB 17-12 / VST 15-18


**LOT 35**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

|             |               |         |          |        |             |                |                        |
|-------------|---------------|---------|----------|--------|-------------|----------------|------------------------|
| Naam        | Ident. nommer | Geslag  | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
| TRAP HANNAH | VST 170149    | VROULIK | SP       | REG    | 0086376175  | 02-DEC-17      | Verifikasie voltooi: B |

|                                                 |               |                                                                         |
|-------------------------------------------------|---------------|-------------------------------------------------------------------------|
| TRAP HANNAH - 02/12/17<br>VST 170149 0086376175 |               | SP                                                                      |
| U425098                                         |               |                                                                         |
| Lab nr U425098                                  |               |                                                                         |
| Ouerskap                                        | VAAR MOER     |                                                                         |
|                                                 | DNS           | <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> |
|                                                 | Myostatin     | F94L<br>nt821<br>Q204X                                                  |
|                                                 | Kleur         |                                                                         |
| NIEGETOETS                                      | Horing status |                                                                         |
|                                                 |               |                                                                         |

|                                                  |                     |    |
|--------------------------------------------------|---------------------|----|
| BORGES B 04001 - 06/01/04<br>B 040001 0062885686 |                     | SP |
| DNS U20350                                       |                     |    |
| OEK 36                                           | TKP -               |    |
| RI 90                                            |                     |    |
| Oud. / Kalwers 4j. 8m. / 1                       |                     |    |
| Gem SI/Kalf: 103 / 1                             |                     |    |
| KALWINGS                                         |                     |    |
| 12/20                                            |                     |    |
| BASHA HANNAH - 06/12/13<br>AH 130079 0083722496  |                     | SP |
| DNS U327869                                      |                     |    |
| OEK 34                                           | TKP 371             |    |
| RI 109                                           | Gem SI/Kalf: 93 / 4 |    |
| Oud. / Kalwers 8j. 8m / 6                        |                     |    |
| KALWINGS                                         |                     |    |
| 09/16, 12/17, 11/18, 10/19, 10/20, 10/21         |                     |    |
| Embrio Kalwers: 0                                |                     |    |

|                                                       |         |    |
|-------------------------------------------------------|---------|----|
| OL PEJETA 1017 - 01/07/99<br>KPO1017 0049843949       |         | SP |
| DNS X0000018349                                       |         |    |
| WORAGUS Z7F 2773 - 07/12/91<br>Z7F2773 0049784598     |         | SP |
| DNS P4853/02                                          |         |    |
| OEK RI                                                | TKP -   |    |
| Gem SI/Kalf: 0 / 0                                    |         |    |
| OUTSPAN HVT970017 - 03/11/97<br>HVT 970017 0041934076 |         | SP |
| DNS U47341                                            |         |    |
| FONTEINE HANNAH - 10/07/09<br>FN 090600 0070577747    |         | SP |
| DNS U75080                                            |         |    |
| OEK RI                                                | TKP 431 |    |
| Oud. / Kalwers 94 13j. 1m / 9                         |         |    |

|                                                           |  |    |
|-----------------------------------------------------------|--|----|
| OL PEJETA KPO755 - 01/01/82<br>KPO755 0049843964          |  |    |
| DNS                                                       |  |    |
| OL PEJETA 16 - 01/01/82<br>16 0049843956                  |  |    |
| DNS                                                       |  |    |
| 1327 - 01/01/84<br>1327 0049784465                        |  |    |
| DNS                                                       |  |    |
| 766 - 01/01/82<br>F9575 0049784606                        |  |    |
| DNS                                                       |  |    |
| SEGERA 494 - 01/08/86<br>6SEG096 0034659748               |  | SP |
| DNS X942397                                               |  |    |
| OL PEJETA KPO303 - 31/07/92<br>KPO303 0049784879          |  | SP |
| DNS P4816/02                                              |  |    |
| KETA TLM020004 CAESAR - 24/05/02<br>TLM 020004 0061037529 |  | SP |
| DNS U250411                                               |  |    |
| FONTEINE FN 04 23 - 08/06/04<br>FN 040023 0061295184      |  | SP |
| DNS U35914                                                |  |    |

|        | 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     | .55        | .09   | 7.1        | .5    | 14.8         | 8.9 | 7.9       | -12.1     | 17.76       | 5.4 | 7.95       | 38.9 | In Vitro<br>Embrio Kalwers: 0<br>Toetse: CA, TB |
| Akk    | 78         | 67    | 71         | 64    | 63           | 42  | 63        | 48        | 55          | 53  |            |      |                                                 |
| TW Ind | 93         | 94    | 115        | 102   | 82           | 63  | 115       | 78        | 101         | 108 |            |      |                                                 |
| TW Ind | 91         |       | 115        | 102   |              |     | 70        |           | 122         | 101 |            |      |                                                 |

Teler Hannah - B04 01, 717, Caesar combo out of FN04 23! She is feminine and long. A bull breeder with growth(115), milk(102) and scrotum(108) values. She is 7.5m pregnant to M/S BU16 57 group.

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



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# 10<sup>th</sup> VASTRAP AUCTION

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**Swift VEE**  
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Anywhere.  
Anytime.

 Quentin de Bruyn  
084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)  
Vastrap Farm, Ladybrand

**VST 19-172 (Hannah FN 09-600 x Zambucca VST 11-01)**

Scrotum: 42cm | Weight: 635kg | Growth Index: 131 | Carcass: 128 | Production: 119

**LOT 36**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name           | Ident. number | Sex  | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: |
|----------------|---------------|------|---------|--------|-------------|------------|-----------------------------------|
| TRAP VST190172 | VST 190172    | MALE | SP      | REG    | 0089571921  | 06-OCT-19  | B                                 |

|                                                                           |     |           |                                                                                       |                                                                                 |                                                                                    |
|---------------------------------------------------------------------------|-----|-----------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| <b>TRAP VST190172 - 06/10/19</b><br>VST 190172 0089571921<br>U7U031<br>SP | Age | 2yr. 10m. | <b>TRAP ZAMBUCA - 20/08/11</b><br>VST 110001 0075222059<br>DNA U0000116772<br>SP      | <b>MOLL'S HOOP KHAN - 08/07/04</b><br>MHB 040027 0062813639<br>DNA U42729<br>SP | <b>OL PEJETA 786 - 01/10/88</b><br>KPO786 0049374077<br>DNA U13655<br>SP           |
|                                                                           |     |           |                                                                                       |                                                                                 |                                                                                    |
|                                                                           |     |           |                                                                                       |                                                                                 |                                                                                    |
|                                                                           |     |           |                                                                                       |                                                                                 |                                                                                    |
| <b>TRAP VST190172 - 06/10/19</b><br>VST 190172 0089571921<br>U7U031<br>SP | Age | 2yr. 10m. | <b>HOTSPOT ZELMA - 16/08/07</b><br>HOT 070009 0065586331<br>DNA AS004706<br>SP        | <b>BORGEN B 04001 - 06/01/04</b><br>B 040001 0062885686<br>DNA U20350<br>SP     | <b>A.D.C. MUTARA 5761 - 01/02/91</b><br>ADC5761 0049784739<br>DNA P4830/02<br>SP   |
|                                                                           |     |           |                                                                                       |                                                                                 |                                                                                    |
|                                                                           |     |           |                                                                                       |                                                                                 |                                                                                    |
|                                                                           |     |           |                                                                                       |                                                                                 |                                                                                    |
| <b>TRAP VST190172 - 06/10/19</b><br>VST 190172 0089571921<br>U7U031<br>SP | Age | 2yr. 10m. | <b>KETA TLM020004 CAESAR - 24/05/02</b><br>TLM 020004 0061037529<br>DNA U250411<br>SP | <b>BORGEN B 96 615 - 10/10/96</b><br>B 960615 0038289005<br>DNA U25239<br>SP    | <b>MOGWOONI K6K2459 - 01/01/92</b><br>K6K2459 0049422686<br>DNA XMF422984405<br>SP |
|                                                                           |     |           |                                                                                       |                                                                                 |                                                                                    |
|                                                                           |     |           |                                                                                       |                                                                                 |                                                                                    |
|                                                                           |     |           |                                                                                       |                                                                                 |                                                                                    |
| <b>TRAP VST190172 - 06/10/19</b><br>VST 190172 0089571921<br>U7U031<br>SP | Age | 2yr. 10m. | <b>FONTAINE HANNAH - 10/07/09</b><br>FN 090600 0070577747<br>DNA U75080<br>SP         | <b>FONTAINE FN 04 23 - 08/06/04</b><br>FN 040023 0061295184<br>DNA U35914<br>SP | <b>OL PEJETA KPO 898 - 01/01/90</b><br>KPO898 0061025276<br>DNA P1275/00<br>SP     |
|                                                                           |     |           |                                                                                       |                                                                                 |                                                                                    |
|                                                                           |     |           |                                                                                       |                                                                                 |                                                                                    |
|                                                                           |     |           |                                                                                       |                                                                                 |                                                                                    |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |     | Vacc. -<br><br><br><br>Semen donor: No<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|-----|---------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Scr  | BWR   | WWR |                                                         |
| 2.04         | -.66    | 4.8         | .9    | -6.6      | 4   | 4.4        | -8.3       | 31.68     | 23.8 | -     | -   |                                                         |
| 63           | 59      | 58          | 55    | 52        | 35  | 50         | 41         | 46        | 73   |       |     |                                                         |
| 65           | 119     | 108         | 103   | 109       | 85  | 108        | 83         | 111       | 151  |       |     |                                                         |
| 81           |         | 108         | 103   | 100       |     | 117        |            | 111       |      |       |     |                                                         |

Zambucca (Khan/Zelma) son with Caesar and 3094 from Hannah. Herd sire - deep and wide and absolutely correct. Awesome curve bending values across the board - too many to mention. Scrotum 42.

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





# 10<sup>th</sup> VASTRAP AUCTION

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084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**Rose VST 19-102 (Rose VST 15-56 x Lazaro PRB 14-44)**

8 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128

**LOT 37**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Naam      | Ident. nommer | Geslag  | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
|-----------|---------------|---------|----------|--------|-------------|----------------|------------------------|
| TRAP ROSE | VST 190102    | VROULIK | SP       | REG    | 0089103410  | 29-AUG-19      | Verifikasie voltooi: B |

|                                               |               |                                     |
|-----------------------------------------------|---------------|-------------------------------------|
| TRAP ROSE - 29/08/19<br>VST 190102 0089103410 |               | SP                                  |
| U530770                                       |               |                                     |
| Lab nr U530770                                |               |                                     |
| Ouerskap                                      | VAAR          | MOER                                |
|                                               | DNS           | <input checked="" type="checkbox"/> |
| NIE GETOETS                                   | Myostatin     | F94L<br>nt821<br>Q204X              |
|                                               | Kleur         |                                     |
|                                               | Horing status |                                     |

|                                                     |                      |                   |
|-----------------------------------------------------|----------------------|-------------------|
| PEINKE PRB14044 - 04/12/14<br>PRB 140044 0081293516 |                      | SP                |
| DNS U249699                                         |                      |                   |
| OEK                                                 | TKP                  |                   |
| RI                                                  |                      |                   |
| Oud. / Kalwers                                      | 2j. 11m. / -         |                   |
| Gem SI/Kalf:                                        | 0 / 0                |                   |
| KALWINGS                                            |                      |                   |
| TRAP ROSE - 06/08/16<br>VST 160056 0084269968       |                      | SP                |
| DNS U340616                                         |                      |                   |
| OEK                                                 | TKP                  |                   |
| RI                                                  |                      |                   |
| Oud. / Kalwers                                      | Gem SI/Kalf: 100 / 3 |                   |
| KALWINGS                                            |                      |                   |
| 08/19, 10/20, 11/21                                 |                      | Embrio Kalwers: 0 |

|                                                               |                           |    |
|---------------------------------------------------------------|---------------------------|----|
| HLANZENI 20651 - MR MILLION - 11/07/06<br>Z 060051 0064737927 |                           | SP |
| DNS U57942                                                    |                           |    |
| BA LATIKA - 23/11/09<br>BA 090113 0072995269                  |                           | SP |
| DNS UA145476                                                  |                           |    |
| OEK                                                           | TKP                       |    |
| RI                                                            |                           |    |
| Oud. / Kalwers                                                | Gem SI/Kalf: 107 / 3      |    |
| HOTSPOT CHUCK - 09/08/07<br>HOT 070001 0065586257             |                           | SP |
| DNS U30242                                                    |                           |    |
| MOLL'S-HOOP ROSE - 18/06/06<br>MHB 060005 0064439664          |                           | SP |
| DNS U23583                                                    |                           |    |
| OEK                                                           | TKP                       |    |
| RI                                                            |                           |    |
| Oud. / Kalwers                                                | Gem SI/Kalf: 15j. 11m / 9 |    |

|                                                       |  |    |
|-------------------------------------------------------|--|----|
| OL PEJETA 794 - 01/11/95<br>KPO794 0066811217         |  | SP |
| DNS X012390                                           |  |    |
| MOGWONI 2386 - 01/10/92<br>K6K2386 0049785058         |  | SP |
| DNS X12799                                            |  |    |
| OUTSPAN METUSALEG - 04/11/95<br>HVT 950017 0038412375 |  | SP |
| DNS U469269                                           |  |    |
| BA WEESKIND - 25/11/04<br>BA 040014 0063051700        |  | SP |
| DNS U799U002                                          |  |    |
| BORGES B 04001 - 06/01/04<br>B 040001 0062885686      |  | SP |
| DNS U20350                                            |  |    |
| BORGES B 96 615 - 10/10/96<br>B 960615 0038289005     |  | SP |
| DNS U25239                                            |  |    |
| NDKAKINI 8N9 - 23/09/98<br>NDA9 0049787518            |  | SP |
| DNS P354203                                           |  |    |
| OL PEJETA 21 - 21/08/86<br>KPO21 0049784077           |  | SP |
| DNS P4815/02                                          |  |    |

|        | 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     | -73        | -11   | 2.3        | 3.8   | -9           | 0   | 3.7       | 4.5       | 37.62       | -4  | 6.56       | 40.98 | In Vitro          |
| Akk    | 75         | 48    | 70         | 47    | 42           | 26  | 62        | 35        | 45          | 48  |            |       | Embrio Kalwers: 0 |
| TW Ind | 116        | 101   | 100        | 114   | 112          | 102 | 106       | 103       | 115         | 86  |            |       | Toetse: CA, TB    |
| TW Ind | 116        | 100   | 114        |       | 109          |     | 94        |           | 115         |     |            |       |                   |

Teler Opmerking: Rose - a motherline phenomina(Latika, Rose 06 05, 96 615, 2386). She is feminine, long and wow colours. Outstanding values milk(114), fert(109) and cow (115). 8m pregnant to VST16 48 group.

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



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Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**VST 19-07 (Rose MHB 11-78 x Jaguar VST 12-18)**
**Scrotum: 41cm | Weight: 620kg | Wean Index: 117 | Carcass: 110 | Maintenance: 108**
**LOT 38**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name          | Ident. number | Sex  | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: |
|---------------|---------------|------|---------|--------|-------------|------------|-----------------------------------|
| TRAP VST19007 | VST 190007    | MALE | SP      | REG    | 0088581616  | 17-APR-19  | B                                 |

|                                                                                                                                           |  |  |                                                                                                                    |                                                                                                                                                                           |  |                                                                                                                                                                          |                                                                                          |  |                                                                      |  |  |
|-------------------------------------------------------------------------------------------------------------------------------------------|--|--|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|--|----------------------------------------------------------------------|--|--|
| <div>TRAP JAGUAR - 09/07/12<br/>VST 120018 0075791046<br/><div>DNA AS019055</div></div>                                                   |  |  | <div>3yr. 4m.</div> <div></div> | <div>CIRCLE C COJACK - 01/01/08<br/>CI 080030 0066089541<br/><div>DNA U328982</div></div>                                                                                 |  |                                                                                                                                                                          | <div>TLM 040507 0062822002<br/><div>DNA U25736</div></div>                               |  |                                                                      |  |  |
| <div>TRAP VST19007 - 17/04/19<br/>VST 190007 0088581616<br/><div>U530685</div></div>                                                      |  |  |                                                                                                                    | <div>MOLL'S-HOOP JACKIE - 17/08/05<br/>MHB 050008 0062803028<br/><div>AS004687</div><div>AFC + ICP 424<br/>RI 102 Avg. Wt/Calf:<br/>Age / Calves 12yr. 6m / 7</div></div> |  |                                                                                                                                                                          | <div>GRASMERE GF 159U - 14/11/01<br/>GF159U D 0062581608<br/><div>DNA U34589</div></div> |  |                                                                      |  |  |
| <div>Lab nr U530685</div>                                                                                                                 |  |  |                                                                                                                    | <div>OUTSPAN METUSALEG - 04/11/95<br/>HVT 950017 0038412375<br/><div>U469269</div></div>                                                                                  |  |                                                                                                                                                                          | <div>OL PEJETA 786 - 01/10/88<br/>KPO786 0049374077<br/><div>DNA U13655</div></div>      |  |                                                                      |  |  |
| <div>Parentage</div> <div><div>SIRE DAM</div><div>DNA <input checked="" type="checkbox"/> <input checked="" type="checkbox"/></div></div> |  |  |                                                                                                                    | <div>MOLL'S-HOOP ROSE - 23/11/11<br/>MHB 110078 0075454843<br/><div>U249298</div><div>AFC 35 ICP 425<br/>RI 100 Avg. Wt/Calf:<br/>Age / Calves 10yr. 8m / 7</div></div>   |  |                                                                                                                                                                          | <div>MOGWOONI 2228 - 13/09/91<br/>K6K2228 0049784440<br/><div>DNA P4809/02</div></div>   |  |                                                                      |  |  |
| <div>NOT TESTED</div> <div><div>Myostatin F94L<br/>nt821 Q204X</div><div>Colour</div><div>Horn status</div></div>                         |  |  | <div>Embryo Calves: 0</div>                                                                                        |                                                                                                                                                                           |  | <div>MOLL'S-HOOP ROSE - 13/06/06<br/>MHB 060003 0064439656<br/><div>AS002658</div><div>AFC + ICP 373<br/>RI 114 Avg. Wt/Calf:<br/>Age / Calves 16yr. 2m / 12</div></div> |                                                                                          |  | <div>3685 - 15/04/88<br/>0034729905<br/><div>DNA X942398</div></div> |  |  |
|                                                                                                                                           |  |  |                                                                                                                    |                                                                                                                                                                           |  | <div>NDAKAINI 8N9 - 23/09/98<br/>NDA9 0049787518<br/><div>DNA P354203</div></div>                                                                                        |                                                                                          |  |                                                                      |  |  |
|                                                                                                                                           |  |  |                                                                                                                    |                                                                                                                                                                           |  | <div>OL PEJETA 21 - 21/08/86<br/>KPO21 0049784077<br/><div>DNA P4815/02</div></div>                                                                                      |                                                                                          |  |                                                                      |  |  |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |       | Vacc. -<br><br><br><br>Semen donor: No<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|-------|---------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Scr  | BWR   | WWR   |                                                         |
| .33          | -.57    | 7.6         | -4.8  | -1.2      | 6.8 | 3.8        | -1.1       | 13.87     | -1.9 | 6.97  | 37.53 |                                                         |
| 75           | 58      | 58          | 57    | 48        | 29  | 48         | 39         | 46        | 49   |       |       |                                                         |
| 97           | 116     | 117         | 83    | 102       | 72  | 106        | 95         | 98        | 91   |       |       |                                                         |
| 106          |         | 117         | 83    | 86        |     | 108        |            | 98        |      |       |       |                                                         |

Breeder Remark: Jaguar son including Co-Jack, 786, 1381 from Rose dam. Herd sire bull that is polled, hard and muscular with calving ease(106), growth(117) and solid cow value(98). Scrotum 41.

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





# 10<sup>th</sup> VASTRAP AUCTION

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Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**VST 19-06 (Jackie VST 14-75 x Jaguar VST 12-18)**
**Scrotum: 41cm | Weight: 570kg | Birth: 120 | Rib Eye: 130 | Growth: 111**
**LOT 39**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

|               |               |        |          |        |             |                |                        |
|---------------|---------------|--------|----------|--------|-------------|----------------|------------------------|
| Naam          | Ident. nommer | Geslag | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
| TRAP VST19006 | VST 190006    | MANLIK | SP       | REG    | 0088581608  | 01-APR-19      | Verifikasie voltooi: B |

|                                                              |               |                                     |
|--------------------------------------------------------------|---------------|-------------------------------------|
| TRAP VST19006 - 01/04/19<br>VST 190006 0088581608<br>U530684 |               | SP                                  |
| Lab nr U530684                                               |               |                                     |
| Ouerskap                                                     | VAAR          | MOER                                |
|                                                              | DNS           | <input checked="" type="checkbox"/> |
|                                                              | Myostatin     | F94L<br>nt821<br>Q204X              |
|                                                              | Kleur         |                                     |
| NIE GETOETS                                                  | Horing status |                                     |

|                                                                 |                          |    |
|-----------------------------------------------------------------|--------------------------|----|
| TRAP JAGUAR - 09/07/12<br>VST 120018 0075791046<br>DNS AS019055 |                          | SP |
| Ouderdom                                                        | 3j. 4m.                  |    |
| <div> </div>                                                    |                          |    |
| TRAP JACKIE - 04/09/14<br>VST 140075 0080614753<br>DNS U239351  |                          | SP |
| OEK 38                                                          | TKP 572                  |    |
| RI 78                                                           | Gem SI/Kalf: 7j. 11m / 3 |    |
| Oud. / Kalwers                                                  |                          |    |
| KALWINGS 10/17, 04/19, 12/20                                    |                          |    |
| Embrio Kalwers: 8                                               |                          |    |

|                                                                         |                           |    |
|-------------------------------------------------------------------------|---------------------------|----|
| CIRCLE C COJACK - 01/01/08<br>CI 080030 0066089541<br>DNS U328962       |                           | SP |
| MOLL'S-HOOP JACKIE - 17/08/05<br>MHB 050008 0062803028<br>DNS AS004687  |                           | SP |
| OEK 102                                                                 | TKP 424                   |    |
| RI 102                                                                  | Gem SI/Kalf: 12j. 6m / 7  |    |
| Oud. / Kalwers                                                          |                           |    |
| KETA TLM040578 - EROS - 30/07/04<br>TLM 040578 0062822010<br>DNS U12839 |                           | SP |
| MOLL'S-HOOP JACKIE - 29/11/07<br>MHB 070031 0066907171<br>DNS U39506    |                           | SP |
| OEK 39                                                                  | TKP 596                   |    |
| RI 75                                                                   | Gem SI/Kalf: 12j. 11m / 6 |    |
| Oud. / Kalwers                                                          |                           |    |

|                                                                           |  |    |
|---------------------------------------------------------------------------|--|----|
| KETA TLM040507 - BUSTER - 30/01/04<br>TLM 040507 0062822002<br>DNS U25736 |  | SP |
| GRASMERE GF 159U - 14/11/01<br>GF159U D 0062581608<br>DNS U34589          |  | SP |
| OL PEJETA 786 - 01/10/88<br>KPO786 0049374077<br>DNS U13655               |  | SP |
| MOGWOONI 2228 - 13/09/91<br>K6K2228 0049784440<br>DNS P4809/02            |  | SP |
| MOGWOONI K6K2738 - 01/10/83<br>K6K2738 0049653884<br>DNS P1261/00         |  | SP |
| MOGWOONI K6K2748 - 01/01/90<br>K6K2748 0061025268<br>DNS -                |  | SP |
| MOLL'S-HOOP KHAN - 08/07/04<br>MHB 040027 0062813639<br>DNS U42729        |  | SP |
| MOLL'S-HOOP JACKIE - 13/08/05<br>MHB 050006 0062803168<br>DNS AS004688    |  | SP |

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |     | Koeigewig |           | Koei Waarde | Bul | Verhouding |       | Inent. -<br><br>Semen skenker: Nee<br>Toetse: CA, TB |
|------------|-------|------------|-------|--------------|-----|-----------|-----------|-------------|-----|------------|-------|------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP | Na Sp     | Vol Gewig | Waarde      | Skr | GGV        | SGV   |                                                      |
| -55        | -52   | .9         | -1.5  | 11.5         | 8.5 | -2.7      | -5        | -3.32       | 5.4 | 7.43       | 44.86 |                                                      |
| 73         | 54    | 54         | 52    | 48           | 25  | 45        | 37        | 43          | 51  |            |       |                                                      |
| 113        | 114   | 96         | 95    | 86           | 65  | 92        | 89        | 85          | 108 |            |       |                                                      |
| 120        |       | 96         | 95    | 74           |     | 114       |           | 85          |     |            |       |                                                      |

Teler Opmerking: Jaguar son including Cojack, 786, 2738 and Khan from Jackie dam. Polled, hard muscular bull that is early maturing and has calving ease(120). Scrotum 41.

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



**VASTRAP**  
EST 2010

**BORAN**  
PASSION. PEDIGREE. PERFORMANCE.

# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
[www.vastrapboran.com](http://www.vastrapboran.com)
**LOT 40**

**Swift VEE**  
Bid Online.  
Anywhere.  
Anytime.


Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**VST 19-410 (Venus VST 16-202 x Rocket VST 15-18)**
**Scrotum: 41cm | Weight: 560kg | Ribeye: 118 | Birth: 119 | Maintenance: 101**
**LOT 40**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name            | Ident. number | Sex  | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: S |
|-----------------|---------------|------|---------|--------|-------------|------------|-------------------------------------|
| TRAP VST 190410 | VST 190410    | MALE | SP      | REG    | 0089133003  | 20-AUG-19  |                                     |

|                                                                                                                                                                                                                                         |     |           |                                                                                 |                                                                                      |                                                                                                                                                      |                                                                               |                                                                         |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|---------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------|
| <b>TRAP VST 190410 - 20/08/19</b><br>VST 190410 0089133003<br>U7459U003<br>Lab nr U7459U003<br>Parentage<br>SIRE DAM<br>DNA <input checked="" type="checkbox"/> NT<br>NOT TESTED<br>Myostatin F94L nt821 Q204X<br>Colour<br>Horn status | Age | 2yr. 12m. | <b>TRAP VST 150018 - 20/02/15</b><br>VST 150018 0082156183<br>DNA U264867<br>SP | <b>KETA TLM040578 - EROS - 30/07/04</b><br>TLM 040578 0062822010<br>DNA U12839<br>SP | <b>MOLL'S-HOOP ROSE - 22/06/06</b><br>MHB 060009 0064439672<br>DNA AS002659<br>AFC 104 ICP 426<br>RI 104 Avg. Wt/Calf: 15yr. 7m / 12<br>Age / Calves | <b>MOGWOONI K6K2738 - 01/10/83</b><br>K6K2738 0049653884<br>DNA P126100<br>SP | <b>MOGWOONI K6K2748 - 01/01/90</b><br>K6K2748 0061025268<br>DNA<br>SP   |
|                                                                                                                                                                                                                                         |     |           |                                                                                 |                                                                                      |                                                                                                                                                      |                                                                               |                                                                         |
|                                                                                                                                                                                                                                         |     |           |                                                                                 |                                                                                      |                                                                                                                                                      |                                                                               |                                                                         |
|                                                                                                                                                                                                                                         |     |           |                                                                                 |                                                                                      |                                                                                                                                                      |                                                                               |                                                                         |
| <b>TRAP VST16202 - 25/07/16</b><br>VST 16202 0084317338<br>DNA<br>C                                                                                                                                                                     | Age | 2yr. 12m. | <b>TRAP VST13203 - 19/07/13</b><br>VST 13203 0078178654<br>DNA<br>B             | <b>MOLL'S-HOOP HUSKY - 13/09/07</b><br>MHB 070009 0066906959<br>DNA AS002663<br>SP   | <b>TRAP VST13203 - 19/07/13</b><br>VST 13203 0078178654<br>DNA<br>B                                                                                  | <b>MARULA 25 - 12/03/92</b><br>25 0064334840<br>DNA U25989<br>SP              | <b>OL PEJETA 21 - 21/08/86</b><br>KPO21 0049784077<br>DNA P481502<br>SP |
|                                                                                                                                                                                                                                         |     |           |                                                                                 |                                                                                      |                                                                                                                                                      |                                                                               |                                                                         |
|                                                                                                                                                                                                                                         |     |           |                                                                                 |                                                                                      |                                                                                                                                                      |                                                                               |                                                                         |
|                                                                                                                                                                                                                                         |     |           |                                                                                 |                                                                                      |                                                                                                                                                      |                                                                               |                                                                         |
| <b>TRAP VST16202 - 25/07/16</b><br>VST 16202 0084317338<br>DNA<br>C                                                                                                                                                                     | Age | 2yr. 12m. | <b>TRAP VST16202 - 25/07/16</b><br>VST 16202 0084317338<br>DNA<br>C             | <b>MOLL'S-HOOP HOPE - 03/02/04</b><br>MHB 040011 0061295614<br>DNA U197452<br>SP     | <b>MOLL'S-HOOP HERO - 26/06/06</b><br>MHB 060013 0062845391<br>DNA AS002215<br>SP                                                                    | <b>KETA VOORSLAG - 21/05/02</b><br>TLM 020003 0061037511<br>DNA U21611<br>SP  | <b>ADELSON EG0947 - 13/02/09</b><br>EG 090047 0071184279<br>DNA<br>A    |
|                                                                                                                                                                                                                                         |     |           |                                                                                 |                                                                                      |                                                                                                                                                      |                                                                               |                                                                         |
|                                                                                                                                                                                                                                         |     |           |                                                                                 |                                                                                      |                                                                                                                                                      |                                                                               |                                                                         |
|                                                                                                                                                                                                                                         |     |           |                                                                                 |                                                                                      |                                                                                                                                                      |                                                                               |                                                                         |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |       | Vacc. -<br><br><br><br><br>Semen donor: No<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|-------|-------------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Scr  | BWR   | WWR   |                                                             |
| -29          | -71     | 2           | -4    | 8.2       | 1.6 | -5.2       | .9         | 16.04     | -6.4 | 7.96  | 53.32 |                                                             |
| 76           | 45      | 71          | 45    | 38        | 17  | 56         | 29         | 43        | 69   |       |       |                                                             |
| 108          | 121     | 99          | 99    | 90        | 95  | 87         | 98         | 100       | 81   |       |       |                                                             |
| 119          |         | 99          | 99    | 95        |     | 101        |            | 100       |      |       |       |                                                             |

Breeder Remark: Rocket (Rose/Eros) son from Husky daughter. Rock hard muscular BONT bull with width and a manly head. He is early maturing(101) with good calf ease(119) and solid values. Scrotum 41.

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



**VASTRAP**  
EST 2010

**BORAN**  
PASSION. PEDIGREE. PERFORMANCE.

# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
[www.vastrapboran.com](http://www.vastrapboran.com)
**LOT 41**

**Swift VEE**  
Bid Online.  
Anywhere.  
Anytime.


Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**VST 19-401 (Venus VST 15-237 x Jaguar VST 12-18)**

Scrotum: 44cm | Weight: 628kg | Carcass: 127 | Wean Index: 119 | Growth: 117 | Ribeye: 125

**LOT 41**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Naam          | Ident. nommer | Geslag | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
|---------------|---------------|--------|----------|--------|-------------|----------------|------------------------|
| TRAP VST19401 | VST 190401    | MANLIK | SP       | REG    | 0089103808  | 17-JUN-19      | Verifikasie voltooi: S |

|                                                   |               |                        |
|---------------------------------------------------|---------------|------------------------|
| TRAP VST19401 - 17/06/19<br>VST 190401 0089103808 |               | SP                     |
| U7459U001                                         |               | -                      |
| Lab nr U7459U001                                  |               |                        |
| Ouerskap                                          | VAAR          | MOER                   |
|                                                   | DNS           | NT                     |
|                                                   | Myostatin     | F94L<br>nt821<br>Q204X |
|                                                   | Kleur         |                        |
| NIEGETOETS                                        | Horing status |                        |
|                                                   |               |                        |

|                                                                                                                                                                                                                                                                |  |    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|----|
| TRAP JAGUAR - 09/07/12<br>VST 120018 0075791046                                                                                                                                                                                                                |  | SP |
| DNS AS019055                                                                                                                                                                                                                                                   |  | -  |
| Ouderdom 3j. 2m.                                                                                                                                                                                                                                               |  |    |
| <div> <div>TRAP VST15237 - 16/11/15<br/>VST 150237 0082877127</div> <div>C</div> <div> <div>OEK 29<br/>RI 108<br/>Oud. / Kalwers</div> <div>TKP 420<br/>Gem SI/Kalf:<br/>6j. 9m / 4</div> <div>KALWINGS<br/>04/18, 06/19, 09/20,<br/>09/21</div> </div> </div> |  |    |
| Embrio Kalwers: 0                                                                                                                                                                                                                                              |  |    |

|                                                                                                                   |  |    |
|-------------------------------------------------------------------------------------------------------------------|--|----|
| CIRCLE C COJACK - 01/01/08<br>CI 080030 0066089541                                                                |  | SP |
| DNS U328982                                                                                                       |  | -  |
| MOLL'S-HOOP JACKIE - 17/08/05<br>MHB 050008 0062803028                                                            |  |    |
| DNS AS004687                                                                                                      |  | -  |
| <div> <div>OEK 102<br/>RI 102<br/>Oud. / Kalwers</div> <div>TKP 424<br/>Gem SI/Kalf:<br/>12j. 6m / 7</div> </div> |  |    |
| MOLL'S-HOOP JEF - 05/12/07<br>MHB 070039 0066907080                                                               |  |    |
| DNS U264847                                                                                                       |  | -  |
| TRAP VST110069 - 12/11/11<br>VST 110069 0075458703                                                                |  |    |
| DNS                                                                                                               |  | -  |
| <div> <div>OEK 36<br/>RI 94<br/>Oud. / Kalwers</div> <div>TKP 458<br/>Gem SI/Kalf:<br/>8j. 7m / 5</div> </div>    |  |    |

|                                                             |  |    |
|-------------------------------------------------------------|--|----|
| KETA TLM040507 - BUSTER - 30/01/04<br>TLM 040507 0062822002 |  | SP |
| DNS U25736                                                  |  | DH |
| GRASMER GF 159U - 14/11/01<br>GF159U D 0062581608           |  | SP |
| DNS U34589                                                  |  | -  |
| OL PEJETA 786 - 01/10/88<br>KPO786 0049374077               |  | SP |
| DNS U13655                                                  |  | -  |
| MOGWONI 2228 - 13/09/91<br>K6K2228 0049784440               |  | SP |
| DNS P4809/02                                                |  | -  |
| MOLL'S-HOOP KHAN - 08/07/04<br>MHB 040027 0062813639        |  | SP |
| DNS U42729                                                  |  | -  |
| MOLL'S-HOOP JACKIE - 18/08/05<br>MHB 050012 0062803002      |  | SP |
| DNS U92117                                                  |  | -  |
| CIRCLE C CI070104 - 08/11/07<br>CI 070104 0066733627        |  | SP |
| DNS U35245                                                  |  | -  |
| FASHION - 15/10/06<br>VST 060008 0071130983                 |  | A  |
| DNS                                                         |  | -  |

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |     | Koeigewig |           | Koei Waarde | Bul | Verhouding |       | Inent. -<br><br>Semen skenker: Nee<br>Toetse: CA, TB |
|------------|-------|------------|-------|--------------|-----|-----------|-----------|-------------|-----|------------|-------|------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP | Na Sp     | Vol Gewig | Waarde      | Skr | GGV        | SGV   |                                                      |
| .94        | -.1   | 8.4        | 1.5   | 12.2         | 4.4 | 8.5       | 11.8      | 17.65       | .9  | 7.61       | 51.96 |                                                      |
| 74         | 54    | 56         | 53    | 41           | 21  | 44        | 36        | 42          | 43  |            |       |                                                      |
| 85         | 101   | 119        | 106   | 85           | 83  | 117       | 114       | 101         | 98  |            |       |                                                      |
| 87         |       | 119        | 106   | 84           |     | 85        |           | 101         |     |            |       |                                                      |

Teler Opmerking: 44!! Jaguar (Jackie/Cojack) son from Khan granddaughter. Rock hard muscular bull with width and a manly head. Growth(119), milk(106), cow value(101). Scrotum

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





**FAURZYL**  
BORAN STOET

**LOT 42**

10th Vastrap Auction

TZ 20-08 (Nelly TZ 17-56) x Zenox BU 15-73 (R 14)

**LOT 42**

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 TZ200008 TZ 200008 FEMALE SP REG 0089967111 14-JAN-20

|                                                                                      |  |                                                                                                                          |  |                                                                                        |  |                                                                                           |  |
|--------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------|--|----------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------|--|
| <div>FAURZYL TZ200008 - 14/01/20<br/>TZ 200008 0089967111<br/>U9691U007<br/>SP</div> |  | <div>BOSIU XENOX - 24/09/15<br/>BU 150073 0083444273<br/>DNA U299439<br/>SP</div>                                        |  | <div>KETA KB 56 X - 23/10/03<br/>KB56X 0061169108<br/>DNA P3646/04<br/>SP</div>        |  | <div>LILAYI PM14R - 08/09/98<br/>PM14R 0061176103<br/>DNA P900/07<br/>SP</div>            |  |
| <div>Lab nr U9691U007</div>                                                          |  | <div>AFC 28 ICP -<br/>RI 117<br/>Age / Calves 2yr. 7m. / 1<br/>Avg. Wt/Calf: 0 / 0<br/>CALVINGS<br/>05/22</div>          |  | <div>WALT RULE - 23/09/10<br/>GF 100032 0071828842<br/>DNA U309361<br/>SP</div>        |  | <div>GRASMERE 26 P - 01/01/93<br/>GF26PSZ 0062132105<br/>DNA -<br/>SP</div>               |  |
| <div>Parentage</div>                                                                 |  | <div>SIRE DAM<br/>DNA <input checked="" type="checkbox"/> NT</div>                                                       |  | <div>FAURZYL TZ14005 - 02/05/14<br/>TZ 140005 0079904868<br/>DNA U225733<br/>SP</div>  |  | <div>KETA TLM030012 - 08/02/03<br/>TLM 030012 0061035457<br/>DNA U25386<br/>SP</div>      |  |
| <div>NOT TESTED</div>                                                                |  | <div>Myostatin F94L<br/>nt821 Q204X</div>                                                                                |  | <div>FAURZYL TZ150004 - 20/06/15<br/>TZ 150004 0083000927<br/>DNA -<br/>SP</div>       |  | <div>KETA TLM000007 - 17/01/00<br/>TLM 000007 0043550227<br/>DNA A1468<br/>SP</div>       |  |
| <div>Colour</div>                                                                    |  | <div>Embryo Calves: 0</div>                                                                                              |  | <div>FAURZYL TZ170056 - 03/11/17<br/>TZ 170056 0086738481<br/>DNA -<br/>SP</div>       |  | <div>CIRCLE C COJACK - 01/01/08<br/>CI 080030 0066089541<br/>DNA U328982<br/>SP</div>     |  |
| <div>Horn status</div>                                                               |  | <div>AFC 26 ICP 376<br/>RI 117 Avg. Wt/Calf: 114 / 1<br/>Age / Calves 4yr. 9m / 3<br/>CALVINGS 01/20 ,03/21 ,02/22</div> |  | <div>FAURZYL TZ150004 - 20/06/15<br/>TZ 150004 0083000927<br/>DNA -<br/>SP</div>       |  | <div>HOTSPOT BIANCA - 09/08/07<br/>HOT 070008 0065586323<br/>DNA UA30250<br/>SP</div>     |  |
|                                                                                      |  |                                                                                                                          |  | <div>AFC 28 ICP 426<br/>RI 108 Avg. Wt/Calf: 97 / 2<br/>Age / Calves 7yr. 2m / 3</div> |  | <div>TRAP ZAPPA - 22/08/11<br/>VST 110003 0075222075<br/>DNA U0000116774<br/>SP</div>     |  |
|                                                                                      |  |                                                                                                                          |  |                                                                                        |  | <div>PEINKE PRB090004 - NELLY - 08/11/09<br/>PRB 090004 0069541886<br/>DNA -<br/>SP</div> |  |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |     | Vacc. Gal-, Lam-, Miltsiekte, Pastuerella, Covexin, Respirivax, Ivomec Super, RB51.<br><br>In Vitro<br>Embrio Calves: 0<br>Tests: TB, BM. |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|-----|-------------------------------------------------------------------------------------------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Scr  | BWR   | WWR |                                                                                                                                           |
| .76          | -.16    | 3.8         | -1.6  | 16.3      | 4.7 | .4         | -7.7       | 5.93      | -.6  | -     | -   |                                                                                                                                           |
| 74           | 48      | 70          | 41    | 52        | 22  | 46         | 22         | 42        | 40   |       |     |                                                                                                                                           |
| 89           | 103     | 105         | 94    | 80        | 82  | 99         | 84         | 92        | 94   |       |     |                                                                                                                                           |
| 91           |         | 105         | 94    | 80        |     | 117        |            | 92        |      |       |     |                                                                                                                                           |

Breeder Remark: With heifer calf TZ22 21 from W18 179 or W18 267.

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



# 10<sup>th</sup> VASTRAP AUCTION



**LOT 43**

**WIT OLIFANT  
BWS 19-29**

OLIFANT LW 09-22  
X  
MRS WHITE B 07-180

PROUDLY  
PRESENTED BY  
 BRENAISSANCE  
WINE & STUD  
ESTATE



Tom Breytenbach 083 700 3548



Thursday 18th August 2022



Vastrap, Ladybrand

## LOT 43

SHOCK PROOF INV. 143 (PTY) LTD, T/A BRENAISSANCE WINE AND STUD FARM POSTNET SUITE 3, PRIVATE BAG X4 DIE BOORD, STELLENBOSCH 7613,

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap  
BRENAISSANCE WIT OLIFANT BWS 190029 MANLIK SP REG 0088641238 26-MAR-19 Verifikasie voltooi: B

BRENAISSANCE WIT OLIFANT - 26/03/19  
BWS 190029 0088641238 SP  
U497262

Lab nr U497262

| Q   | VAAR                                | MOER                                |
|-----|-------------------------------------|-------------------------------------|
| DNS | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |

NIE GETOETS

|               |                        |
|---------------|------------------------|
| Myostatin     | F94L<br>nt821<br>Q204X |
| Kleur         |                        |
| Horing status |                        |

NELLO OLIFANT - 03/09/09  
LW 090022 0074543083 SP  
DNS U0000064407

Ouderdom 3j. 4m.



BORGEN B07180 - 26/09/07  
B 070180 0066751736 SP  
DNS U41860

OEK 40 TKP 648  
RI 70 Gem SI/Kalf:  
Oud. / Kalwers 12j. 0m / 7  
KALWINGS  
01/11, 11/12, 02/14,  
05/15, 10/16, 11/17,  
09/19 Embrio Kalwers: 19

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

BA OLIFANT - 01/07/05  
BA 050031 0070527130 SP  
DNS U55325

OEK 32 TKP  
RI 104 Gem SI/Kalf:  
Oud. / Kalwers 5j. 8m / 4

SOLIO 548/SI - 15/10/98  
KPO548 0066036815 SP  
DNS X18279

OL PEJETA 21 - 21/08/86  
KPO21 0049784077 SP  
DNS P4815/02

OEK 123 TKP  
RI Gem SI/Kalf:

MOGWOOINI K6K2456 - 01/01/92  
K6K2459 0049422686 SP  
DNS XMF422984405

OL PEJETA KPO 898 - 01/01/90  
KPO898 0061025276 SP  
DNS P1275/00

SOLIO 359 G - 01/11/93  
359G 0049373970 SP  
DNS X0000013670

OL PEJETA 725 - 01/11/94  
KPO725 0049786189 SP  
DNS X00000143660

DNS

DNS

DNS

DNS

OL PEJETA 404 - 01/08/80  
PB6225 0034659532 SP  
DNS

OL PEJETA 1099 - 01/08/80  
KPO1099 0034659714 SP  
DNS

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         | 11    | 49         | 4.2   | .6           | -1.6 | -3.2      | 6.4       | 9           | 28.4 | -7         | -   |                    |
| Akk        | 54    | 52         | 40    | 41           | 55   | 33        | 30        | 28          | 37   | 34         |     | Semen skenker: Nee |
| TW Ind     | 105   | 81         | 106   | 103          | 103  | 116       | 112       | 110         | 109  | 79         |     | Toetse: CA, TB     |
| TW Ind     | 96    | 106        | 103   | 111          | 89   | 109       |           |             |      |            |     |                    |

Teler Never to be repeated - A one of a kind Olifant son, strong head, long, deep and thick. Rare but proven genetics. Arguably our best Olifant son to date. Stud Opmerking: sire guaranteed.

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



# VASTRAP BORAN AUCTION

11AM ON THURSDAY, 18TH AUGUST, VASTRAP FARM 2022



BORAN STUD  
FARMING WITH JESUS

CONTACT:  
Kestla Peinke 084 9411 341  
peinkeranch@vodamail.co.za



3-in-1



LOT 44A

*Dulcie* - PRB 15 15

8 MONTHS IN CALF TO KINGSLEY - BH 16 351  
SELLS WITH BULL CALF DAXTON - PRB 21 47 (Lot 44B)



Rustin - MHB 06 30  
(MARULA 25 X OL PEJETA 21)

Sire

A true herd matriarch,  
bull breeder and flush cow!



Dulcie - B 08 122  
(SOLIO 2399 X KPO 6513)

Dam



"The steadfast love of the Lord  
never ceases; His mercies never  
come to an end; they are new  
every morning; great is your  
faithfulness"  
Lamentations 3:22-23

Sponsored by



Cattle run on Heartwater,  
Redwater and Gallsick veld.

In calf to...  
Kingsley - BH 16 351  
(BOERBULL - BBN 06 08 X KIRLING - BBN 06 11)



## LOT 44A

0591151000, PEINKE RANCH, C/O K.R. PEINKE P.O. BOX 5157 GREENFIELDS, EAST LONDON 5208, 0849411341

| Name          | Ident. number | Sex    | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|---------------|---------------|--------|---------|--------|-------------|------------|-------------------------------------|
| PEINKE DULCIE | PRB 150015    | FEMALE | SP      | REG    | 0082403247  | 12-JUL-15  |                                     |

|                                                                                                                                                                                                                                                        |                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div> <div>PEINKE DULCIE - 12/07/15<br/>PRB 150015 0082403247<br/>U283360</div> <div>Lab nr U283360</div> <div> <div>SIRE</div> <div>DAM</div> </div> <div> <div>DNA</div> <div>Myostatin</div> <div>Colour</div> <div>Horn status</div> </div> </div> | <div> <div>AFC 32 ICP 426</div> <div>RI 103</div> <div>Age / Calves 7yr. 1m. / 4</div> <div>Avg. Wt/Calf: 101 / 3</div> <div>CALVINGS 02/18, 08/19, 08/20, 08/21</div> </div> | <div> <div> <div>MOLL'S-HOOP RUSTIN - 08/08/06<br/>MHB 060030 0064439946</div> <div>DNA AS002218</div> </div> <div> <div> <div>BORGEN B08122 - 01/07/08<br/>B 080122 0068987882</div> <div>DNA U44895</div> </div> <div> <div>AFC 36 ICP -</div> <div>RI 90 Avg. Wt/Calf 103 / 2</div> <div>Age / Calves 10yr. 5m / 5</div> <div>CALVINGS 07/11, 11/12, 04/14, 08/15, 03/18</div> <div>Embryo Calves: 11</div> </div> </div> </div> | <div> <div> <div>MARULA 25 - 12/03/92<br/>25 0064334840</div> <div>DNA U25989</div> </div> <div> <div> <div>OL PEJETA 21 - 21/08/86<br/>KPO21 0049784077</div> <div>DNA P4815/02</div> <div>AFC 123 ICP -</div> <div>Avg. Wt/Calf: 0 / 0</div> </div> <div> <div> <div>SOLIO 2399 - 01/06/81<br/>2399 0034659474</div> <div>DNA -</div> </div> <div> <div> <div>OL PEJETA KPO 6513 - 01/05/00<br/>KPO6513 0068941053</div> <div>DNA X0000017731</div> <div>AFC - ICP -</div> <div>Avg. Wt/Calf: 0 / 0</div> </div> </div> </div></div></div> | <div> <div> <div>143 - 12/02/90<br/>143 0068690437</div> <div>DNA P11929</div> </div> <div> <div> <div>23003 - 25/01/90<br/>23003 0064334857</div> <div>DNA -</div> </div> <div> <div> <div>OL PEJETA 404 - 01/08/80<br/>PB6225 0034659532</div> <div>DNA -</div> </div> <div> <div> <div>OL PEJETA 1099 - 01/08/80<br/>KPO1099 0034659714</div> <div>DNA -</div> </div> <div> <div> <div>1402 - 01/04/74<br/>PB4234 0045016383</div> <div>DNA -</div> </div> <div> <div> <div>11498 - 01/04/68<br/>11498 0045016409</div> <div>DNA -</div> </div> <div> <div> <div>1 - 15/10/91<br/>0068941046</div> <div>DNA -</div> </div> <div> <div> <div>1 - 15/10/91<br/>1 0068941038</div> <div>DNA -</div> </div> </div> </div></div></div></div></div></div></div> |
|                                                                                                                                                                                                                                                        |                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|                                                                                                                                                                                                                                                        |                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|                                                                                                                                                                                                                                                        |                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |     | Vacc. Supravax, Lumpyvax, Clostrivax, 3 day Stiff sickness, Rift Valley Fever, Hyprobovis 4, BRS1, In Vitro<br><br>Embryo Calves: 0<br>Tests: Pregnancy, TB and CA |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Scr  | BWR   | WWR |                                                                                                                                                                    |
| .65          | -.15    | 7.8         | 2.6   | 11.3      | 0   | 4.9        | 7.7        | 36.16     | -3   | -     | -   |                                                                                                                                                                    |
| 70           | 73      | 63          | 67    | 58        | 35  | 50         | 43         | 51        | 48   |       |     |                                                                                                                                                                    |
| 91           | 102     | 117         | 110   | 87        | 102 | 109        | 108        | 114       | 89   |       |     |                                                                                                                                                                    |
| 93           |         | 117         | 110   | 99        |     | 90         |            | 114       |      |       |     |                                                                                                                                                                    |

A true herd matriarch, bull breeder and flush cow! Direct daughter of Dulcie - B08 122(Solio 2399), 3 in 1. BH16 351 bull calf Daxton PRB21 47(Lot 44B). 8 months in calf to Kingsley BH16 351

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



# VASTRAP BORAN AUCTION

11AM ON THURSDAY, 18TH AUGUST, VASTRAP FARM

2022



BORAN STUD  
"FARMING WITH JESUS"

CONTACT:

Kiminda Peinke 084 9411 341  
peinkeranch@vodamail.co.za



**LOT 44 B**  
**Daxton** - PRB 21 47

SELLING TOGETHER WITH DAM DULCIE - PRB 15 15 (LOT 44A)

Complete Kenyan genetics  
A young stud bull in the making!



**Sire**  
**Kingsley** BH 16 351

(BOERBULL - BBN 06 08 X KIPLING - BBN 06 11)



**LOT 44 A**  
**Dulcie** - PRB 15 15

(RUSTIN - MHB 06 30 X DULCIE - B 08 122)

Sponsored by  
**SafeTag**  
Cattle run on Heartwater,  
Redwater and Gallsick veld.



Half brother to LOT 45

**Dakar** - PRB 19 36  
(BLANCO - PRB 14 62 X DULCIE - PRB 15 15)

"The steadfast love of the Lord  
never ceases; His mercies never  
come to an end; they are new  
every morning: great is your  
faithfulness"  
Lamentations 3:22-23



## LOT 44B

0591151000, PEINKE RANCH, C/O K.R. PEINKE P.O. BOX 5157 GREENFIELDS, EAST LONDON 5208, 0849411341

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: B

PEINKE PRB210047 PRB 210047 MANLIK SP CLB 0092612514 28-AUG-21

|                                                                                                                                                                                                                                           |                   |                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|---------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PEINKE PRB210047 - 28/08/21<br>PRB 210047 0092612514<br>U6334U015<br>Lab nr U6334U015<br>VAAR MOER<br>DNS <input checked="" type="checkbox"/> <input checked="" type="checkbox"/><br>Myostatin F94L nt821 Q204X<br>Kleur<br>Horing status | Ouderdom 0j. 11m. | CIRCLE H KINGSLEY - 18/11/16<br>BH 160351 0084898642<br>DNS U368269<br>SP | BORANA BOERBULL - 03/08/06<br>BBN 060008 0065161119<br>DNS U188962<br>SP<br>KIPLING - 04/12/06<br>06-0011BBN 0080127319<br>DNS U188925<br>SP<br>OEK * TKP 458<br>RI 98 Gem SI/Kalf:<br>Oud. / Kalwers 14j. 2m / 9<br>MOLL S-HOOP RUSTIN - 08/08/06<br>MHB 060030 0064439946<br>DNS AS002218<br>SP<br>BORGES B08122 - 01/07/08<br>B 080122 0068987882<br>DNS U44895<br>SP<br>OEK 36 TKP -<br>RI 90 Gem SI/Kalf:<br>Oud. / Kalwers 10j. 5m / 5 | MOGWONNI 3094 (8MK163) - 09/07/98<br>K6K3094 0049787153<br>DNS P3644/03<br>SP<br>841 - 02/03/96<br>841 0065014425<br>DNS<br>SP<br>MARULA 25 - 12/03/92<br>25 0064334840<br>DNS U25989<br>SP<br>KISIMA 8838 - 01/11/52<br>V7Y8838 0066745456<br>DNS<br>SP<br>MARULA 25 - 12/03/92<br>25 0064334840<br>DNS U25989<br>SP<br>OL PEJETA 21 - 21/08/86<br>KPO21 0049784077<br>DNS P4615/02<br>SP<br>SOLIO 2399 - 01/06/81<br>2399 0034659474<br>DNS<br>SP<br>OL PEJETA KPO 6513 - 01/05/00<br>KPO6513 006941053<br>DNS X0000017731<br>SP |
|                                                                                                                                                                                                                                           |                   |                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|                                                                                                                                                                                                                                           |                   |                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|                                                                                                                                                                                                                                           |                   |                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |     | Koeigewig |           | Koei Waarde | Bul | Verhouding |       | Inent. Supervax, Lumpyvax, Clostrivax, 3 day Stiff sickness, Rift Valley Fever, Hyprobovis 4.<br><br>Semen skenker: Nee<br>Toetse: CA, TB |
|------------|-------|------------|-------|--------------|-----|-----------|-----------|-------------|-----|------------|-------|-------------------------------------------------------------------------------------------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP | Na Sp     | Vol Gewig | Waarde      | Skr | GGV        | SGV   |                                                                                                                                           |
| .26        | .09   | 9          | 2.7   | 11.5         | 2.2 | 7.7       | 8.7       | 37.14       | 6.2 | 5.67       | 42.38 |                                                                                                                                           |
| 71         | 46    | 58         | 41    | 39           | 18  | 30        | 23        | 38          | 27  |            |       |                                                                                                                                           |
| 98         | 94    | 121        | 110   | 86           | 93  | 115       | 110       | 115         | 110 |            |       |                                                                                                                                           |
| 96         |       | 121        | 110   | 95           |     | 89        |           | 115         |     |            |       |                                                                                                                                           |

Teler Opmerking: A young stud bull in the making. First Kingsley BH16 351 son out of the proven breeder Dulcie PRB15 15 (Lot 44A). Complete Kenyan genetics with outstanding EBVs. A future investment!

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

Die diër is op kalfboek (CLB) geregistreer, is steeds onderhewig aan inspeksie deur die koper en moet die minimum rasstandaard slaag voordat dit tot REG bevorder kan word.



# VASTRAP BORAN AUCTION

11AM ON THURSDAY, 18TH AUGUST, VASTRAP FARM

2022



CONTACT:  
Keth Peinke 084 9411 341  
peinkeranch@vodamall.co.za



LOT 45

**Dakar** - PRB 19 36

WEIGHT 640KG, SC 44CM, PRODUCTION VALUE 106,  
GROWTH VALUE 102, MILK VALUE 115  
DAM (LOT 44 A) AND HALF BROTHER (LOT 44 B)

Cattle run on Heartwater,  
Redwater and Galicki veld.



Sire

**Blanco** - PRB 14 62

(MAGNUM CI 07 127 X BRITNEY BA 04 11)

A young, early maturing,  
potential stud bull!



LOT 44 A

**Dulcie** - PRB 15 15

Dam

(RUSTIN MHB 06 30 X DULCIE B 08 122)

"The steadfast love of the Lord  
never ceases. His mercies never  
come to an end; they are new  
every morning; great is your  
faithfulness"  
Lamentations 3:22-23



## LOT 45

0591151000, PEINKE RANCH, C/O K.R. PEINKE P.O. BOX 5157 GREENFIELDS, EAST LONDON 5208, 0849411341

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B

PEINKE PRB190036 PRB 190036 MALE SP REG 0089375257 11-AUG-19

PEINKE PRB190036 - 11/08/19  
PRB 190036 0089375257  
U549156 SP

Lab nr U549156

| Parentage   | SIRE      |                                     | DAM |                                     |
|-------------|-----------|-------------------------------------|-----|-------------------------------------|
|             | DNA       | <input checked="" type="checkbox"/> | DNA | <input checked="" type="checkbox"/> |
| NOT TESTED  | Myostatin | F94L                                |     |                                     |
|             |           | nt821                               |     |                                     |
|             | Colour    | Q204X                               |     |                                     |
| Horn status |           |                                     |     |                                     |

PEINKE PRB14062 - 14/12/14  
PRB 140062 0081295503  
DNA U249695 SP

Age 2yr. 12m.



PEINKE DULCIE - 12/07/15  
PRB 150015 0082403247  
DNA U283360 SP

AFC 32 ICP 426  
RI 103 Avg. Wt/Calf:  
Age / Calves 7yr. 1m / 4  
CALVINGS 02/18 ,08/19 ,08/20 ,  
08/21 Embryo Calves: 0

CIRCLE C CI070127 - MAGNUM - 31/12/07  
CI 070127 0066734765 SP

DNA AS002223

BA BRITNEY - 25/11/04  
BA 040011 0063051734 SP

DNA AS019033  
AFC 349  
RI 118 Avg. Wt/Calf:  
Age / Calves 11yr. 11m / 8

MOLL'S-HOOP RUSTIN - 08/08/06  
MHB 060030 0064439946 SP

DNA AS002218

BORGEN B08122 - 01/07/08  
B 080122 0068987882 SP

DNA U44895  
AFC 36 ICP -  
RI 90 Avg. Wt/Calf:  
Age / Calves 10yr. 5m / 5

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

DNA U26736 DH

GRASMERE GF 159U - 14/11/01  
GF159U D 0062581608 SP

DNA U34589

OL PEJETA 786 - 01/10/88  
KPO786 0049374077 SP

DNA U13655

OL PEJETA 725 - 01/11/94  
KPO725 0049706189 SP

DNA X00000143660

MARULA 25 - 12/03/92  
25 0064334840 SP

DNA U25989

OL PEJETA 21 - 21/08/86  
KPO21 0049784077 SP

DNA P4615/02

SOLIO 2399 - 01/06/81  
2399 0034659474 SP

DNA

OL PEJETA KPO 6513 - 01/05/00  
KPO6513 006941053 SP

DNA X0000017731

|        | Calving Ease |         | Calf Growth | Milk | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |       | Vacc. Supravax, Lumpyvax, Clostrivax, 3 day Stiff sickness, Rift Valley Fever, Hyprobovis 4.<br><br>Semen donor: No<br>Tests: CA, TB, Fertility, Trich, Vibriosis, SC |
|--------|--------------|---------|-------------|------|-----------|-----|------------|------------|-----------|------|-------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|        | Birth Dr     | Birth M |             |      | AFC       | ICP | PW         | Mat Weight |           |      | BWR   | WWR   |                                                                                                                                                                       |
| BV     | .77          | .13     | 3           | 4    | 1.5       | 2.4 | 3.1        | 11.8       | 29.63     | 8    | 5.6   | 48.34 |                                                                                                                                                                       |
| Acc    | 69           | 49      | 46          | 44   | 41        | 24  | 34         | 26         | 37        | 35   |       |       |                                                                                                                                                                       |
| BV Ind | 117          | 93      | 102         | 115  | 99        | 92  | 105        | 114        | 110       | 114  |       |       |                                                                                                                                                                       |
| BV Ind | 113          | 102     | 115         | 103  |           |     | 85         |            | 110       |      |       |       |                                                                                                                                                                       |

Breeder Remark: First Blanco PRB14 62 son, out of Dulcie-PRB15 15. A young(36m), early maturing, potential stud bull combining 3 top Ol Pejeta dam lines. Impressive EBVs. Weight 640kg, SC 44cm.

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



# LOT 46 VASTRAP AUCTION 2022 - SPJ 15-36 & CALF SPJ 22-21



**3 IN 1 SIRE - JAZZ MHB 11-15 DAM - VST 11-17 SIRE OF CALF SPJ 11107 JACKPOT**

## LOT 46

0580965000, MR S.P. JOHNSON, EDENDALE P.O. BOX 37 FORT BEAUFORT 5720, 0825521357

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: B

**FRONTIER SPJ 150036**

**SPJ 150036**

**VROULIK SP**

**REG**

**0081970238**

**16-MAR-15**

|                                                         |               |                                     |
|---------------------------------------------------------|---------------|-------------------------------------|
| FRONTIER SPJ 150036 - 16/03/15<br>SPJ 150036 0081970238 |               | SP                                  |
| U274929                                                 |               |                                     |
| Lab nr U274929                                          |               |                                     |
| Ouerskap                                                | VAAR          | MOER                                |
|                                                         | DNS           | <input checked="" type="checkbox"/> |
|                                                         | Myostatin     | F94L<br>nt821<br>Q204X              |
|                                                         | Kleur         |                                     |
| NIEGETOETS                                              | Horing status |                                     |

MOLL'S-HOOP JAZZ - 19/03/11  
MHB 110015 0073732950  
DNS U106838

OEK 42 TKP 430  
RI 89  
Oud. / Kalwers 7j. 5m. / 4  
Gem SI/Kalf: 98 / 2

KALWINGS  
09/18, 09/19, 04/21, 03/22

TRAP VST 110017 - JACKIE - 24/11/11  
VST 110017 0076604990  
DNS U118803

OEK 40 TKP 389  
RI 102 Gem SI/Kalf: 101 / 2  
Oud. / Kalwers 10j. 8m / 7  
KALWINGS  
03/15, 04/16, 03/17, 02/18, 12/18, 11/19, 08/21 Embrio Kalwers: 0

MOLL'S-HOOP RUSTIN - 08/08/06  
MHB 080030 0064439946  
DNS AS002218

MOLL'S-HOOP JACKIE - 29/01/08  
MHB 080007 0066907130  
DNS U39515  
OEK 38 TKP 469  
RI 91 Gem SI/Kalf: 83 / 3  
Oud. / Kalwers 14j. 6m / 9

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

MOLL'S-HOOP JACKIE - 10/05/08  
MHB 080008 0066686684  
DNS U0000130494  
OEK 110 TKP -  
RI 110 Gem SI/Kalf: 0 / 0  
Oud. / Kalwers 7j. 1m / 2

MARULA 25 - 12/03/92  
25 0064334840  
DNS U25989  
OL PEJETA 21 - 21/03/86  
KPO21 0049784077  
DNS P4815402

MOLL'S-HOOP KHAN - 08/07/04  
MHB 040027 0062613639  
DNS U42729

MOLL'S-HOOP JACKIE - 18/08/05  
MHB 050012 0062603002  
DNS U92117

OL PEJETA 786 - 01/10/88  
KPO786 0049374077  
DNS U13655

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

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

MOLL'S-HOOP JACKIE - 17/08/05  
MHB 050008 0062603028  
DNS AS004687

|        | 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     | 1.17       | -1.12 | 3.5        | -12.6 | -4.7         | -1.2 | -2.3      | -7.7      | -4.9        | -7.5 | -          | -   | In Vitro<br>Embrio Kalwers: 0<br>Toetse: CA, TB |
| Akk    | 79         | 71    | 60         | 65    | 58           | 26   | 43        | 35        | 49          | 47   |            |     |                                                 |
| TW Ind | 81         | 135   | 104        | 54    | 107          | 107  | 93        | 84        | 88          | 78   |            |     |                                                 |
| TW Ind | 88         | 104   | 54         |       | 112          |      | 121       |           | 88          |      |            |     |                                                 |

3 in 1. 2 months in calf to SPJ19 04 and with a bull calf SPJ22 21 from Jackpot SPJ11 107 at foot.

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





**Socks VST 19-131 (AH 16-41 x Jagger SPJ 14-108)**

**8 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128**

**LOT 47**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

|            |               |        |         |        |             |            |                                     |
|------------|---------------|--------|---------|--------|-------------|------------|-------------------------------------|
| Name       | Ident. number | Sex    | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
| TRAP SOCKS | VST 190131    | FEMALE | SP      | REG    | 0089262869  | 18-SEP-19  |                                     |

|                                                                       |             |                                                                                             |                                                                                                                                 |                                                                                            |                                                                                     |                                                                                           |                                                                                |    |                                                                            |  |    |
|-----------------------------------------------------------------------|-------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|----|----------------------------------------------------------------------------|--|----|
| <b>TRAP SOCKS - 18/09/19</b><br>VST 190131 0089262869<br><br>UA530797 |             | SP                                                                                          | <b>FRONTIER SPJ 140108 - 06/12/14</b><br>SPJ 140108 0080702905<br><br>DNA U244725                                               |                                                                                            | SP                                                                                  | <b>OUTSPAN HVT970017 - 03/11/97</b><br>HVT 970017 0041934076<br><br>DNA U47341            |                                                                                | SP | <b>SEGERA 494 - 01/08/86</b><br>6SEGE096 0034659748<br><br>DNA X942397     |  | SP |
| <b>Lab nr UA530797</b>                                                |             |                                                                                             | AFC - ICP -<br>RI -<br>Age / Calves 2yr. 11m. / -<br>Avg. Wt/Calf: 0 / 0<br>CALVINGS                                            |                                                                                            |  | <b>FRONTIER SPJ070007 - MARILYN - 06/02/07</b><br>SPJ 070007 0064835309<br><br>DNA U29426 |                                                                                | SP | <b>OL PEJETA KPO303 - 31/07/92</b><br>KPO303 0049784879<br><br>DNA P481602 |  | SP |
| <b>Parentage</b>                                                      |             | SIRE DAM<br><br>DNA <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> |                                                                                                                                 | <b>FONTAINE FN090433 - AMBASSADOR - 31/01/09</b><br>FN 090433 0070417811<br><br>DNA U65012 |                                                                                     | SP                                                                                        | <b>MARULA 25 - 12/03/92</b><br>25 0064334840<br><br>DNA U25989                 |    | SP                                                                         |  |    |
| <b>NOT TESTED</b>                                                     | Myostatin   | F94L<br>nt821<br>Q204X                                                                      | <b>BASHA SOCKS - 19/10/16</b><br>AH 160041 0084442839<br><br>DNA U6U005                                                         |                                                                                            | SP                                                                                  | <b>CHAN-TE-MAR 0904 - 23/01/09</b><br>CTM 090004 0068554468<br><br>DNA U55417             |                                                                                | SP | <b>OL PEJETA 1736 - 01/10/93</b><br>1736 0064344559<br><br>DNA X12039      |  | SP |
|                                                                       | Colour      |                                                                                             | AFC 35 ICP 388<br>RI 102 Avg. Wt/Calf: 109 / 3<br>Age / Calves 5yr. 10m / 3<br>CALVINGS<br>09/19, 10/20, 11/21 Embrio Calves: 0 |                                                                                            | AFC 32 ICP 463<br>RI 97 Avg. Wt/Calf: 0 / 0<br>Age / Calves 11yr. 9m / 5            |                                                                                           | <b>FONTAINE FN 04 17 - 24/05/04</b><br>FN 040017 0061295168<br><br>DNA U35917  |    | SP                                                                         |  |    |
|                                                                       | Horn status |                                                                                             |                                                                                                                                 |                                                                                            |                                                                                     |                                                                                           | <b>KETA KB 28 W - 11/11/02</b><br>KB28W D 0062585526<br><br>DNA AS004668       |    | SP                                                                         |  |    |
|                                                                       |             |                                                                                             |                                                                                                                                 |                                                                                            |                                                                                     |                                                                                           | <b>ELANDSPRUIT SOCKS - 30/10/06</b><br>CFH 060697 0064482292<br><br>DNA U23509 |    | SP                                                                         |  |    |





# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
[www.vastrapboran.com](http://www.vastrapboran.com)
**LOT 48**

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 Anytime.

 Quentin de Bruyn  
 084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**Erica MC 17-54 (CI 07-99 x CFH 08-63)**

7 months in calf to BU 16-57 / PRB 12-27 / PRB 17-12 / VST 15-18

**LOT 48**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

|               |               |         |          |        |             |                |                        |
|---------------|---------------|---------|----------|--------|-------------|----------------|------------------------|
| Naam          | Ident. nommer | Geslag  | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
| MCS MC 170054 | MC 170054     | VROULIK | SP       | REG    | 0086079969  | 21-AUG-17      | Verifikasie voltooi: B |

|                          |                                     |
|--------------------------|-------------------------------------|
| MCS MC 170054 - 21/08/17 | SP                                  |
| MC 170054 0086079969     |                                     |
| U396245                  |                                     |
| Lab nr U396245           |                                     |
| VAAR                     | MOER                                |
| DNS                      | <input checked="" type="checkbox"/> |
| Myostatin                | F94L nt821 Q204X                    |
| Kleur                    |                                     |
| Horing status            |                                     |

|                                                        |                    |
|--------------------------------------------------------|--------------------|
| ELANDSPRUIT CFH 08 0063 - 10/01/08                     | SP                 |
| CFH 080063 0066399601                                  |                    |
| DNS AS010706                                           |                    |
| OEK 38 TKP 402                                         |                    |
| RI 92                                                  |                    |
| Oud. / Kalwers                                         | 4j. 11m. / 2       |
| Gem SI/Kalf:                                           | 97 / 1             |
| KALWINGS                                               |                    |
| 10/20, 11/21                                           |                    |
| CIRCLE C CI070099 - 06/11/07                           | SP                 |
| CI 070099 0066734096                                   |                    |
| DNS U35274                                             | DH                 |
| OEK * TKP 431                                          |                    |
| RI 96                                                  |                    |
| Oud. / Kalwers                                         | Gem SI/Kalf: 0 / 0 |
| KALWINGS                                               | 14j. 9m / 8        |
| 01/11, 01/14, 03/15, 07/16, 08/17, 07/18, 09/19, 02/21 | Embrio Kalwers: 26 |

|                           |                     |
|---------------------------|---------------------|
| LILAYI PM14R - 08/09/98   | SP                  |
| PM14R 0061176103          |                     |
| DNS P900/07               |                     |
| BORGEN B 02 04 - 19/05/02 | SP                  |
| B 020004 0063039804       |                     |
| DNS U20651                |                     |
| OEK 37 TKP 507            |                     |
| RI 76                     |                     |
| Oud. / Kalwers            | Gem SI/Kalf: 0 / 0  |
|                           | 17j. 1m / 4         |
| KETA KB 28 W - 11/11/02   | SP                  |
| KB28W D 0062585526        |                     |
| DNS AS004668              |                     |
| KETA THARINA - 08/12/02   | SP                  |
| TLM 020035 0061035275     |                     |
| DNS AS018975              | DH                  |
| OEK 41 TKP 419            |                     |
| RI 95                     |                     |
| Oud. / Kalwers            | Gem SI/Kalf: 95 / 6 |

|                                    |    |
|------------------------------------|----|
| BARAGOI FALCON NN85003A - 07/06/85 | SP |
| NN85003A 0074887464                |    |
| DNS                                |    |
| LILAYI PM92100J - 01/01/90         | SP |
| J100 0061168639                    |    |
| DNS                                |    |
| OUTSPAN HVT970017 - 03/11/97       | SP |
| HVT 970017 0041934076              |    |
| DNS U47341                         |    |
| OUTSPAN HVT950012 - 02/11/95       | SP |
| HVT 950012 0038412250              |    |
| DNS X951011                        |    |
| LILAYI PM14R - 08/09/98            | SP |
| PM14R 0061176103                   |    |
| DNS P900/07                        |    |
| GF31R - 01/09/80                   | SP |
| GF31R 0063408801                   |    |
| DNS                                |    |
| MOGWONNI K6K2738 - 01/10/83        | SP |
| K6K2738 004953884                  |    |
| DNS P1261/00                       |    |
| OL PEJETA KPO 4203 - 01/01/90      | SP |
| KPO4203 0061025292                 |    |
| DNS P1280/00                       |    |

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |      | Koeigewig |           | Koei Waarde | Bul  | Verhouding |     | Inent. -<br><br>In Vitro<br>Embrio Kalwers: 0<br>Toetse: CA, TB |
|------------|-------|------------|-------|--------------|------|-----------|-----------|-------------|------|------------|-----|-----------------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP  | Na Sp     | Vol Gewig | Waarde      | Skr  | GGV        | SGV |                                                                 |
| -.01       | .03   | 2.5        | -1.6  | 4.9          | -3.5 | -.7       | 8.6       | 13.93       | 14.5 | -          | -   |                                                                 |
| 67         | 69    | 56         | 63    | 55           | 31   | 42        | 43        | 48          | 46   |            |     |                                                                 |
| 103        | 96    | 101        | 94    | 95           | 117  | 96        | 109       | 98          | 129  |            |     |                                                                 |
| 102        |       | 101        | 94    | 107          |      | 90        |           | 98          |      |            |     |                                                                 |

Teler Erica - rare R14 X Knopkierie combo. She is feminine with deep wedge. Excellent all-round values, but scrotum(129) and fert(107) stand out. 7m pregnant to Opmerking: M/S BU16 57 group

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



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# 10<sup>th</sup> VASTRAP AUCTION

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**LOT 49**

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Anywhere.  
Anytime.


Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**Violet VST 19-26 (W 14-530 x W 14-628)**
**8 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128**
**LOT 49**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name        | Ident. number | Sex    | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|-------------|---------------|--------|---------|--------|-------------|------------|-------------------------------------|
| TRAP VIOLET | VST 190026    | FEMALE | SP      | REG    | 0089258180  | 31-AUG-19  |                                     |

|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|-------------------------------------------------------------------|--|-------------|--|--------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------|--|----|--|---------------------------------------------------------------------------------|--|---------|--|-----------------------------------------------------------------------|--|----|--|--------------------------------------------------------------------------------|--|----|--|
| <b>TRAP VIOLET - 31/08/19</b><br>VST 190026 0089258180<br>U530700 |  | SP          |  | AFC - ICP -<br>RI -<br>Age / Calves 2yr. 11m. / -<br>Avg. Wt/Calv: 0 / 0<br>CALVINGS |  |  |  | <b>MODEL KGOSI - 31/08/14</b><br>W 140628 0080566466<br>DNA U9005U010 |  | SP |  | <b>NTABA NYONI 0665 - 06/06/06</b><br>NBOR060065 0066565589<br>DNA UA21736      |  | SP      |  | <b>MARULA 25 - 12/03/92</b><br>25 0064334840<br>DNA U25989            |  | SP |  | <b>OL PEJETA 999 - 01/01/98</b><br>KPO999 0065014441<br>DNA X12058             |  | SP |  |
| Lab nr U530700                                                    |  | SIRE DAM    |  | DNA <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>          |  |                                                                                     |  | <b>MODEL VIOLET - 14/06/14</b><br>W 140530 0079961959<br>DNA U234878  |  | SP |  | <b>BORGEN KHARI - 06/02/09</b><br>B 090023 0070820535<br>DNA U58423             |  | SP      |  | <b>BIY943 - 23/06/95</b><br>BIY943 0068940857<br>DNA U40426           |  | SP |  | <b>OL PEJETA 1023 - 05/09/98</b><br>KPO1023 0066014458<br>DNA                  |  | SP |  |
| Parentage                                                         |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  | <b>DE LA VIDA ZED - 17/05/10</b><br>DLV 100017 0071114953<br>DNA AS002676       |  | SP<br>H |  | <b>BORGEN B 04001 - 06/01/04</b><br>B 040001 0062885686<br>DNA U20350 |  | SP |  | <b>BORGEN BIG MAMA CYBELE - 06/07/05</b><br>B 050097 0063024152<br>DNA UA28639 |  | SP |  |
| NOT TESTED                                                        |  | Myostatin   |  | F94L<br>nt821<br>Q204X                                                               |  |                                                                                     |  |                                                                       |  |    |  | <b>DE LA VIDA SEGERA - 25/05/11</b><br>DLV 110047 0074710617<br>DNA U0000104636 |  | SP      |  | <b>BORGEN B060112 - 08/12/06</b><br>B 060112 0066695166<br>DNA U41883 |  | SP |  | <b>EMBRIO PLUS EP 06 04 - 09/01/06</b><br>EP 060004 0066817941<br>DNA U43506   |  | SP |  |
|                                                                   |  | Colour      |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  | Horn status |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |
|                                                                   |  |             |  |                                                                                      |  |                                                                                     |  |                                                                       |  |    |  |                                                                                 |  |         |  |                                                                       |  |    |  |                                                                                |  |    |  |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |       | Vacc. -<br><br>In Vitro<br>Embryo Calves: 0<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|-------|--------------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Scr  | BWR   | WWR   |                                                              |
| .77          | .27     | 5.6         | 3.2   | 9.4       | 1   | 6.5        | 1.2        | 29.26     | 4    | 7.4   | 43.27 |                                                              |
| 77           | 54      | 71          | 45    | 45        | 22  | 58         | 23         | 44        | 38   |       |       |                                                              |
| 89           | 88      | 110         | 112   | 89        | 98  | 112        | 98         | 109       | 105  |       |       |                                                              |
| 84           |         | 110         | 112   | 95        |     | 100        |            | 109       |      |       |       |                                                              |

Breeder Remark: Violet - a genetic gem(BIY 943, Zed and Kijivu). She is feminine with all-rounder values, growth(110), milk(112), cow(109) and scrotum(105). She is 8m pregnant to VST16 48 group.

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





# 10<sup>th</sup> VASTRAP AUCTION

THURSDAY 18, AUGUST 2022 @ 11h00

[www.vastrapboran.com](http://www.vastrapboran.com)

**LOT 50**



**Swift VEE**  
Bid Online.  
Anywhere.  
Anytime.



Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand



**VST 19-128 (W 15-1020 x Rocket VST 15-18)**

Scrotum: 39cm | Weight: 550kg | Birth: 121 | Rib Eye: 153 | Maintenance: 115

**LOT 50**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: B

TRAP VST19128 VST 190128 MANLIK SP REG 0089262836 13-SEP-19

TRAP VST19128 - 13/09/19  
VST 190128 0089262836  
U530794 SP

Lab nr U530794

| Ouerskap    | VAAR          |                                     | MOER                                |                                     |
|-------------|---------------|-------------------------------------|-------------------------------------|-------------------------------------|
|             | DNS           | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| NIE GETOETS | Myostatin     | F94L                                | nt821                               | Q204X                               |
|             | Kleur         |                                     |                                     |                                     |
|             | Horing status |                                     |                                     |                                     |

TRAP VST 150018 - 20/02/15  
VST 150018 0082156183  
DNS U264867 SP

Ouderdom 2j. 11m.



MODEL W151020 - 01/09/15  
W 151020 0082658295  
DNS U293600 SP

OEK 36 TKP 383  
RI 103 Gem SI/Kalf:  
Oud. / Kalwers 6j. 11m / 4  
KALWINGS  
08/18, 09/19, 10/20, Embrio Kalwers: 0  
10/21

KETA TLM040578 - EROS - 30/07/04  
TLM 040578 0062822010  
DNS U12839 SP

MOLL'S-HOOP ROSE - 22/06/06  
MHB 060009 0064439672  
DNS AS002659 SP  
OEK \* TKP 426  
RI 104 Gem SI/Kalf:  
Oud. / Kalwers 15j. 7m / 12

MODEL MADOT - 04/10/11  
W 110036 0073987711  
DNS U0000111972 SP

ELANDSPRUIT 06 744 - 14/11/06  
CFH 060744 0064517444  
DNS U23547 SP

OEK 20 TKP 381  
RI 127 Gem SI/Kalf:  
Oud. / Kalwers 13j. 7m / 8

MOGWOONI K6K2738 - 01/10/83  
K6K2738 0049653884  
DNS P1261/00 SP

MOGWOONI K6K2748 - 01/01/90  
K6K2748 0061025268  
DNS SP

MARULA 25 - 12/03/92  
25 0064334840  
DNS U25989 SP

OL PEJETA 21 - 21/08/86  
KPO21 0049784077  
DNS P4815/02 SP

CIRCLE C C1070034 - JUNIOR - 15/08/07  
CI 070034 0065648255  
DNS AS002199 SP

BORGEN B 04 69 - 30/11/04  
B 040069 0063024137  
DNS U28598 SP

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

OUTSPAN HVT 97 14 - 24/09/97  
HVT 970014 0043330786  
DNS U19147 SP

|        | 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     | -1.5       | -1.7  | .1         | -1.4  | -2   | 2.7 | -4.3         | -6        | 19.27     | -6.6 | 6.27        | 48.83 |     |  |            |  | Semen skenker: Nee<br>Toetse: CA, TB |
| Akk    | 76         | 50    | 71         | 48    | 40   | 25  | 53           | 33        | 45        | 71   |             |       |     |  |            |  |                                      |
| TW Ind | 130        | 103   | 93         | 95    | 103  | 90  | 88           | 87        | 102       | 80   |             |       |     |  |            |  |                                      |
| TW Ind | 121        | 93    | 95         | 101   | 115  | 102 |              |           |           |      |             |       |     |  |            |  |                                      |

Teler Opmerking: Rocket(Rose/Eros) son with Madot and 96 75 from Abigail. Hard, muscular early ripe(115) bull with great calf ease(121) and cow value(102). Scrotum 39.

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



**VASTRAP**  
EST 2010

**BORAN**  
PASSION. PEDIGREE. PERFORMANCE.

# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
[www.vastrapboran.com](http://www.vastrapboran.com)
**LOT 51**

**Swift VEE**  
Bid Online.  
Anywhere.  
Anytime.


Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**VST 19-138 (WJ 16-57 x Xavier MHB 11-55)**
**Scrotum: 39cm | Weight: 573kg | Growth: 129 | Production: 118 | Fertility: 114 | ADG: 114**
**LOT 51**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name          | Ident. number | Sex  | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|---------------|---------------|------|---------|--------|-------------|------------|-------------------------------------|
| TRAP VST19138 | VST 190138    | MALE | SP      | REG    | 0089262927  | 04-OCT-19  |                                     |

|                                                   |             |                                                                         |
|---------------------------------------------------|-------------|-------------------------------------------------------------------------|
| TRAP VST19138 - 04/10/19<br>VST 190138 0089262927 |             | SP                                                                      |
| U530804                                           |             |                                                                         |
| Lab nr U530804                                    |             |                                                                         |
| Parentage                                         | SIRE        | DAM                                                                     |
|                                                   | DNA         | <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> |
| NOT TESTED                                        | Myostatin   | F94L<br>nt821<br>Q204X                                                  |
|                                                   | Colour      |                                                                         |
|                                                   | Horn status |                                                                         |
|                                                   |             |                                                                         |

|                                                        |  |    |
|--------------------------------------------------------|--|----|
| MOLL'S-HOOP XAVIER - 19/07/11<br>MHB 110055 0075125757 |  | SP |
| DNA U163071                                            |  |    |

Age 2yr. 10m.



|                                                    |  |    |
|----------------------------------------------------|--|----|
| MOGWOOINI K6K3534 - 22/07/01<br>K6K3534 0069040814 |  | SP |
| DNA X0000024389                                    |  |    |

|                                                 |               |    |
|-------------------------------------------------|---------------|----|
| OL PEJETA 2493 - 01/06/95<br>KPO2493 0070679618 |               | SP |
| DNA X0000019954                                 |               |    |
| AFC                                             | ICP           |    |
| RI                                              | Avg. Wt/Calf: |    |

|                                                    |  |    |
|----------------------------------------------------|--|----|
| JANSON WJ100028 - 17/11/10<br>WJ 100028 0072431174 |  | SP |
| DNA U91254                                         |  |    |

|                                                    |  |    |
|----------------------------------------------------|--|----|
| JANSON WJ100024 - 25/10/10<br>WJ 100024 0072097595 |  | SP |
| DNA U0000091238                                    |  |    |

 AFC 25 ICP 574  
RI 86 Avg. Wt/Calf: 11yr. 9m / 6

|                                                |  |    |
|------------------------------------------------|--|----|
| JANSON FAYE - 28/09/16<br>WJ 160057 0084276757 |  | SP |
| DNA U341865                                    |  |    |

 AFC 36 ICP 378  
RI 101 Avg. Wt/Calf: 5yr. 10m / 3  
Age / Calves  
CALVINGS 10/19, 09/20, 10/21 Embryo Calves: 0

|                                                    |  |    |
|----------------------------------------------------|--|----|
| MOGWOOINI K6K1711 - 08/03/89<br>K6K1711 0049374010 |  | SP |
| DNA P479102                                        |  |    |

|                                    |  |  |
|------------------------------------|--|--|
| 2260 - 15/10/90<br>2260 0069040806 |  |  |
| DNA -                              |  |  |

|       |  |  |
|-------|--|--|
| DNA - |  |  |
|-------|--|--|

|       |  |  |
|-------|--|--|
| DNA - |  |  |
|-------|--|--|

|                                                  |  |    |
|--------------------------------------------------|--|----|
| BORGES B 04 42 - 12/09/04<br>B 040042 0063024814 |  | SP |
| DNA U20625                                       |  |    |

|                                                      |  |    |
|------------------------------------------------------|--|----|
| MOLL'S-HOOP HOPE - 14/08/05<br>MHB 050007 0062803077 |  | SP |
| DNA U17870                                           |  |    |

|                                                   |  |    |
|---------------------------------------------------|--|----|
| BORGES B 05 116 - 31/10/05<br>B 050116 0063259907 |  | SP |
| DNA U39701                                        |  |    |

|                                                    |  |    |
|----------------------------------------------------|--|----|
| KETA TLM040066 - 29/07/04<br>TLM 040066 0061159059 |  | SP |
| DNA U12846                                         |  |    |

| Calving Ease |         | Calf Growth | Milk  | Fertility |      | Cow weight |            | Cow Value | Bull | Ratio |       | Vacc. -<br><br><br><br>Semen donor: No<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|------|------------|------------|-----------|------|-------|-------|---------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP  | PW         | Mat Weight | Value     | Scr  | BWR   | WWR   |                                                         |
| 1.67         | -.28    | 6.3         | -3.4  | -6        | -2.1 | 6.4        | -1.6       | 30.89     | -2.6 | 9.56  | 47.55 |                                                         |
| 75           | 46      | 64          | 41    | 43        | 23   | 40         | 25         | 41        | 67   |       |       |                                                         |
| 72           | 106     | 112         | 88    | 108       | 112  | 112        | 94         | 111       | 90   |       |       |                                                         |
| 77           |         | 112         | 88    | 114       |      | 109        |            | 111       |      |       |       |                                                         |

Breeder Remark:

Xavier(K6K 3534) son with 04 42 from Vicky. Hard, muscular early ripe(109) bull with good growth(112), fert(114) and cow value(111). Scrotum 39.

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



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# 10<sup>th</sup> VASTRAP AUCTION

THURSDAY 18, AUGUST 2022 @ 11h00

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LOT 52



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Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand



VST 19-200 (Whitney VST 13-86 x Rustin MHB 06-30)

Scrotum: 40cm | Weight: 565kg | Wean Index: 108 | Maintenance: 108 | Marbling: 128

## LOT 52

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: B

TRAP VST190200 VST 190200 MANLIK SP REG 0089946412 30-OCT-19

|                                                    |                                     |
|----------------------------------------------------|-------------------------------------|
| TRAP VST190200 - 30/10/19<br>VST 190200 0089946412 | SP                                  |
| Lab nr U7U059                                      |                                     |
| VAAR MOER                                          |                                     |
| DNS                                                | <input checked="" type="checkbox"/> |
| Myostatin                                          | F94L<br>nt821<br>Q204X              |
| Kleur                                              |                                     |
| Horing status                                      |                                     |

MOLL'S-HOOP RUSTIN - 08/08/06  
MHB 060030 0064439946  
DNS AS002218

Ouderdom 2j. 9m.



TRAP WHITNEY - 24/10/13  
VST 130086 0078819257  
DNS B197441

OEK 35 RI 106 Oud. / Kalwers KALWINGS 09/16, 10/17, 10/18, 12/19, 11/20, 01/22 Embrio Kalwers: 3

MARULA 25 - 12/03/92  
25 0064334840  
DNS U25989

OL PEJETA 21 - 21/08/86  
KPO21 0049784077  
DNS P4815/02  
OEK RI 123 TKP - Gem SI/Kalf:

FRONTIER FN07149 - 19/07/07  
FN 070149 0068869908  
DNS AS002207

FRONTIER WHITNEY - 14/12/10  
FN 100974 0072856735  
DNS U140453

OEK 34 RI 101 Oud. / Kalwers TKP 413 Gem SI/Kalf: 11j. 8m / 4

143 - 12/02/90  
143 0068690437  
DNS P/11929

23003 - 25/01/90  
23003 0064334857  
DNS

OL PEJETA 404 - 01/08/80  
PB6225 0034659532  
DNS

OL PEJETA 1099 - 01/08/80  
KPO1099 0034659714  
DNS

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

FRONTIER FN 03 02 - 14/05/03  
FN 030002 0062538152  
DNS U25154

KETA TLM010001 - NAPOLEON - 31/03/01  
TLM 010001 0045222320  
DNS AS002190

FRONTIER FN07205 - 01/12/07  
FN 070205 0068330406  
DNS U51687

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |     | Koeigewig |           | Koei Waarde | Bul  | Verhouding |     | Inent. -<br><br><br><br>Semen skenker: Nee<br>Toetse: CA, TB |
|------------|-------|------------|-------|--------------|-----|-----------|-----------|-------------|------|------------|-----|--------------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP | Na Sp     | Vol Gewig | Waarde      | Skr  | GGV        | SGV |                                                              |
| .08        | .08   | 4.7        | -5.6  | 4.8          | 5.2 | .3        | -.7       | -1.11       | -5.9 | -          | -   |                                                              |
| 64         | 62    | 61         | 59    | 55           | 37  | 54        | 47        | 49          | 73   |            |     |                                                              |
| 101        | 95    | 108        | 80    | 95           | 79  | 99        | 95        | 87          | 82   |            |     |                                                              |
| 99         |       | 108        | 80    | 86           |     | 108       |           | 87          |      |            |     |                                                              |

Teler Direct Rustin son with 717 and 1383 from Whitney. A very well balanced bull with muscle, depth, width and very manly head. Early maturing with good growth(108). Scrotum 40.

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



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# 10<sup>th</sup> VASTRAP AUCTION

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**LOT 53**

**Swift VEE**  
Bid Online.  
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Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**Jackie VST 18-52 (Jackie VST 12-61 x Ambassador FN 09-433)**
**8 months in calf to BU 17-147/VST 16-48/VST 18-177/VST 18-128**
**LOT 53**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name        | Ident. number | Sex    | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|-------------|---------------|--------|---------|--------|-------------|------------|-------------------------------------|
| TRAP JACKIE | VST 180052    | FEMALE | SP      | REG    | 0087371969  | 17-AUG-18  |                                     |

|                                                                   |                                                                             |                  |  |
|-------------------------------------------------------------------|-----------------------------------------------------------------------------|------------------|--|
| <b>TRAP JACKIE - 17/08/18</b><br>VST 180052 0087371969<br>U451307 |                                                                             | SP               |  |
| Lab nr U451307                                                    |                                                                             |                  |  |
| Parentage                                                         | SIRE DAM                                                                    |                  |  |
|                                                                   | DNA <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> |                  |  |
| NOT TESTED                                                        | Myostatin                                                                   | F94L nt821 Q204X |  |
|                                                                   | Colour                                                                      |                  |  |
|                                                                   | Horn status                                                                 |                  |  |

|                                                                                                 |  |                                                                      |  |
|-------------------------------------------------------------------------------------------------|--|----------------------------------------------------------------------|--|
| <b>AFK 36</b><br>RI 90<br>Age / Calves 3yr. 12m. / 1<br>Avg. Wt/Calves 90 / 1<br>CALVINGS 08/21 |  | ICP -                                                                |  |
| <b>TRAP JACKIE - 13/09/12</b><br>VST 120061 0076046507<br>DNA U148479                           |  | SP                                                                   |  |
| AFK 35<br>RI 106<br>Age / Calves 3yr. 11m / 4<br>CALVINGS 08/15 ,09/16 ,08/17 , 08/18           |  | ICP 368<br>Avg. Wt/Calves 99 / 4<br>9yr. 11m / 4<br>Embrio Calves: 0 |  |

|                                                                                 |  |                                  |
|---------------------------------------------------------------------------------|--|----------------------------------|
| <b>KEYA TLM020004 CAESAR - 24/05/02</b><br>TLM 020004 0061037529<br>DNA U250411 |  | SP                               |
| <b>FONTAINE FN 04 17 - 24/05/04</b><br>FN 040017 0061295168<br>DNA U35917       |  | SP                               |
| AFK 71<br>RI 71<br>Age / Calves 14yr. 1m / 7                                    |  | ICP -<br>Avg. Wt/Calves 115 / 1  |
| <b>MOLL'S-HOOP RUSTIN - 08/08/06</b><br>MHB 060030 0064439946<br>DNA AS002218   |  | SP                               |
| <b>MOLL'S-HOOP JACKIE - 01/12/07</b><br>MHB 070033 0066907239<br>DNA -          |  | SP                               |
| AFK 39<br>RI 89<br>Age / Calves 9yr. 3m / 4                                     |  | ICP 461<br>Avg. Wt/Calves 90 / 1 |

|                                                                                |  |    |
|--------------------------------------------------------------------------------|--|----|
| <b>MOGWOONI K6K2459 - 01/01/92</b><br>K6K2459 0049422686<br>DNA XMF422984405   |  | SP |
| <b>OL PEJETA KPO 898 - 01/01/90</b><br>KPO898 0061025276<br>DNA P1275/00       |  | SP |
| <b>MOGWOONI 3094 (BMK163) - 09/07/98</b><br>K6K3094 0049787153<br>DNA P3544/03 |  | SP |
| <b>SEGERA 3089 - 24/01/91</b><br>1SEG 0066621541<br>DNA -                      |  | SP |
| <b>MARULA 25 - 12/03/92</b><br>25 0064334840<br>DNA U25989                     |  | SP |
| <b>OL PEJETA 21 - 21/08/86</b><br>KPO21 0049784077<br>DNA P4615/02             |  | SP |
| <b>MOLL'S-HOOP KHAN - 08/07/04</b><br>MHB 040027 0062813639<br>DNA U42729      |  | SP |
| <b>MOLL'S-HOOP JACKIE - 17/08/05</b><br>MHB 050010 0062803010<br>DNA U17854    |  | SP |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |       | Vacc. -<br><br>In Vitro<br>Embryo Calves: 0<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|-------|--------------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Scr  | BWR   | WWR   |                                                              |
| 1.91         | -.34    | 7.3         | -.7   | 7.8       | 4.2 | 7          | -5.7       | 24.82     | 10.8 | 7.53  | 45.21 |                                                              |
| 78           | 64      | 73          | 64    | 59        | 32  | 62         | 48         | 53        | 48   |       |       |                                                              |
| 68           | 109     | 115         | 98    | 91        | 84  | 114        | 88         | 106       | 121  |       |       |                                                              |
| 76           |         | 115         | 98    | 91        |     | 114        |            | 106       |      |       |       |                                                              |

Breeder Remark: Jackie - an Ambassador daughter with Rustin. She has capacity to spare. She has growth(115), scrotum(121) and cow value(106) 8m pregnant to M/S VST16 48 group.

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





# 10<sup>th</sup> VASTRAP AUCTION

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**LOT 54**

**Swift VEE**  
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Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**Jackie VST 17-88 (Jackie VST 14-61 x VST 13-02)**

7.5 months in calf to BU 16-57 / PRB 12-27 / PRB 17-12 / VST 15-18

**LOT 54**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Naam        | Ident. nommer | Geslag  | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
|-------------|---------------|---------|----------|--------|-------------|----------------|------------------------|
| TRAP JACKIE | VST 170088    | VROULIK | SP       | REG    | 0085854289  | 03-SEP-17      | Verifikasie voltooi: B |

|                                                 |               |                                     |
|-------------------------------------------------|---------------|-------------------------------------|
| TRAP JACKIE - 03/09/17<br>VST 170088 0085854289 |               | SP                                  |
| U399560                                         |               |                                     |
| Lab nr U399560                                  |               |                                     |
| Ouerskap                                        | VAAR          | MOER                                |
|                                                 | DNS           | <input checked="" type="checkbox"/> |
|                                                 | Myostatin     | F94L<br>nt821<br>Q204X              |
|                                                 | Kleur         |                                     |
| NIE GETOETS                                     | Horing status |                                     |
|                                                 |               |                                     |

|                                                    |                     |             |
|----------------------------------------------------|---------------------|-------------|
| TRAP VST130002 - 17/01/13<br>VST 130002 0076967247 |                     | SP          |
| DNS U168299                                        |                     |             |
| OEK 36                                             | TKP 448             |             |
| RI 93                                              |                     |             |
| Oud. / Kalwers                                     | 4j. 11m. / 2        |             |
| Gem SI/Kalf:                                       | 99 / 1              |             |
| KALWINGS                                           |                     |             |
| 09/20, 11/21                                       |                     |             |
| TRAP JACKIE - 24/08/14<br>VST 140061 0080614720    |                     | SP          |
| DNS U239337                                        |                     |             |
| OEK 36                                             | TKP 421             |             |
| RI 94                                              |                     |             |
| Oud. / Kalwers                                     | Gem SI/Kalf: 92 / 2 |             |
| KALWINGS                                           |                     | 7j. 11m / 2 |
| 09/17, 10/18                                       |                     |             |
| Embryo Kalwers: 0                                  |                     |             |

|                                                        |                      |    |
|--------------------------------------------------------|----------------------|----|
| MOLL'S-HOOP GOLAT - 05/11/06<br>MHB 060047 0064439805  |                      | SP |
| DNS U23623                                             |                      |    |
| MOLL'S-HOOP HOPE - 02/09/08<br>MHB 080025 0066934241   |                      | SP |
| DNS U168289                                            |                      |    |
| OEK 26                                                 | TKP 359              |    |
| RI 119                                                 |                      |    |
| Oud. / Kalwers                                         | Gem SI/Kalf: 105 / 1 |    |
| MOLL'S-HOOP RUSTIN - 08/08/06<br>MHB 060030 0064439946 |                      | SP |
| DNS AS002218                                           |                      |    |
| TRAP JACKIE - 04/05/12<br>VST 120005 0075361725        |                      | SP |
| DNS U0000130490                                        |                      |    |
| OEK *                                                  | TKP 371              |    |
| RI 105                                                 |                      |    |
| Oud. / Kalwers                                         | Gem SI/Kalf: 94 / 4  |    |
| MOLL'S-HOOP JACKIE - 17/08/05<br>MHB 050008 0062803028 |                      | SP |
| DNS AS004687                                           |                      |    |

|                                                      |  |    |
|------------------------------------------------------|--|----|
| NDAKAINI 8N9 - 23/09/98<br>NDA9 0049737518           |  | SP |
| DNS P364203                                          |  |    |
| OL PEJETA KPO303 - 31/07/92<br>KPO303 0049784879     |  | SP |
| DNS P4816/02                                         |  |    |
| KETA VOORSLAG - 21/05/02<br>TLM 020003 0061037511    |  | SP |
| DNS U21611                                           |  |    |
| MOLL'S-HOOP HOPE - 03/02/04<br>MHB 040011 0061295614 |  | SP |
| DNS U197452                                          |  |    |
| MARULA 25 - 12/03/92<br>25 0064334840                |  | SP |
| DNS U25989                                           |  |    |
| OL PEJETA 21 - 21/08/86<br>KPO21 0049784077          |  | SP |
| DNS P4815/02                                         |  |    |
| CIRCLE C COJACK - 01/01/08<br>CI 080030 0066085541   |  | SP |
| DNS U328982                                          |  |    |

|        | 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     | -33        | -5    | 2.9        | -3.2  | 18           | 5.5 | -2        | -9.8      | 4.25        | -10.2 | 6.85       | 46.3 | In Vitro<br>Embryo Kalwers: 0<br>Toetse: CA, TB |
| Akk    | 77         | 63    | 68         | 58    | 53           | 27  | 48        | 42        | 49          | 38    |            |      |                                                 |
| TW Ind | 109        | 114   | 102        | 89    | 78           | 78  | 98        | 81        | 91          | 72    |            |      |                                                 |
| TW Ind | 116        |       | 102        | 89    | 78           |     | 120       |           | 91          |       |            |      |                                                 |

Teler Jackie - with Hope, Rustin and Goliat in the mix. She is deep and long. Her growth(102), calving(116) and maint(120) values are excellent. She is 7.5 months pregnant to M/S BU16 57 group.

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



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# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
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**LOT 55**

**VST 19-215 (Jackie VST 13-111 x Samurai SS 11-31)**
**Scrotum: 42cm | Weight: 587kg | Wean: 131 | Production: 123 | Growth: 122 | Cow Value: 120**
**LOT 55**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name          | Ident. number | Sex  | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|---------------|---------------|------|---------|--------|-------------|------------|-------------------------------------|
| TRAP VST19215 | VST 190215    | MALE | SP      | REG    | 0089700363  | 31-OCT-19  |                                     |

|                                                   |             |                                                                         |
|---------------------------------------------------|-------------|-------------------------------------------------------------------------|
| TRAP VST19215 - 31/10/19<br>VST 190215 0089700363 |             | SP                                                                      |
| Lab nr U7U069                                     |             |                                                                         |
| Parentage                                         | SIRE        | DAM                                                                     |
|                                                   | DNA         | <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> |
|                                                   | Myostatin   | F94L nt821 Q204X                                                        |
|                                                   | Colour      |                                                                         |
| NOT TESTED                                        | Horn status |                                                                         |

|                                                      |  |    |
|------------------------------------------------------|--|----|
| SANDSONIA SAMURAI - 15/08/11<br>SS 110031 0073898264 |  | SP |
| DNA U0000107959                                      |  |    |

Age 2yr. 9m.



|                                                 |  |    |
|-------------------------------------------------|--|----|
| TRAP JACKIE - 16/11/13<br>VST 130111 0078969912 |  | SP |
| DNA B197473                                     |  |    |

AFC 33 ICP 406  
RI 104 Avg. Wt/Calf: 8yr. 9m / 5  
Age / Calves  
CALVINGS  
08/16, 11/17, 09/18, 10/19, 01/21  
Embryo Calves: 0

|                                                             |  |    |
|-------------------------------------------------------------|--|----|
| SANDSONIA KOBRA SS080061 - 13/02/08<br>SS 080061 0066240706 |  | SP |
| DNA U59721                                                  |  |    |

|                                                     |  |    |
|-----------------------------------------------------|--|----|
| SANDSONIA DIANNA - 26/03/06<br>SS 060003 0062846100 |  | SP |
| DNA U54324                                          |  |    |

AFC 30 ICP -  
RI 110 Avg. Wt/Calf:  
Age / Calves 16yr. 4m / 7

|                                                 |  |    |
|-------------------------------------------------|--|----|
| BORGEN B03029 - 08/12/03<br>B 030029 0062885678 |  | SP |
| DNA AS002194                                    |  |    |

|                                                        |  |    |
|--------------------------------------------------------|--|----|
| MOLL'S-HOOP JACKIE - 29/11/07<br>MHB 070031 0066907171 |  | SP |
| DNA U39506                                             |  |    |

AFC 39 ICP 596  
RI 75 Avg. Wt/Calf:  
Age / Calves 12yr. 11m / 6

|                                                    |  |    |
|----------------------------------------------------|--|----|
| FORRESTER 96/75 - 26/11/96<br>FE 960075 0042748830 |  | SP |
| DNA U76992                                         |  |    |

|                                                       |  |    |
|-------------------------------------------------------|--|----|
| FORRESTER FE 97 641 - 20/10/97<br>970041FE 0042748855 |  | SP |
| DNA U36383                                            |  |    |

|                                                       |  |    |
|-------------------------------------------------------|--|----|
| OUTSPAN HVT950063 - 27/10/95<br>HVT 950063 0038412441 |  | SP |
| DNA U15383                                            |  |    |

|                                                       |  |    |
|-------------------------------------------------------|--|----|
| OUTSPAN HVT970015 - 29/10/97<br>HVT 970015 0042540286 |  | SP |
| DNA U19148                                            |  |    |

|                                                 |  |    |
|-------------------------------------------------|--|----|
| OL PEJETA 1017 - 01/07/99<br>KPO1017 0049843949 |  | SP |
| DNA X0000018349                                 |  |    |

|                                                   |  |    |
|---------------------------------------------------|--|----|
| WORAGUS Z7F 2773 - 07/12/91<br>Z7F2773 0049784598 |  | SP |
| DNA P485302                                       |  |    |

|                                                      |  |    |
|------------------------------------------------------|--|----|
| MOLL'S-HOOP KHAN - 08/07/04<br>MHB 040027 0062803168 |  | SP |
| DNA U42729                                           |  |    |

|                                                        |  |    |
|--------------------------------------------------------|--|----|
| MOLL'S-HOOP JACKIE - 13/08/05<br>MHB 050006 0062803168 |  | SP |
| DNA AS004688                                           |  |    |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |       | Vacc. -<br><br><br><br>Semen donor: No<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|-------|---------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Scr  | BWR   | WWR   |                                                         |
| 1.3          | 1.11    | 12.4        | 4.2   | -.7       | 5.2 | 18.5       | 5.3        | 43.56     | 16.8 | 7.27  | 45.25 |                                                         |
| 76           | 56      | 54          | 48    | 50        | 29  | 50         | 31         | 42        | 72   |       |       |                                                         |
| 79           | 60      | 131         | 116   | 102       | 79  | 139        | 104        | 120       | 135  |       |       |                                                         |
| 64           |         | 131         | 116   | 91        |     | 93         |            | 120       |      |       |       |                                                         |

Breeder Remark: Samurai (Diana/Cobra) son with B03 29 and Khan from Jackie. Stud sire that will produce stellar weaners to your herd - growth(131), milk(116), scrotum(135), cow value(120). Scrotum 42.

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





**Jackie VST 19-224 (Jackie VST 13-58 x Samurai SS 11-31)**

7.5 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128

**LOT 56**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Naam        | Ident. nommer | Geslag  | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
|-------------|---------------|---------|----------|--------|-------------|----------------|------------------------|
| TRAP JACKIE | VST 190224    | VROULIK | SP       | REG    | 0089906549  | 30-DEC-19      | Verifikasie voltooi: B |

|                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>TRAP JACKIE</b> - 30/12/19<br>VST 190224 0089906549<br>U7U077<br>Lab nr U7U077<br>VAAR MOER<br>DNS <input checked="" type="checkbox"/> <input checked="" type="checkbox"/><br>Myostatin F94L<br>nt821 Q204X<br>Kleur<br>Horing status | OEK - TKP -<br>RI -<br>Oud. / Kalwers 2j. 7m. / -<br>Gem SI/Kalf: 0 / 0<br>KALWINGS<br>-<br>TRAP JACKIE - 18/11/13<br>VST 130058 0078970472<br>B197460<br>OEK 33 TKP 438<br>RI 100 Gem SI/Kalf: 109 / 5<br>Oud. / Kalwers 8j. 9m / 5<br>KALWINGS<br>08/16 ,10/17 ,10/18 ,<br>12/19 ,05/21 Embrio Kalwers: 0 | SANDSONIA KOBRA SS080061 - 13/02/08<br>SS 080061 0066240706<br>DNS U59721<br>-<br>SANDSONIA DIANNA - 26/03/06<br>SS 060003 0062846100<br>DNS U54324<br>-<br>KETA TLM 6 506 - 24/01/06<br>TLM 060506 0062347547<br>DNS AS002191<br>-<br>MOLL'S-HOOP JACKIE - 26/11/07<br>MHB 070029 0066907205<br>DNS U39505<br>-<br>OEK 39 TKP 595<br>RI 70 Gem SI/Kalf: 109 / 4<br>Oud. / Kalwers 14j. 8m / 8 | FORRESTER 96/75 - 26/11/96<br>FE 960075 0042748830<br>DNS U76992<br>-<br>FORRESTER FE 97 041 - 20/10/97<br>970041FE 0042748855<br>DNS U36383<br>-<br>OUTSPAN HVT950003 - 27/10/95<br>HVT 950003 0038412441<br>DNS U15383<br>-<br>OUTSPAN HVT970015 - 29/10/97<br>HVT 970015 0042540286<br>DNS U19148<br>-<br>KETA TLM020001 - BUFFEL - 02/05/02<br>TLM 020001 0061037560<br>DNS U250410<br>-<br>KETA TLM 00 10 - 29/02/00<br>TLM 000010 0043550292<br>DNS U54319<br>-<br>MOLL'S-HOOP KHAN - 08/07/04<br>MHB 040027 0062813639<br>DNS U42729<br>-<br>MOLL'S-HOOP JACKIE - 13/08/05<br>MHB 050006 0062803168<br>DNS AS004688<br>- |
|                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |     | Koeigewig |           | Koei Waarde | Bul | Verhouding |       | Inent. -<br><br>In Vitro<br>Embrio Kalwers: 0<br>Toetse: CA, TB |
|------------|-------|------------|-------|--------------|-----|-----------|-----------|-------------|-----|------------|-------|-----------------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP | Na Sp     | Vol Gewig | Waarde      | Skr | GGV        | SGV   |                                                                 |
| .51        | .45   | 4.4        | 3.8   | -7.3         | 2.1 | 4.4       | 4.6       | 32.6        | 5.3 | 6.67       | 45.86 |                                                                 |
| 76         | 56    | 55         | 48    | 49           | 29  | 42        | 30        | 42          | 54  |            |       |                                                                 |
| 93         | 82    | 107        | 114   | 110          | 93  | 108       | 103       | 112         | 108 |            |       |                                                                 |
| 86         |       | 107        | 114   | 104          |     | 94        |           | 112         |     |            |       |                                                                 |

Teler Jackie - Samurai daughter X Buffel/Khan! Stunning heifer with stunning values - growth(107), milk(114), fert(104) and scrotum(108) with cow value(112). 7.  
Opmerking: 5m pregnant to VST16 48 group.

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



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# 10<sup>th</sup> VASTRAP AUCTION

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Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**Jackie VST 19-46 (Jackie VST 13-67 x Zambucca VST 11-01)**

7.5 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128

**LOT 57**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name        | Ident. number | Sex    | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|-------------|---------------|--------|---------|--------|-------------|------------|-------------------------------------|
| TRAP JACKIE | VST 190046    | FEMALE | SP      | REG    | 0089258370  | 27-SEP-19  |                                     |

|                                                 |             |                                                                         |
|-------------------------------------------------|-------------|-------------------------------------------------------------------------|
| TRAP JACKIE - 27/09/19<br>VST 190046 0089258370 |             | SP                                                                      |
| U530720                                         |             |                                                                         |
| Lab nr U530720                                  |             |                                                                         |
| Parentage                                       | SIRE        | DAM                                                                     |
|                                                 | DNA         | <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> |
| NOT TESTED                                      | Myostatin   | F94L<br>nt821<br>Q204X                                                  |
|                                                 | Colour      |                                                                         |
|                                                 | Horn status |                                                                         |

|                                                  |  |    |
|--------------------------------------------------|--|----|
| TRAP ZAMBUCA - 20/08/11<br>VST 110001 0075222059 |  | SP |
| DNA U0000116772                                  |  |    |

|                |               |     |   |
|----------------|---------------|-----|---|
| AFC            | -             | ICP | - |
| RI             | -             |     |   |
| Age / Calves   | 2yr. 10m. / - |     |   |
| Avg. Wt/Calves | 0 / 0         |     |   |
| CALVINGS       |               |     |   |

|                                                 |  |    |
|-------------------------------------------------|--|----|
| TRAP JACKIE - 13/09/13<br>VST 130067 0079292009 |  | SP |
| DNA U191795                                     |  |    |

|                      |                       |     |     |
|----------------------|-----------------------|-----|-----|
| AFC                  | 34                    | ICP | 387 |
| RI                   | 106                   |     |     |
| Age / Calves         | Avg. Wt/Calves 93 / 4 |     |     |
| CALVINGS             | 8yr. 11m / 5          |     |     |
| 07/16, 11/17, 10/18, | Embryo Calves: 0      |     |     |
| 09/19, 10/20         |                       |     |     |

|                                                      |  |    |
|------------------------------------------------------|--|----|
| MOLL'S-HOOP KHAN - 08/07/04<br>MHB 040027 0062813639 |  | SP |
| DNA U42729                                           |  |    |

|                          |     |                      |
|--------------------------|-----|----------------------|
| HOTSPOT ZELMA - 16/08/07 |     |                      |
| HOT 070009 0065586331    |     | SP                   |
| DNA AS004706             |     |                      |
| AFC                      | *   | ICP 283              |
| RI                       | 111 | Avg. Wt/Calv: 83 / 1 |
| Age / Calves             |     | 13yr. 8m / 8         |

|                                                        |  |    |
|--------------------------------------------------------|--|----|
| MOLL'S-HOOP RUSTIN - 08/08/06<br>MHB 060030 0064439946 |  | SP |
| DNA AS002218                                           |  |    |

|                                                        |  |    |
|--------------------------------------------------------|--|----|
| MOLL'S-HOOP JACKIE - 13/08/05<br>MHB 060006 0062803168 |  | SP |
| DNA AS004688                                           |  |    |

|              |                         |     |     |
|--------------|-------------------------|-----|-----|
| AFC          | -                       | ICP | 408 |
| RI           | 110                     |     |     |
| Age / Calves | Avg. Wt/Calves: 111 / 4 |     |     |
|              | 16yr. 12m / 7           |     |     |

|                                               |  |    |
|-----------------------------------------------|--|----|
| OL PEJETA 786 - 01/10/88<br>KPO786 0049374077 |  | SP |
| DNA U13655                                    |  |    |

|                                                     |  |    |
|-----------------------------------------------------|--|----|
| A.D.C. MUTARA 5761 - 01/02/91<br>ADC5761 0049784739 |  | SP |
| DNA P4830/02                                        |  |    |

|                                                 |  |    |
|-------------------------------------------------|--|----|
| BORGES B 04001 - 06/01/04<br>B 04001 0062885686 |  | SP |
| DNA U20350                                      |  |    |

|                                                   |  |    |
|---------------------------------------------------|--|----|
| BORGES B 96 615 - 10/10/96<br>B 960615 0038289005 |  | SP |
| DNA U25239                                        |  |    |

|                                       |  |    |
|---------------------------------------|--|----|
| MARULA 25 - 12/03/92<br>25 0064334840 |  | SP |
| DNA U25989                            |  |    |

|                                             |  |    |
|---------------------------------------------|--|----|
| OL PEJETA 21 - 21/06/86<br>KPO21 0049784077 |  | SP |
| DNA P4815/02                                |  |    |

|                                               |  |    |
|-----------------------------------------------|--|----|
| OL PEJETA 786 - 01/10/88<br>KPO786 0049374077 |  | SP |
| DNA U13655                                    |  |    |

|                                                |  |    |
|------------------------------------------------|--|----|
| MOGWONNI 2228 - 13/09/91<br>K6K2228 0049784440 |  | SP |
| DNA P4809/02                                   |  |    |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |       | Vacc. -<br><br>In Vitro<br>Embrio Calves: 0<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|-------|--------------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Scr  | BWR   | WWR   |                                                              |
| 1.31         | -1      | 4.2         | -2.6  | -6.7      | 5.7 | 0          | -11.7      | 17.87     | 6.2  | 6.32  | 35.44 |                                                              |
| 76           | 57      | 72          | 56    | 50        | 31  | 64         | 42         | 50        | 54   |       |       |                                                              |
| 79           | 130     | 106         | 91    | 109       | 77  | 98         | 78         | 101       | 110  |       |       |                                                              |
| 87           |         | 106         | 91    | 93        |     | 123        |            | 101       |      |       |       |                                                              |

Breeder Remark: Jackie - Zambucca heifer line bred to KPO219(x3). She is feminine with all-rounder values, growth(106), cow(101) and scrotum(110). She is 7.5m pregnant to VST16 48 group.

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





# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
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Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**Jackie VST 19-86 (Jackie VST 15-17 x Rocket VST 15-18)**

7.5 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128

**LOT 58**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Naam        | Ident. nommer | Geslag  | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
|-------------|---------------|---------|----------|--------|-------------|----------------|------------------------|
| TRAP JACKIE | VST 190086    | VROULIK | SP       | REG    | 0089103261  | 20-AUG-19      | Verifikasie voltooi: S |

 TRAP JACKIE - 20/08/19  
VST 190086 0089103261

U530755

Lab nr U530755

| Ouerskap    | VAAR          |                                     | MOER |
|-------------|---------------|-------------------------------------|------|
|             | DNS           | <input checked="" type="checkbox"/> | NT   |
| NIE GETOETS | Myostatin     | F94L                                |      |
|             |               | nt821                               |      |
|             | Kleur         | Q204X                               |      |
|             | Horing status |                                     |      |

 TRAP VST 150018 - 20/02/15  
VST 150018 0082156183  
DNS U264867

 OEK - TKP -  
RI -  
Oud. / Kalwers 2j. 12m. / -  
Gem SI/Kalf: 0 / 0  
KALWINGS

 TRAP JACKIE - 20/02/15  
VST 150017 0082156233  
DNS U264866

 OEK 32 TKP 372  
RI 111 Gem SI/Kalf: 102 / 5  
Oud. / Kalwers 7j. 6m / 5  
KALWINGS  
10/17 ,08/18 ,08/19 , Embrio Kalwers: 0  
09/20 ,11/21

 KETA TLM040578 - EROS - 30/07/04  
TLM 040578 0062822010  
DNS U12839

 MOLL'S-HOOP ROSE - 22/06/06  
MHB 060009 0064439672  
DNS AS002659  
OEK \* TKP 426  
RI 104 Gem SI/Kalf: 101 / 7  
Oud. / Kalwers 15j. 7m / 12

 KETA TLM020038 - 16/12/02  
TLM 020038 0061058343  
DNS A1254

 MOLL'S-HOOP JACKIE - 17/08/05  
MHB 050008 0062803028  
DNS AS004687  
OEK \* TKP 424  
RI 102 Gem SI/Kalf: 104 / 1  
Oud. / Kalwers 12j. 6m / 7

 MOGWOONI K6K2738 - 01/10/83  
K6K2738 0049653884  
DNS P1261/00

 MOGWOONI K6K2748 - 01/01/90  
K6K2748 0061025268  
DNS -

 MARULA 25 - 12/03/92  
25 0064334840  
DNS U25989

 OL PEJETA 21 - 21/08/86  
KPO21 0049784077  
DNS P4615/02

 MOGWOONI K6K2738 - 01/10/83  
K6K2738 0049653884  
DNS P1261/00

 OL PEJETA KPO 4203 - 01/01/90  
KPO4203 0061025292  
DNS P1280/00

 OL PEJETA 786 - 01/10/88  
KPO786 0049374077  
DNS U13655

 MOGWOONI 2228 - 13/09/91  
K6K2228 0049784440  
DNS P4809/02

|        | 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 | In Vitro<br>Embrio Kalwers: 0<br>Toetse: CA, TB |
| TW     | -74        | -38   | .9         | -2    | 2.1          | 1.1 | -5.3      | -1.9      | 15.89       | -4.4 | 6.75       | 40  |                                                 |
| Akk    | 76         | 50    | 72         | 50    | 43           | 22  | 62        | 38        | 47          | 52   |            |     |                                                 |
| TW Ind | 116        | 110   | 96         | 93    | 98           | 97  | 86        | 93        | 100         | 85   |            |     |                                                 |
| TW Ind | 121        |       | 96         | 93    | 100          |     | 109       |           | 100         |      |            |     |                                                 |

Teler Opmerking: Jackie - wow genetics with Eros, M25, TLM02 38, 786. Line bred 2738. Beautiful with solid values. She is 7.5m pregnant to VST16 48 group.

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





**Beverley VST 19-31 (Beverley VST 14-60 x Zambucca VST 11-01)**  
8 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128



**LOT 59**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name          | Ident. number | Sex    | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|---------------|---------------|--------|---------|--------|-------------|------------|-------------------------------------|
| TRAP BEVERLEY | VST 190031    | FEMALE | SP      | REG    | 0089258230  | 05-SEP-19  |                                     |

|                                                                                                                                                                                                                     |                                                                                                                                                                             |                                                                                 |                                                                                                                                                           |                                                                                     |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>TRAP BEVERLEY - 05/09/19</b><br>VST 190031 0089258230<br>U530705<br>Lab nr U530705<br>Parentage<br>DNA<br>NOT TESTED<br>Myostatin<br>F94L nt821 Q204X<br>Colour<br>Horn status                                   | <b>TRAP ZAMBUCA - 20/08/11</b><br>VST 110001 0075222059<br>DNA U0000116772<br>AFC - ICP -<br>RI -<br>Age / Calves 2yr. 11m. / -<br>Avg. Wt/Calv: 0 / 0<br>CALVINGS<br>-<br> | <b>MOLL S-HOOP KHAN - 08/07/04</b><br>MHB 040027 0062813639<br>DNA U42729<br>   | <b>HOTSPOT ZELMA - 16/08/07</b><br>HOT 070009 0065586331<br>DNA AS004706<br>AFC - ICP 283<br>RI 111 Avg. Wt/Calv: 83 / 1<br>Age / Calves 13yr. 8m / 8<br> | <b>OL PEJETA 786 - 01/10/88</b><br>KPO786 0049374077<br>DNA U13655<br>              |
|                                                                                                                                                                                                                     |                                                                                                                                                                             |                                                                                 |                                                                                                                                                           |                                                                                     |
|                                                                                                                                                                                                                     |                                                                                                                                                                             |                                                                                 |                                                                                                                                                           |                                                                                     |
|                                                                                                                                                                                                                     |                                                                                                                                                                             |                                                                                 |                                                                                                                                                           |                                                                                     |
| <b>TRAP BEVERLEY - 01/10/14</b><br>VST 140060 0080729429<br>DNA U249293<br>AFC 36 ICP 357<br>RI 106 Avg. Wt/Calv: 87 / 4<br>Age / Calves 7yr. 10m / 4<br>CALVINGS<br>10/17, 09/18, 09/19, 09/20<br>Embryo Calves: 0 | <b>BOS-BLANCO BEVERLEY - 16/08/11</b><br>BOS 110167 0077341535<br>DNA U160799<br>AFC 38 ICP 384<br>RI 101 Avg. Wt/Calv: 101 / 5<br>Age / Calves 9yr. 9m / 7                 | <b>OUTSPAN HVT 03 20 - 31/12/03</b><br>HVT 030020 0049389802<br>DNA U281464<br> | <b>BORGEN B 04001 - 06/01/04</b><br>B 040001 0062885686<br>DNA U26350<br>                                                                                 | <b>ADCS 761 - 01/02/91</b><br>ADC5761 0049784739<br>DNA P4830/02<br>                |
|                                                                                                                                                                                                                     |                                                                                                                                                                             |                                                                                 |                                                                                                                                                           |                                                                                     |
|                                                                                                                                                                                                                     |                                                                                                                                                                             |                                                                                 |                                                                                                                                                           |                                                                                     |
|                                                                                                                                                                                                                     |                                                                                                                                                                             |                                                                                 |                                                                                                                                                           |                                                                                     |
| <b>TRAP BEVERLEY - 01/10/14</b><br>VST 140060 0080729429<br>DNA U249293<br>AFC 36 ICP 357<br>RI 106 Avg. Wt/Calv: 87 / 4<br>Age / Calves 7yr. 10m / 4<br>CALVINGS<br>10/17, 09/18, 09/19, 09/20<br>Embryo Calves: 0 | <b>BORGEN B 96 615 - 10/10/96</b><br>B 960615 0038289005<br>DNA U25239<br>                                                                                                  | <b>OUTSPAN HVT 980022 - 21/09/98</b><br>HVT 980022 0042534743<br>DNA U55393<br> | <b>OUTSPAN HVT 98 02 - 13/07/98</b><br>HVT 980002 0043316413<br>DNA U36384<br>                                                                            | <b>KETA TLM020004 CAESAR - 24/05/02</b><br>TLM 020004 0061037529<br>DNA U250411<br> |
|                                                                                                                                                                                                                     |                                                                                                                                                                             |                                                                                 |                                                                                                                                                           |                                                                                     |
|                                                                                                                                                                                                                     |                                                                                                                                                                             |                                                                                 |                                                                                                                                                           |                                                                                     |
|                                                                                                                                                                                                                     |                                                                                                                                                                             |                                                                                 |                                                                                                                                                           |                                                                                     |
| <b>TRAP BEVERLEY - 01/10/14</b><br>VST 140060 0080729429<br>DNA U249293<br>AFC 36 ICP 357<br>RI 106 Avg. Wt/Calv: 87 / 4<br>Age / Calves 7yr. 10m / 4<br>CALVINGS<br>10/17, 09/18, 09/19, 09/20<br>Embryo Calves: 0 | <b>OUTSPAN HVT 980022 - 21/09/98</b><br>HVT 980022 0042534743<br>DNA U55393<br>                                                                                             | <b>OUTSPAN HVT 98 02 - 13/07/98</b><br>HVT 980002 0043316413<br>DNA U36384<br>  | <b>KETA TLM 03 17 - 16/02/03</b><br>TLM 030017 0061035333<br>DNA U25391<br>                                                                               | <b>KETA TLM 03 17 - 16/02/03</b><br>TLM 030017 0061035333<br>DNA U25391<br>         |
|                                                                                                                                                                                                                     |                                                                                                                                                                             |                                                                                 |                                                                                                                                                           |                                                                                     |
|                                                                                                                                                                                                                     |                                                                                                                                                                             |                                                                                 |                                                                                                                                                           |                                                                                     |
|                                                                                                                                                                                                                     |                                                                                                                                                                             |                                                                                 |                                                                                                                                                           |                                                                                     |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |       | Vacc. -<br><br>In Vitro<br>Embryo Calves: 0<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|-------|--------------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Scr  | BWR   | WWR   |                                                              |
| -2           | -1.34   | -12.2       | -1    | -12.4     | 3.1 | -16.1      | -24.2      | -13.54    | 1.2  | 8.89  | 40.28 |                                                              |
| 77           | 56      | 72          | 55    | 47        | 32  | 65         | 40         | 49        | 47   |       |       |                                                              |
| 106          | 142     | 56          | 97    | 117       | 88  | 62         | 59         | 78        | 98   |       |       |                                                              |
| 108          |         | 56          | 97    | 103       |     | 135        |            | 78        |      |       |       |                                                              |

Breeder Remark: Beverley - unsurpassed genetics with Khan, Zelma, Caesar, 494 and TLM03 17. Very correct and fertile low maintenance heifer. She is 8m pregnant to VST16 48 group.

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





# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
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Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**Beverley VST 19-45 (K 12-78 x Ice VST 13-57)**

7.5 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128

**LOT 60**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

|               |               |         |          |        |             |                |                        |
|---------------|---------------|---------|----------|--------|-------------|----------------|------------------------|
| Naam          | Ident. nommer | Geslag  | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
| TRAP BEVERLEY | VST 190045    | VROULIK | SP       | REG    | 0089258362  | 27-SEP-19      | Verifikasie voltooi: B |

|                                                              |               |                        |                                                                                      |  |                                                                                     |                                                                                                                                                          |                                                                         |    |                                                                     |                                                             |    |
|--------------------------------------------------------------|---------------|------------------------|--------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|----|---------------------------------------------------------------------|-------------------------------------------------------------|----|
| TRAP BEVERLEY - 27/09/19<br>VST 190045 0089258362<br>US30719 |               | SP                     | TRAP VST1357 - 12/09/13<br>VST 130057 0078750825<br>DNS B192119                      |  | SP                                                                                  | MOGWONI K6K3525 (1MK55) - 07/07/01<br>1609.LXV 0075593756<br>DNS U87636                                                                                  |                                                                         | SP | MOGWONI 2306 - 15/06/90<br>1263.LVII 0075591735<br>DNS -            |                                                             | -  |
| Lab nr U530719                                               |               |                        | OEK - TKP -<br>RI -<br>Oud. / Kalwers 2j. 10m. / -<br>Gem SI/Kalf: 0 / 0<br>KALWINGS |  |  | OL PEJETA 1350 - 15/02/04<br>LXVII 0075591560<br>DNS U0000087622                                                                                         |                                                                         | SP | MOGWONI KPO 2976 (6MK285) - 07/07/96<br>PB/1108 0075593749<br>DNS - |                                                             | -  |
| VAAR MOER                                                    |               |                        | KIERA BEVERLEY - 03/07/12<br>K 120078 0075705251<br>DNS U377465                      |  |                                                                                     | SP                                                                                                                                                       | FONTEINE FN0668 - JOSE - 07/06/06<br>FN 060068 0068143254<br>DNS U35929 |    | SP                                                                  | OL PEJETA 786 - 01/10/88<br>KPO786 0049374077<br>DNS U13655 |    |
| NIE GETOETS                                                  | Myostatin     | F94L<br>nt821<br>Q204X |                                                                                      |  |                                                                                     | KROMSPRUIT FS 8 29 - 19/04/08<br>FS 080029 0067937482<br>DNS U398672                                                                                     |                                                                         | SP | MARULA 25 - 12/03/92<br>25 0064334840<br>DNS U25989                 |                                                             | SP |
|                                                              | Kleur         |                        |                                                                                      |  |                                                                                     | OEK 28 TKP 509<br>RI 90 Gem SI/Kalf: 0 / 0<br>Oud. / Kalwers 14j. 4m / 9                                                                                 |                                                                         | SP | DELAMERE 542 - 01/02/97<br>PB/11032 0066745399<br>DNS -             |                                                             | SP |
|                                                              | Horing status |                        |                                                                                      |  |                                                                                     | OEK 28 TKP 463<br>RI 101 Gem SI/Kalf: 108 / 4<br>Oud. / Kalwers 10j. 1m / 6<br>KALWINGS<br>10/14, 11/15, 02/17, 04/18, 09/19, 03/21<br>Embrio Kalwers: 0 |                                                                         |    | KETA TLM 05 503 - 25/01/05<br>TLM 050503 0062661202<br>DNS U179552  |                                                             | SP |

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |     | Koeigewig |           | Koei Waarde | Bul | Verhouding |       | Inent. -<br><br>In Vitro<br>Embrio Kalwers: 0<br>Toetse: CA, TB |
|------------|-------|------------|-------|--------------|-----|-----------|-----------|-------------|-----|------------|-------|-----------------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP | Na Sp     | Vol Gewig | Waarde      | Skr | GGV        | SGV   |                                                                 |
| .11        | .28   | 3.9        | 4.1   | 6.1          | 2.3 | 6.4       | 2.9       | 27.25       | 7.9 | 6.03       | 38.42 |                                                                 |
| 76         | 50    | 69         | 44    | 42           | 22  | 60        | 25        | 43          | 43  |            |       |                                                                 |
| 101        | 88    | 105        | 116   | 93           | 92  | 112       | 101       | 108         | 114 |            |       |                                                                 |
| 95         |       | 105        | 116   | 94           |     | 96        |           | 108         |     |            |       |                                                                 |

Teler: Beverley - white genetics (Ice, TLM03 17, Jose). She is a stunner with awesome values, growth (105), milk (116), cow (108) and scrotum (114). She is 7.5m pregnant to VST16 48 group.

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



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**LOT 61**

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Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**Beverley VST 18-12 (K 12-78 x Zed DLV 10-17)**
**6.5 months in calf to BU 16-57 / PRB 12-27 / PRB 17-12 / VST 15-18**
**LOT 61**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name          | Ident. number | Sex    | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|---------------|---------------|--------|---------|--------|-------------|------------|-------------------------------------|
| TRAP BEVERLEY | VST 180012    | FEMALE | SP      | REG    | 0088020789  | 24-APR-18  |                                     |

|                                                                                  |                                                                             |                        |                                                                                                                                                                                                                                                                                                                                                                                            |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |  |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
| <div>TRAP BEVERLEY - 24/04/18<br/>VST 180012 0088020789<br/>U451275<br/>SP</div> |                                                                             |                        | <div>AFC 31 ICP 405<br/>RI 106<br/>Age / Calves 4yr. 3m. / 2<br/>Avg. Wt/Calf: 105 / 1<br/>CALVINGS<br/>11/20 ,12/21</div> <div>KIERA BEVERLEY - 03/07/12<br/>K 120078 0075705251<br/>DNA U377465<br/>SP</div> <div>AFC 28 ICP 463<br/>RI 101 Avg. Wt/Calf:108 / 4<br/>Age / Calves 10yr. 1m / 6<br/>CALVINGS<br/>10/14 ,11/15 ,02/17 ,<br/>04/18 ,09/19 ,03/21<br/>Embryo Calves: 0</div> |  |  | <div>BORGEN B 04001 - 06/01/04<br/>B 040001 0062885686<br/>DNA U20350<br/>SP</div> <div>BORGEN BIG MAMA CYBELE - 06/07/05<br/>B 050097 0063024152<br/>DNA UA28639<br/>AFC * ICP 618<br/>RI 65 Avg. Wt/Calf: 98 / 5<br/>Age / Calves 17yr. 1m / 9<br/>SP</div> <div>FONTAINE FN0668 - JOSE - 07/06/06<br/>FN 060068 0068143254<br/>DNA U35929<br/>SP</div> <div>KROMSPRUIT FS 8 29 - 19/04/08<br/>FS 080029 0067937482<br/>DNA U398672<br/>AFC 28 ICP 509<br/>RI 90 Avg. Wt/Calf: 0 / 0<br/>Age / Calves 14yr. 4m / 9<br/>SP</div> |  |  | <div>KPO1017 0049843949<br/>DNA X0000018349<br/>SP</div> <div>WORAGUS Z/F 2773 - 07/12/91<br/>Z/F2773 0049784598<br/>DNA P4853/02<br/>SP</div> <div>MOGWONNI 3094 (BMK 163) - 09/07/98<br/>K6K3094 0049787153<br/>DNA P3544/03<br/>SP</div> <div>WORAGUS 108 - 01/02/91<br/>Z/F108 0049785306<br/>DNA P3527/03<br/>SP</div> <div>MARULA 25 - 12/03/92<br/>25 0064334840<br/>DNA U25989<br/>SP</div> <div>DELAMERE 542 - 01/02/97<br/>PB/11032 0066745399<br/>DNA<br/>SP</div> <div>KETA TLM 05 503 - 25/01/05<br/>TLM 050503 0062661202<br/>DNA U179552<br/>SP</div> <div>KETA TLM 03 17 - 16/02/03<br/>TLM 030017 0061035333<br/>DNA U25391<br/>SP</div> |  |  |
| <div>Lab nr U451275</div>                                                        |                                                                             |                        | <div></div>                                                                                                                                                                                                                                                                                                                                                                                |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |  |
| Parentage                                                                        | SIRE DAM                                                                    |                        |                                                                                                                                                                                                                                                                                                                                                                                            |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |  |
|                                                                                  | DNA <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> |                        |                                                                                                                                                                                                                                                                                                                                                                                            |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |  |
| NOT TESTED                                                                       | Myostatin                                                                   | F94L<br>nt821<br>Q204X |                                                                                                                                                                                                                                                                                                                                                                                            |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |  |
|                                                                                  | Colour                                                                      |                        |                                                                                                                                                                                                                                                                                                                                                                                            |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |  |
|                                                                                  | Horn status                                                                 |                        |                                                                                                                                                                                                                                                                                                                                                                                            |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |  |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |       | Vacc. -<br><br>In Vitro<br>Embryo Calves: 0<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|-------|--------------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Scr  | BWR   | WWR   |                                                              |
| -27          | 1.23    | 12          | 4.2   | 20.2      | 6.3 | 17.7       | 11.5       | 31.62     | 4.3  | 5.86  | 43.84 |                                                              |
| 79           | 68      | 70          | 59    | 59        | 31  | 60         | 36         | 50        | 41   |       |       |                                                              |
| 108          | 56      | 130         | 116   | 75        | 75  | 137        | 114        | 111       | 106  |       |       |                                                              |
| 91           |         | 130         | 116   | 75        |     | 85         |            | 111       |      |       |       |                                                              |

Breeder Remark: Beverley - a Zed daughter from TLM03 17. Depth, length and femininity with excellent values. Growth(130), milk(116), scrotum(106) cow value(111). She is 6.5m pregnant to M/S BU16 57 group.

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



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# 10<sup>th</sup> VASTRAP AUCTION

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Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**Odette VST 18-103 (Odette VST 13-127 x Ambassador FN 09-433)**

7 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128

**LOT 62**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Naam        | Ident. nommer | Geslag  | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
|-------------|---------------|---------|----------|--------|-------------|----------------|------------------------|
| TRAP ODETTE | VST 180103    | VROULIK | SP       | REG    | 0087762845  | 19-SEP-18      | Verifikasie voltooi: B |

|                                                 |               |                                     |
|-------------------------------------------------|---------------|-------------------------------------|
| TRAP ODETTE - 19/09/18<br>VST 180103 0087762845 |               | SP                                  |
| U471074                                         |               |                                     |
| Lab nr U471074                                  |               |                                     |
| Ouerskap                                        | VAAR          | MOER                                |
|                                                 | DNS           | <input checked="" type="checkbox"/> |
| NIE GETOETS                                     | Myostatin     | F94L nt821 Q204X                    |
|                                                 | Kleur         |                                     |
|                                                 | Horing status |                                     |

|                                           |  |    |
|-------------------------------------------|--|----|
| FONTEINE FN090433 - AMBASSADOR - 31/01/09 |  | SP |
| FN 090433 0070417811                      |  |    |
| DNS U65012                                |  |    |

|                |              |
|----------------|--------------|
| OEK 35         | TKP -        |
| RI 93          |              |
| Oud. / Kalwers | 3j. 11m. / 1 |
| Gem SI/Kalf:   | 88 / 1       |
| KALWINGS       |              |
| 08/21          |              |

|                        |  |    |
|------------------------|--|----|
| TRAP ODETTE - 14/12/13 |  | SP |
| VST 130127 0079658274  |  |    |
| DNS U207106            |  |    |

|                                          |                     |
|------------------------------------------|---------------------|
| OEK 34                                   | TKP 365             |
| RI 110                                   | Gem SI/Kalf: 94 / 5 |
| Oud. / Kalwers                           | 8j. 8m / 6          |
| KALWINGS                                 |                     |
| 10/16, 10/17, 09/18, 08/19, 09/20, 10/21 |                     |
| Embrio Kalwers: 0                        |                     |

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

|                              |                      |    |
|------------------------------|----------------------|----|
| FONTEINE FN 04 17 - 24/05/04 |                      |    |
| FN 040017 0061295168         |                      | SP |
| DNS U35917                   |                      | -  |
| OEK *                        | TKP -                |    |
| RI 71                        | Gem SI/Kalf: 115 / 1 |    |
| Oud. / Kalwers               | 14j. 1m / 7          |    |

|                             |  |    |
|-----------------------------|--|----|
| MOLL'S-HOOP KHAN - 08/07/04 |  | SP |
| MHB 040027 0062813639       |  |    |
| DNS U42729                  |  |    |

|                               |  |    |
|-------------------------------|--|----|
| MOLL'S-HOOP ODETTE - 02/09/05 |  | SP |
| MHB 050017 0062803085         |  |    |
| DNS U17879                    |  |    |

|                |                     |
|----------------|---------------------|
| OEK 107        | TKP 358             |
| RI 107         | Gem SI/Kalf: 97 / 5 |
| Oud. / Kalwers | 15j. 5m / 11        |

|                             |  |    |
|-----------------------------|--|----|
| MOGWOONI K6K2459 - 01/01/92 |  | SP |
| K6K2459 0049422686          |  |    |
| DNS XMF422984405            |  |    |

|                              |  |    |
|------------------------------|--|----|
| OL PEJETA KPO 898 - 01/01/90 |  | SP |
| KPO898 0061025276            |  |    |
| DNS P127500                  |  |    |

|                                   |  |    |
|-----------------------------------|--|----|
| MOGWOONI 3094 (BMK163) - 09/07/98 |  | SP |
| K6K3094 0049787153                |  |    |
| DNS P354403                       |  |    |

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

|                          |  |    |
|--------------------------|--|----|
| OL PEJETA 786 - 01/10/88 |  | SP |
| KPO786 0049374077        |  |    |
| DNS U13655               |  |    |

|                               |  |    |
|-------------------------------|--|----|
| A.D.C. MUTARA 5761 - 01/02/91 |  | SP |
| ADC5761 0049784739            |  |    |
| DNS P483002                   |  |    |

|                                   |  |    |
|-----------------------------------|--|----|
| MOGWOONI 3094 (BMK163) - 09/07/98 |  | SP |
| K6K3094 0049787153                |  |    |
| DNS P354403                       |  |    |

|                           |  |    |
|---------------------------|--|----|
| OL PEJETA 1698 - 02/06/89 |  | SP |
| KPO1698 0049786833        |  |    |
| DNS P351803               |  |    |

|        | 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     | 1.88       | .07   | 6.6        | -.7   | -4.4         | 2.7 | 9.5       | -4.7      | 30.66       | 17.7 | 7.62       | 45.73 | In Vitro          |
| Akk    | 78         | 65    | 73         | 65    | 60           | 31  | 60        | 48        | 54          | 49   |            |       | Embrio Kalwers: 0 |
| TW Ind | 68         | 95    | 113        | 98    | 106          | 90  | 119       | 89        | 110         | 137  |            |       | Toetse: CA, TB    |
| TW Ind | 69         | 113   | 98         | 103   | 113          | 110 |           |           |             |      |            |       |                   |

Teler Opmerking: Odette - an Ambassador daughter with Khan MHB04 27. Long and red. She has growth(113), scrotum(137) and cow value(110) She is 7m pregnant to M/S VST16 48 group.

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



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Quentin de Bruyn

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Vastrap Farm, Ladybrand


**Odette VST 19-37 (Odette VST 14-66 x VST 13-57)**

5.5 months in calf to BU 17-147 / VST 16-48 / VST 18-177 / VST 18-128

**LOT 63**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name        | Ident. number | Sex    | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|-------------|---------------|--------|---------|--------|-------------|------------|-------------------------------------|
| TRAP ODETTE | VST 190037    | FEMALE | SP      | REG    | 0089258297  | 14-SEP-19  |                                     |

|                                                 |  |  |                        |  |  |                                                                |  |  |                                                                                      |  |  |                                                                                                                                              |  |  |                                                                           |  |  |                                                             |  |  |                                                                       |  |  |    |  |  |
|-------------------------------------------------|--|--|------------------------|--|--|----------------------------------------------------------------|--|--|--------------------------------------------------------------------------------------|--|--|----------------------------------------------------------------------------------------------------------------------------------------------|--|--|---------------------------------------------------------------------------|--|--|-------------------------------------------------------------|--|--|-----------------------------------------------------------------------|--|--|----|--|--|
| TRAP ODETTE                                     |  |  | VST 190037             |  |  | FEMALE                                                         |  |  | SP                                                                                   |  |  | REG                                                                                                                                          |  |  | 0089258297                                                                |  |  | 14-SEP-19                                                   |  |  | Verification done.                                                    |  |  |    |  |  |
| TRAP ODETTE - 14/09/19<br>VST 190037 0089258297 |  |  | SP                     |  |  | U530711                                                        |  |  | AFC - ICP -<br>RI -<br>Age / Calves 2yr. 11m. / -<br>Avg. Wt/Calf: 0 / 0<br>CALVINGS |  |  |                                                           |  |  | MOGWOONI K6K3525 (1MK55) - 07/07/01<br>1609.LXV 0075593756<br>DNA U87636  |  |  | SP                                                          |  |  | MOGWOONI KPO 2976 (6MK285) - 07/07/96<br>PB/1108 0075593749<br>DNA -  |  |  | SP |  |  |
| Lab nr U530711                                  |  |  | SIRE                   |  |  | DAM                                                            |  |  | DNA                                                                                  |  |  | OL PEJETA 1350 - 15/02/04<br>LXVII 0075591560<br>DNA U0000087622<br>AFC - ICP -<br>RI - Avg. Wt/Calf: 0 / 0                                  |  |  | SP                                                                        |  |  | OL PEJETA 786 - 01/10/88<br>KPO786 0049374077<br>DNA U13655 |  |  | SP                                                                    |  |  |    |  |  |
| Myostatin                                       |  |  | F94L<br>nt821<br>Q204X |  |  | DNA                                                            |  |  | MOLL'S-HOOP GOLAT - 05/11/06<br>MHB 060047 0064439805<br>DNA U23623                  |  |  | SP                                                                                                                                           |  |  | MOLL'S-HOOP ODETTE - 26/10/08<br>MHB 080038 0069384758<br>DNA U50437      |  |  | SP                                                          |  |  | MOLL'S-HOOP IMPIE - 30/01/04<br>MHB 040010 0061296125<br>DNA AS019030 |  |  | SP |  |  |
| Colour                                          |  |  |                        |  |  | TRAP ODETTE - 01/09/14<br>VST 140066 0080614498<br>DNA U239342 |  |  | SP                                                                                   |  |  | AFC 37 ICP 366<br>RI 106 Avg. Wt/Calf: 102 / 5<br>Age / Calves 7yr. 6m / 5<br>CALVINGS 10/17, 09/18, 09/19, 09/20, 10/21<br>Embryo Calves: 0 |  |  | AFC 24 ICP 549<br>RI 96 Avg. Wt/Calf: 103 / 2<br>Age / Calves 8yr. 7m / 5 |  |  | SP                                                          |  |  | MOLL'S-HOOP ODETTE - 07/08/05<br>MHB 050005 0062803119<br>DNA U17877  |  |  | SP |  |  |
| 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     | -.05        | 3.9   | 3.2  | 3.7 | 2.1       | 6.6        | 1.4        | 30.03 | 8.8       | 6.11 | 39.92 |  |       |  | In Vitro         |  |
| Acc          | 75      | 49          | 70    | 48   | 41  | 20        | 61         | 28         | 44    | 47        |      |       |  |       |  | Embryo Calves: 0 |  |
| BV Ind       | 102     | 99          | 105   | 112  | 96  | 93        | 112        | 98         | 110   | 116       |      |       |  |       |  | Tests: CA, TB    |  |
| BV Ind       | 102     | 105         | 112   | 97   | 99  | 110       |            |            |       |           |      |       |  |       |  |                  |  |

Breeder Remark: Odette - an Ice(K6K 3525) heifer with Impi and Goliat! Quality heifer with curve bending values - cow(110) and scrotum(116). 5.5m pregnant to VST16 48 group.

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



**VASTRAP**  
EST 2010

**BORAN**  
PASSION. PEDIGREE. PERFORMANCE.

# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
[www.vastrapboran.com](http://www.vastrapboran.com)
**LOT 64**

**Swift VEE**

 Bid Online.  
Anywhere.  
Anytime.


Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**VST 19-143 (Clara AH 16-04 x Rebel MHB 10-31)**
**Scrotum: 46cm | Weight: 605kg | Cow Value: 122 | Production: 128 | Wean Index: 126 | Growth Index: 131**
**LOT 64**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

|               |               |        |          |        |             |                |                        |
|---------------|---------------|--------|----------|--------|-------------|----------------|------------------------|
| Naam          | Ident. nommer | Geslag | Afdeling | Status | Reg. nommer | Geboorte Datum | DNS - Ouerskap         |
| TRAP VST19143 | VST 190143    | MANLIK | SP       | REG    | 0089700231  | 11-OCT-19      | Verifikasie voltooi: B |

|                                                             |           |                                                                      |  |                                                                                    |  |                                                                          |  |
|-------------------------------------------------------------|-----------|----------------------------------------------------------------------|--|------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------|--|
| TRAP VST19143 - 11/10/19<br>VST 190143 0089700231<br>U7U002 |           | MOLL'S-HOOP REBEL - 02/12/10<br>MHB 100031 0072108707<br>DNS U157403 |  | OUTSPAN METUSALEG - 04/11/95<br>HVT 950017 0038412375<br>DNS U469269               |  | MOGWONI K6K1383 - 26/01/87<br>K6K1383 0034659763<br>DNS X942398          |  |
| Lab nr U7U002                                               |           | Ouderdom 2j. 10m.                                                    |  | MOLL'S-HOOP ROSE - 22/06/06<br>MHB 060009 0064439672<br>DNS AS002659               |  | 3685 - 15/04/88<br>0034729905<br>DNS X942305                             |  |
| Ouerskap<br><br>NIE GETOETS                                 | VAAR      | BASHA CLARA - 07/02/16<br>AH 160004 0084107820<br>DNS U6U003         |  | OEK 32 TGP 385<br>RI 108 Gem SI/Kalf:<br>Oud. / Kalwers 6j. 6m / 4                 |  | MARULA 25 - 12/03/92<br>25 0064334840<br>DNS U25989                      |  |
|                                                             | MOER      | OEK 32 TGP 385<br>RI 108 Gem SI/Kalf:<br>Oud. / Kalwers 6j. 6m / 4   |  | FONTEINE FN090433 - AMBASSADOR -<br>31/01/09<br>FN 090433 0070417811<br>DNS U65012 |  | OL PEJETA 21 - 21/08/86<br>KPO21 0049784077<br>DNS P4815/02              |  |
|                                                             | DNS       | OEK 32 TGP 385<br>RI 108 Gem SI/Kalf:<br>Oud. / Kalwers 6j. 6m / 4   |  | FONTEINE FN090473 - 30/07/09<br>FN 090473 0070418447<br>DNS U0000093141            |  | KETA TLM020004 CAESAR - 24/05/02<br>TLM 020004 0061037529<br>DNS U250411 |  |
|                                                             | Myostatin | OEK 32 TGP 385<br>RI 108 Gem SI/Kalf:<br>Oud. / Kalwers 6j. 6m / 4   |  | FONTEINE FN 04 17 - 24/05/04<br>FN 040017 0061295168<br>DNS U35917                 |  | OUTSPAN HVT970017 - 03/11/97<br>HVT 970017 0041934076<br>DNS U47341      |  |
| F94L nt821 Q204X                                            |           | OEK 32 TGP 385<br>RI 108 Gem SI/Kalf:<br>Oud. / Kalwers 6j. 6m / 4   |  | FONTEINE FN 04 10 - 09/05/04<br>FN 040010 0061295127<br>DNS U99184                 |  | KETA TLM020004 CAESAR - 24/05/02<br>TLM 020004 0061037529<br>DNS U250411 |  |
| Kleur                                                       |           | OEK 32 TGP 385<br>RI 108 Gem SI/Kalf:<br>Oud. / Kalwers 6j. 6m / 4   |  | OEK 32 TGP 385<br>RI 108 Gem SI/Kalf:<br>Oud. / Kalwers 6j. 6m / 4                 |  | FONTEINE FN 04 17 - 24/05/04<br>FN 040017 0061295168<br>DNS U35917       |  |
| Horing status                                               |           | OEK 32 TGP 385<br>RI 108 Gem SI/Kalf:<br>Oud. / Kalwers 6j. 6m / 4   |  | OEK 32 TGP 385<br>RI 108 Gem SI/Kalf:<br>Oud. / Kalwers 6j. 6m / 4                 |  | FONTEINE FN 04 17 - 24/05/04<br>FN 040017 0061295168<br>DNS U35917       |  |

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |     | Koeigewig |           | Koei Waarde | Bul  | Verhouding |       | Inent. -<br><br><br><br>Semen skenker: Nee<br>Toetse: CA, TB |
|------------|-------|------------|-------|--------------|-----|-----------|-----------|-------------|------|------------|-------|--------------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP | Na Sp     | Vol Gewig | Waarde      | Skr  | GGV        | SGV   |                                                              |
| -.23       | .56   | 10.7       | -.7   | -4.6         | 2   | 11.8      | 2.6       | 46.18       | 23.8 | 8.02       | 56.95 |                                                              |
| 76         | 54    | 70         | 52    | 41           | 25  | 52        | 36        | 46          | 70   |            |       |                                                              |
| 107        | 79    | 126        | 98    | 107          | 94  | 124       | 100       | 122         | 151  |            |       |                                                              |
| 97         |       | 126        | 98    | 104          |     | 98        |           | 122         |      |            |       |                                                              |

 Semen skenker: Nee  
Toetse: CA, TB

Teler Rebel (Rose/Metusaleg) son with Ambassador and 717 from Clara. Herd sire - hard, muscular, long and great structure. Ideal values - growth(126), fert(104), Opmerking: cow(122), scrotum(151)! Scrotum 4

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



**VASTRAP**  
EST 2010

**BORAN**  
PASSION. PEDIGREE. PERFORMANCE.

# 10<sup>th</sup> VASTRAP AUCTION

**THURSDAY 18, AUGUST 2022 @ 11h00**
[www.vastrapboran.com](http://www.vastrapboran.com)
**LOT 65**

**Swift VEE**  
Bid Online.  
Anywhere.  
Anytime.


Quentin de Bruyn

084 5924 245

[vastrapboran@gmail.com](mailto:vastrapboran@gmail.com)

Vastrap Farm, Ladybrand


**VST 19-154 (Odette 13-46 x Rebel MHB 10-31)**

Scrotum: 42cm | Weight: 623kg | Growth Index: 117 | Carcass: 117 | Birth Index: 119

**LOT 65**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

| Name           | Ident. number | Sex  | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
|----------------|---------------|------|---------|--------|-------------|------------|-------------------------------------|
| TRAP VST190154 | VST 190154    | MALE | SP      | REG    | 0089571764  | 24-SEP-19  |                                     |

|                                                              |  |                                                     |  |                                                                |  |                                                                       |  |                                                                      |  |                                                                      |  |
|--------------------------------------------------------------|--|-----------------------------------------------------|--|----------------------------------------------------------------|--|-----------------------------------------------------------------------|--|----------------------------------------------------------------------|--|----------------------------------------------------------------------|--|
| TRAP VST190154 - 24/09/19<br>VST 190154 0089571764<br>U7U013 |  | Age                                                 |  | 2yr. 10m.                                                      |  | MOLL'S-HOOP REBEL - 02/12/10<br>MHB 100031 0072108707<br>DNA U157403  |  | OUTSPAN METUSALEG - 04/11/96<br>HVT 950017 0038412375<br>DNA U469269 |  | MOGWONNI K6K1383 - 26/01/87<br>K6K1383 0034659763<br>DNA X942398     |  |
| Lab nr U7U013                                                |  | SIRE                                                |  | DAM                                                            |  | MOLL'S-HOOP ROSE - 22/06/06<br>MHB 050009 0064439672<br>DNA AS002659  |  | MARULA 25 - 12/03/92<br>25 0064334840<br>DNA U25989                  |  | OL PEJETA 21 - 21/08/86<br>KPO21 0049784077<br>DNA P481502           |  |
| Parentage                                                    |  | DNA <input checked="" type="checkbox"/>             |  | DNA <input checked="" type="checkbox"/>                        |  | MOLL'S-HOOP KHAN - 08/07/04<br>MHB 040027 0062813639<br>DNA U42729    |  | OL PEJETA 786 - 01/10/88<br>KPO786 0049374077<br>DNA U13655          |  | A.D.C. MUTARA 5761 - 01/02/91<br>ADC5761 0049784739<br>DNA P483002   |  |
| NOT TESTED                                                   |  | Myostatin F94L<br>nt821 Q204X                       |  | TRAP ODETTE - 18/09/13<br>VST 130046 0078271574<br>DNA U191812 |  | MOLL'S-HOOP ODETTE - 26/01/09<br>MHB 090003 0068771534<br>DNA U156682 |  | KETA VOORSLAG - 21/05/02<br>TLM 020003 0061037511<br>DNA U21611      |  | MOLL'S-HOOP ODETTE - 07/08/05<br>MHB 050005 0062803119<br>DNA U17877 |  |
| Colour                                                       |  | AFC 35 ICP 384<br>RI 103 Avg. WI/Calf: 8yr. 11m / 4 |  | AFC 30 ICP 417<br>RI 106 Avg. WI/Calf: 13yr. 6m / 5            |  | Embrio Calves: 2<br>08/16, 08/17, 09/18, 10/19                        |  |                                                                      |  |                                                                      |  |
| Horn status                                                  |  |                                                     |  |                                                                |  |                                                                       |  |                                                                      |  |                                                                      |  |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |     | Vacc. -<br><br><br><br>Semen donor: No<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|-----|---------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Scr  | BWR   | WWR |                                                         |
| -.82         | -.18    | 3.4         | -2    | -6.2      | .6  | .1         | .3         | 27.64     | 10.3 | -     | -   |                                                         |
| 61           | 53      | 58          | 52    | 47        | 28  | 49         | 37         | 43        | 71   |       |     |                                                         |
| 118          | 103     | 104         | 93    | 109       | 100 | 98         | 97         | 108       | 120  |       |     |                                                         |
| 119          |         | 104         | 93    | 107       |     | 103        |            | 108       |      |       |     |                                                         |

Breeder Remark: Rebel (Rose/Metusaieg) son with Khan and Voorslag from Odette. Stud sire muscular and masculine bull with great head and length, unbeatable curve bending values across the board. Scrotum 42.

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



# VASTRAP BORAN AUCTION

11 AM ON THURSDAY, 18TH AUGUST, VASTRAP FARM

2022



BORAN STUD  
"FARMING WITH JESUS"

CONTACT:  
Keith Peinke 084 9411 341  
peinkeranch@vodamail.co.za



LOT 66

**Shakira - PRB 19 19**

7 MONTHS IN CALF TO KINGSLEY - BH 16 35 I

"The steadfast love of the Lord  
never ceases; His mercies never  
come to an end; they are new  
every morning; great is your  
faithfulness"  
Lamentations 3:22-23

Cattle run on Heartwater,  
Redwater and Gallaick veld.

In calf to...  
**Kingsley - BH 16 35 I**  
(BOERBULL - BBN 06 08 X KIPUNG - BBN 06 11)



(MAGNUM - CI 07 127 X BRITNEY - BA 04 11)



(SOLIO 460T X KPO 741)

Sponsored by  
**SafeTag**  
084 358 8330

## LOT 66

0591151000, PEINKE RANCH, C/O K.R. PEINKE P.O. BOX 5157 GREENFIELDS, EAST LONDON 5208, 0849411341

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: B

PEINKE PRB190019 PRB 190019 VROULIK SP REG 0088707369 02-MAR-19

|                                                      |               |                                     |
|------------------------------------------------------|---------------|-------------------------------------|
| PEINKE PRB190019 - 02/03/19<br>PRB 190019 0088707369 |               | SP                                  |
| U483478                                              |               |                                     |
| Lab nr U483478                                       |               |                                     |
| Ouerskap                                             | VAAR          | MOER                                |
|                                                      | DNS           | <input checked="" type="checkbox"/> |
|                                                      | Myostatin     | F94L<br>nt821<br>Q204X              |
|                                                      | Kleur         |                                     |
| NIE GETOETS                                          | Horing status |                                     |

|                                                                     |                     |    |
|---------------------------------------------------------------------|---------------------|----|
| PEINKE PRB14043 - 04/12/14<br>PRB 140043 0081293508                 |                     | SP |
| DNS U249689                                                         |                     |    |
| OEK 32                                                              | TKP -               |    |
| RI 104                                                              |                     |    |
| Oud. / Kalwers                                                      | 3j. 5m. / 1         |    |
| Gem SI/Kalf:                                                        | 0 / 0               |    |
| KALWINGS                                                            |                     |    |
| 10/21                                                               |                     |    |
| BA SHAKIRA - 01/06/05<br>BA 050030 0070458146                       |                     | SP |
| DNS AS019044                                                        |                     |    |
| OEK *                                                               | TKP -               |    |
| RI 101                                                              | Gem SI/Kalf: 99 / 2 |    |
| Oud. / Kalwers                                                      | 16j. 8m / 9         |    |
| KALWINGS                                                            |                     |    |
| 02/08, 01/10, 01/11,<br>03/12, 03/13, 02/15,<br>09/16, 10/18, 03/20 |                     |    |
| Embrio Kalwers: 129                                                 |                     |    |

|                                                               |                      |    |
|---------------------------------------------------------------|----------------------|----|
| CIRCLE C CI070127 - MAGNUM - 31/12/07<br>CI 070127 0066734765 |                      | SP |
| DNS AS002223                                                  |                      |    |
| BA BRITNEY - 25/11/04<br>BA 040011 0063051734                 |                      | SP |
| DNS AS019033                                                  |                      |    |
| OEK *                                                         | TKP 349              |    |
| RI 118                                                        | Gem SI/Kalf: 108 / 2 |    |
| Oud. / Kalwers                                                | 11j. 11m / 8         |    |
| SOLIO 460T - 01/05/91<br>1310.LVIII 0049785538                |                      | SP |
| DNS P3545/03                                                  |                      |    |
| OL PEJETA 741 - 01/02/95<br>KPO741 0049785926                 |                      | SP |
| DNS X0000013674                                               |                      |    |
| OEK *                                                         | TKP -                |    |
| RI -                                                          | Gem SI/Kalf: 0 / 0   |    |

|                                                             |  |    |
|-------------------------------------------------------------|--|----|
| KETA TLM040507 - BUSTER - 30/01/04<br>TLM 040507 0062822002 |  | SP |
| DNS U25736                                                  |  | DH |
| GRASMEER GF 159U - 14/11/01<br>GF159U D 0062581608          |  | SP |
| DNS U34589                                                  |  |    |
| OL PEJETA 786 - 01/01/88<br>KPO786 0049374077               |  | SP |
| DNS U13655                                                  |  |    |
| OL PEJETA 725 - 01/11/94<br>KPO725 0049786189               |  | SP |
| DNS X00000143660                                            |  |    |
| 345/2 - 01/10/81<br>3452 0045075785                         |  |    |
| DNS -                                                       |  |    |
| K389 - 01/01/86<br>K389 0069542553                          |  | SP |
| DNS -                                                       |  |    |
| 575 - 01/01/82<br>575 0049785942                            |  |    |
| DNS -                                                       |  |    |
| 372 - 01/01/82<br>372 0049785934                            |  |    |
| DNS -                                                       |  |    |

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |      | Koeigewig |           | Koei Waarde | Bul  | Verhouding |     | Inent. Supervax, Lumpyvax, Clostrivax, 3 day Stiff sickness, Rift Valley Fever, Hyprobovis 4, IB51<br>In Vitro<br>Embrio Kalwers: 0<br>Toetse: Pregnancy, TB and CA |
|------------|-------|------------|-------|--------------|------|-----------|-----------|-------------|------|------------|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP  | Na Sp     | Vol Gewig | Waarde      | Skr  | GGV        | SGV |                                                                                                                                                                     |
| .43        | -.6   | 4.2        | -1.7  | -.2          | -1.8 | 2.5       | 7         | 23.23       | 12.6 | -          | -   |                                                                                                                                                                     |
| 59         | 57    | 52         | 53    | 59           | 31   | 40        | 37        | 44          | 41   |            |     |                                                                                                                                                                     |
| 95         | 117   | 106        | 94    | 101          | 110  | 103       | 107       | 105         | 125  |            |     |                                                                                                                                                                     |
| 104        |       | 106        | 94    | 110          |      | 92        |           | 105         |      |            |     |                                                                                                                                                                     |

Teler Direct Shakira BA05 30 daughter with femininity, width and depth. Combining 2 Nairobi champions(KPO 725/KPO 741) with Britney BA04 11 on her paternal side. 7m in calf to Kingsley BH16 351.

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



# LOT 67 VASTRAP AUCTION 2022 - SPJ 19046



SIRE - VST 15-80 DAM - PRB 14-59 7 MONTHS IN CALF TO SPJ 18-30

## LOT 67

0580965000, MR S.P. JOHNSON, EDENDALE P.O. BOX 37 FORT BEAUFORT 5720, 0825521357

|                    |               |        |         |        |             |            |                                     |
|--------------------|---------------|--------|---------|--------|-------------|------------|-------------------------------------|
| Name               | Ident. number | Sex    | Section | Status | Reg. number | Birth Date | DNA - Parental verification done: B |
| FRONTIER SPJ190046 | SPJ 190046    | FEMALE | SP      | REG    | 0093622223  | 10-DEC-19  |                                     |
| SPJ190046          |               |        |         |        |             |            |                                     |

|                                                                     |             |  |  |                                                                                          |  |                                                                         |  |                                                                             |  |                                                                         |  |
|---------------------------------------------------------------------|-------------|--|--|------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------|--|-----------------------------------------------------------------------------|--|-------------------------------------------------------------------------|--|
| FRONTIER SPJ190046 - 10/12/19<br>SPJ 190046 0093622223<br>U8076U001 |             |  |  | AFC - ICP -<br>RI -<br>Age / Calves 2yr. 8m. / -<br>Avg. Wt/Calf: 0 / 0<br>CALVINGS<br>- |  | TRAP VST15080 - 12/08/15<br>VST 150080 0082155847<br>DNA U291150        |  | DE LA VIDA ZED - 17/05/10<br>DLV 100017 0071114953<br>DNA AS002676          |  | BORGES B 04001 - 06/01/04<br>B 040001 006288586<br>DNA U20350           |  |
| Lab nr U8076U001                                                    |             |  |  |                                                                                          |  | PEINKE PRB14059 MIKA - 13/12/14<br>PRB 140059 0081293607<br>DNA U249712 |  | TRAP SAVANNA - 10/09/12<br>VST 120058 0076046473<br>DNA U148476             |  | BORGES BIG MAMA CYBELE - 06/07/05<br>B 050097 0063024152<br>DNA UA26639 |  |
| Parentage                                                           | SIRE DAM    |  |  |                                                                                          |  |                                                                         |  | AFC 35 ICP 367<br>RI 104 Avg. Wt/Calf: 100 / 4<br>Age / Calves 9yr. 11m / 6 |  | MOLL'S-HOOP RUSTIN - 08/08/06<br>MHB 060030 0064439946<br>DNA AS002218  |  |
|                                                                     | DNA         |  |  |                                                                                          |  |                                                                         |  | BORGES B05072 - 02/07/05<br>B 050072 0063023592<br>DNA U504951              |  | KETA TLM 00 3 - 20/01/00<br>TLM 000003 004350243<br>DNA U197449         |  |
| NOT TESTED                                                          | Myostatin   |  |  | F94L<br>nt821<br>Q204X                                                                   |  |                                                                         |  | BA BA0863 - 29/02/08<br>BA 080063 0066473620<br>DNA U117063                 |  | MOGWONI 3094 (8MK163) - 09/07/98<br>K6K3094 0049787153<br>DNA P3544/03  |  |
|                                                                     | Colour      |  |  |                                                                                          |  |                                                                         |  | AFC 24 ICP 451<br>RI 106 Avg. Wt/Calf: 98 / 6<br>Age / Calves 13yr. 4m / 9  |  | WORAGUS 108 - 01/02/91<br>Z7F108 0049735306<br>DNA P3527/03             |  |
|                                                                     | Horn status |  |  |                                                                                          |  |                                                                         |  |                                                                             |  | KETA VOORSLAG - 21/05/02<br>TLM 020003 0061037511<br>DNA U21611         |  |
|                                                                     |             |  |  |                                                                                          |  | Embryo Calves: 0                                                        |  |                                                                             |  | BA BA 04 12 - 25/11/04<br>BA 040012 0063051684<br>DNA U55324            |  |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |     | Vacc. -<br><br>In Vitro<br>Embryo Calves: 0<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|-----|--------------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Scr  | BWR   | WWR |                                                              |
| .13          | .08     | 7.3         | .7    | 2.8       | 3.1 | 8.2        | 7.8        | 23.33     | 5.4  | -     | -   |                                                              |
| 54           | 45      | 48          | 41    | 38        | 17  | 32         | 24         | 34        | 38   |       |     |                                                              |
| 100          | 95      | 115         | 103   | 97        | 88  | 116        | 108        | 105       | 108  |       |     |                                                              |
| 98           |         | 115         | 103   | 92        |     | 90         |            | 105       |      |       |     |                                                              |

7 months in calf to SPJ18 30.

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



# 10<sup>th</sup> VASTRAP AUCTION

LOT 68

VALRHONA  
BWS 17-51

5 MONTHS IN CALF  
TO GINGER  
BWS 15-34

PROUDLY  
PRESENTED BY  
 BRENAISSANCE  
WINE & STUD  
ESTATE



Tom Breytenbach 083 700 3548



Thursday 18th August 2022



Vastrap, Ladybrand

## LOT 68

SHOCK PROOF INV. 143 (PTY) LTD, T/A BRENAISSANCE WINE AND STUD FARM POSTNET SUITE 3, PRIVATE BAG X4 DIE BOORD, STELLENBOSCH 7613,

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: B

BRENAISSANCE  
VALRHONA

BWS 170051

VROULIK SP

REG

0087614228

17-NOV-17

|                                                           |               |                                                                         |
|-----------------------------------------------------------|---------------|-------------------------------------------------------------------------|
| BRENAISSANCE VALRHONA - 17/11/17<br>BWS 170051 0087614228 |               | SP                                                                      |
| U423602                                                   |               |                                                                         |
| Lab nr U423602                                            |               |                                                                         |
| Ouerskap                                                  | VAAR MOER     |                                                                         |
|                                                           | DNS           | <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> |
|                                                           | Myostatin     | F94L<br>nt821<br>Q204X                                                  |
|                                                           | Kleur         |                                                                         |
| NIE GETOETS                                               | Horing status |                                                                         |

|                                                             |                      |    |
|-------------------------------------------------------------|----------------------|----|
| KETA TLM030053 - 02/07/03<br>TLM 030053 0061175949          |                      | SP |
| DNS U25718                                                  |                      |    |
| OEK 35                                                      | TKP 363              |    |
| RI 101                                                      |                      |    |
| Oud. / Kalwers                                              | 4j. 9m. / 2          |    |
| Gem SI/Kalf:                                                | 0 / 0                |    |
| KALWINGS                                                    |                      |    |
| 10/20, 10/21                                                |                      |    |
| BRENAISSANCE BWS 140016 - 31/07/14<br>BWS 140016 0080907975 |                      | SP |
| DNS U371768                                                 |                      |    |
| OEK *                                                       | TKP 412              |    |
| RI 96                                                       | Gem SI/Kalf: 100 / 1 |    |
| Oud. / Kalwers                                              | 8j. 0m / 5           |    |
| KALWINGS                                                    |                      |    |
| 11/17, 11/18, 12/19, Embrio Kalwers: 0                      |                      |    |
| 01/21, 05/22                                                |                      |    |

|                                                          |                    |    |
|----------------------------------------------------------|--------------------|----|
| OL PEJETA KPO 694 - 01/10/95<br>KPO694 0049653652        |                    | SP |
| DNS AS006481                                             |                    |    |
| KPO 1413 - 01/10/96<br>KPO1413 0061169132                |                    | SP |
| DNS                                                      |                    |    |
| OEK *                                                    | TKP *              |    |
| RI 18                                                    | Gem SI/Kalf: 0 / 0 |    |
| Oud. / Kalwers                                           | 31j. 10m / 1       |    |
| EMBOSS EM110124 - 23/08/11<br>EM 110124 0075237065       |                    | SP |
| DNS U000011839                                           |                    |    |
| ASHREE LOLLIE 090018 - 27/12/09<br>SWR 090018 0070875174 |                    | SP |
| DNS U70673                                               |                    | H  |
| OEK 27                                                   | TKP 720            |    |
| RI 65                                                    | Gem SI/Kalf: 0 / 0 |    |
| Oud. / Kalwers                                           | 10j. 7m / 5        |    |

|                                                             |  |    |
|-------------------------------------------------------------|--|----|
| OL PEJETA 1279 - 01/01/82<br>10371 0049785892               |  |    |
| DNS                                                         |  |    |
| OL PEJETA KPO 1341 - 01/03/78<br>1341 0034658948            |  | SP |
| DNS                                                         |  |    |
| KPO 165 - 01/01/78<br>KPO165 0065801015                     |  |    |
| DNS                                                         |  |    |
| 375 - 01/01/82<br>0049785041                                |  |    |
| DNS                                                         |  |    |
| KETA KB 56 X - 23/16/03<br>KB56X 0061169108                 |  | SP |
| DNS P3646/04                                                |  |    |
| ELANDSPRUIT 07 10 - 20/01/07<br>CFH 070010 0064717598       |  | SP |
| DNS U25080                                                  |  |    |
| KETA TLM020006 - LOBASE - 23/05/02<br>TLM 020006 0061035424 |  | SP |
| DNS U250412                                                 |  |    |
| HEAVITREE HVT 06 14 - 15/01/06<br>HVT 060014 0062810213     |  | SP |
| DNS X000055328                                              |  |    |

|        | 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     | -07        | -28   | -8         | -1    | -6           | -3  | -5.3      | -4        | 24.85       | 1.8 | -          | -   | In Vitro<br>Embrio Kalwers: 0<br>Toetse: CA, TB |
| Akk    | 48         | 42    | 35         | 34    | 52           | 23  | 24        | 19        | 31          | 24  |            |     |                                                 |
| TW Ind | 104        | 106   | 91         | 97    | 108          | 115 | 86        | 90        | 106         | 100 |            |     |                                                 |
| TW Ind | 108        |       | 91         | 97    | 116          |     | 112       |           | 106         |     |            |     |                                                 |

Teler Opmerking: A stunning, perfectly balanced, feminine, cherry-red female. 5 months in calf to BWS15 34(Ginger son).

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





**FAURZYL**  
BORAN STOET

**LOT 69**

10th Vastrap Auction

TZ 19-75 ( AVZ 13-09 x Zenox BU 15-73 (R14))

**LOT 69**

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 TZ190075 | TZ 190075     | MALE | SP      | REG    | 0089967004  | 21-DEC-19  |                                     |

|                                                     |             |                        |
|-----------------------------------------------------|-------------|------------------------|
| FAURZYL TZ190075 - 21/12/19<br>TZ 190075 0089967004 |             | SP                     |
| U9691U001                                           |             | -                      |
| Lab nr U9691U001                                    |             |                        |
| Parentage                                           | SIRE        | DAM                    |
|                                                     | DNA         | NT                     |
| NOT TESTED                                          | Myostatin   | F94L<br>nt821<br>Q204X |
|                                                     | Colour      |                        |
|                                                     | Horn status |                        |

|                                                |    |
|------------------------------------------------|----|
| BOSIU XENOX - 24/09/15<br>BU 150073 0083444273 | SP |
| DNA U299439                                    | -  |

|                                             |    |
|---------------------------------------------|----|
| KETA KB 56 X - 23/10/03<br>KB56X 0061169108 | CP |
| DNA P3646/04                                | -  |

|                                              |    |
|----------------------------------------------|----|
| WALT RULE - 23/09/10<br>GF 100032 0071828842 | SP |
| DNA U309361                                  | -  |

|                                                      |    |
|------------------------------------------------------|----|
| CIRCLE C C1070095 - 04/11/07<br>CI 070095 0066547514 | SP |
| DNA U35273                                           | -  |

|                                                      |    |
|------------------------------------------------------|----|
| MEANDER AVZ13009 - 17/04/13<br>AVZ 130009 0077146520 | SP |
| DNA U169918                                          | -  |

|                                  |                                         |
|----------------------------------|-----------------------------------------|
| AFC 28<br>RI 114<br>Age / Calves | ICP 375<br>Avg. Wt/Calf:<br>9yr. 4m / 7 |
|----------------------------------|-----------------------------------------|

|                                  |                                         |
|----------------------------------|-----------------------------------------|
| AFC 30<br>RI 115<br>Age / Calves | ICP 364<br>Avg. Wt/Calf:<br>9yr. 3m / 7 |
|----------------------------------|-----------------------------------------|

|                                             |    |
|---------------------------------------------|----|
| LILAYI PM14R - 08/09/98<br>PM14R 0061176103 | SP |
| DNA P990/07                                 | -  |

|                                                |    |
|------------------------------------------------|----|
| GRASMERE 26 P - 01/01/93<br>GF26PSZ 0062132105 | SP |
| DNA -                                          | -  |

|                                                    |    |
|----------------------------------------------------|----|
| KETA TLM030012 - 08/02/03<br>TLM 030012 0061035457 | SP |
| DNA U25388                                         | -  |

|                                                    |    |
|----------------------------------------------------|----|
| KETA TLM000007 - 17/01/00<br>TLM 000007 0043550227 | SP |
| DNA A1468                                          | -  |

|                                                             |    |
|-------------------------------------------------------------|----|
| KETA TLM020001 - BUFFEL - 02/05/02<br>TLM 020001 0061037560 | SP |
| DNA U250410                                                 | -  |

|                                               |    |
|-----------------------------------------------|----|
| GRASMERE GF 2 P - 01/01/93<br>GF2P 0062132071 | SP |
| DNA U35398                                    | -  |

|                                                           |    |
|-----------------------------------------------------------|----|
| BORGEN B06082 - MAROELA - 25/10/06<br>B 060082 0066744435 | SP |
| DNA U41873                                                | -  |

|                                                  |    |
|--------------------------------------------------|----|
| BORGEN B 06 09 - 28/01/06<br>B 060009 0063039457 | SP |
| DNA AS902655                                     | -  |

| Calving Ease |         | Calf Growth | Milk  | Fertility |     | Cow weight |            | Cow Value | Bull | Ratio |     | Vacc. Gal-, Lam-, Miltsiekte, Pastuerella, Covexin, Respirivax, Ivomec Super, RB51.<br><br>Semen donor: No<br>Tests: Vrugbaarheid, Trich, Vibrio, TB en BM. |
|--------------|---------|-------------|-------|-----------|-----|------------|------------|-----------|------|-------|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP | PW         | Mat Weight | Value     | Scr  | BWR   | WWR |                                                                                                                                                             |
| -11          | -18     | 2           | 2.6   | 11.1      | .5  | -7         | 10.2       | 11.89     | 6.3  | -     | -   |                                                                                                                                                             |
| 75           | 53      | 71          | 50    | 37        | 24  | 38         | 22         | 44        | 46   |       |     |                                                                                                                                                             |
| 105          | 103     | 99          | 110   | 87        | 100 | 97         | 112        | 97        | 110  |       |     |                                                                                                                                                             |
| 107          |         | 99          | 110   | 92        |     | 87         |            | 97        |      |       |     |                                                                                                                                                             |

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





# LOT 70

## 10th Vastrap Auction

### TZ 20-17 (Bianca TZ 16-14 x Boston TZ 15-10)

#### LOT 70

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 TZ200017 TZ 200017 VROULIK SP REG 0090556929 20-FEB-20

|                                                     |               |                        |
|-----------------------------------------------------|---------------|------------------------|
| FAURZYL TZ200017 - 20/02/20<br>TZ 200017 0090556929 |               | SP                     |
| U9691U008                                           |               |                        |
| Lab nr U9691U008                                    |               |                        |
| Ouerskap                                            | VAAR          | MOER                   |
|                                                     | DNS           | NT                     |
|                                                     | Myostatin     | F94L<br>nt821<br>Q204X |
|                                                     | Kleur         |                        |
| NIE GETOETS                                         | Horing status |                        |
|                                                     |               |                        |

|                                                     |                    |    |
|-----------------------------------------------------|--------------------|----|
| FAURZYL TZ150001 - 06/02/15<br>TZ 150001 0081411340 |                    | SP |
| DNS U500680                                         |                    |    |
| OEK 26                                              | TKP -              |    |
| RI 122                                              |                    |    |
| Oud. / Kalwers                                      | 2j. 6m. / 1        |    |
| Gem SI/Kalf:                                        | 0 / 0              |    |
| KALWINGS                                            |                    |    |
| 04/22                                               |                    |    |
| FAURZYL TZ160014 - 03/09/16<br>TZ 160014 0084732023 |                    | SP |
| DNS -                                               |                    |    |
| OEK 42                                              | TKP 331            |    |
| RI 89                                               | Gem SI/Kalf: 0 / 0 |    |
| Oud. / Kalwers                                      | 5j. 11m / 2        |    |
| Embrio Kalwers: 0                                   |                    |    |

|                                                     |                     |    |
|-----------------------------------------------------|---------------------|----|
| HOTSPOT LABOLA - 30/08/11<br>HOT 110003 0073658643  |                     | SP |
| DNS U0000108561                                     |                     |    |
| HOTSPOT LARA - 11/12/12<br>HOT 120016 0076936053    |                     | SP |
| DNS U156098                                         |                     |    |
| OEK 26                                              | TKP 399             |    |
| RI 112                                              | Gem SI/Kalf: 94 / 5 |    |
| Oud. / Kalwers                                      | 9j. 8m / 7          |    |
| TRAP ZAPPA - 22/08/11<br>VST 110003 0075222075      |                     | SP |
| DNS U0000116774                                     |                     |    |
| HOTSPOT BACARDI - 26/03/10<br>HOT 100002 0070601661 |                     | SP |
| DNS X0000074559                                     |                     |    |
| OEK 21                                              | TKP 399             |    |
| RI 120                                              | Gem SI/Kalf: 79 / 2 |    |
| Oud. / Kalwers                                      | 8j. 3m / 5          |    |

|                                                           |  |    |
|-----------------------------------------------------------|--|----|
| BORGES B 04 42 - 12/09/04<br>B 040042 0063024814          |  | SP |
| DNS U20625                                                |  |    |
| HOTSPOT ZELMA - 16/08/07<br>HOT 070009 0065586331         |  | SP |
| DNS AS004706                                              |  |    |
| MOLL'S-HOOP KHAN - 08/07/04<br>MHB 040027 0062813639      |  | SP |
| DNS U42729                                                |  |    |
| HOTSPOT BEAUTY - 02/12/10<br>HOT 100010 0073268740        |  | SP |
| DNS U245300                                               |  |    |
| MOLL'S-HOOP KHAN - 08/07/04<br>MHB 040027 0062813639      |  | SP |
| DNS U42729                                                |  |    |
| HOTSPOT ZELMA - 16/08/07<br>HOT 070009 0065586331         |  | SP |
| DNS AS004706                                              |  |    |
| KETA TLM020004 CAESAR - 24/05/02<br>TLM 020004 0061037529 |  | SP |
| DNS U250411                                               |  |    |
| HOTSPOT BIANCA - 09/08/07<br>HOT 070008 0065586323        |  | SP |
| DNS UA30250                                               |  |    |

| Kalf Gemak |       | Kalf Groei | Melk  | Vrugbaarheid |     | Koeigewig |           | Koei Waarde | Bul | Verhouding |     | Inent. Gal-, Lam-, Miltsiekte, Pastuerella, Covexin, Respirivax, Ivomec Super, RB51.<br><br>In Vitro<br>Embrio Kalwers: 0<br>Toetse: CA, TB |
|------------|-------|------------|-------|--------------|-----|-----------|-----------|-------------|-----|------------|-----|---------------------------------------------------------------------------------------------------------------------------------------------|
| Geb Dir    | Geb M | W Dir      | W Mat | OEK          | TKP | Na Sp     | Vol Gewig | Waarde      | Skr | GGV        | SGV |                                                                                                                                             |
| .18        | .78   | 3.7        | -.3   | 36.3         | 8.9 | 6.3       | -12.8     | -7.16       | .3  | -          | -   |                                                                                                                                             |
| 75         | 54    | 54         | 37    | 54           | 14  | 35        | 11        | 36          | 41  |            |     |                                                                                                                                             |
| 99         | 71    | 104        | 99    | 55           | 63  | 112       | 77        | 83          | 96  |            |     |                                                                                                                                             |
| 86         |       | 104        | 99    | 59           |     | 123       |           | 83          |     |            |     |                                                                                                                                             |

With bull calf TZ22 20 from M/S W18 267/W18 179.

Teler Opmerking:

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





**VST 19-418 (Venus VST 15-208 x Lazaro PRB 14-44)**

**Scrotum: 42cm | Weight: 597kg | Production: 127 | Growth: 127 | Cow Value: 123 | Fertility: 121**

**LOT 71**

0610724000, VASTRAP BORAN, C/O MR Q.A. DE BRUYN P.O. BOX 63 LADYBRAND 9745, 0845924245

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: S

TRAP VST19418 VST 190418 MALE SP REG 0089103915 02-SEP-19

|                                                                |  |                                                       |  |                                                       |  |                  |  |
|----------------------------------------------------------------|--|-------------------------------------------------------|--|-------------------------------------------------------|--|------------------|--|
| TRAP VST19418 - 02/09/19<br>VST 190418 0089103915<br>U7459U005 |  | Age 2yr. 11m.                                         |  | SP                                                    |  | DNA U7459U005    |  |
| Lab nr U7459U005                                               |  | SIRE DAM                                              |  | DNA                                                   |  | NT               |  |
| Myostatin                                                      |  | F94L nt821 Q204X                                      |  | Colour                                                |  | Horn status      |  |
| NOT TESTED                                                     |  | AFC 31 RI 103 Age / Calves 03/18, 09/19, 10/20, 10/21 |  | ICP 431 Avg. Wt/Cal: 6yr. 12m / 4                     |  | Embryo Calves: 0 |  |
| TRAP VST15208 - 07/08/15<br>VST 150208 0082155621              |  | C                                                     |  | DNA                                                   |  | -                |  |
| PEINKE PRB14044 - 04/12/14<br>PRB 140044 0081293516            |  | SP                                                    |  | DNA                                                   |  | U249699          |  |
| HLANZENI 20651 - MR MILLION - 11/07/06<br>Z 060051 0064737927  |  | SP                                                    |  | DNA                                                   |  | U57942           |  |
| BA LATIKA - 23/11/09<br>BA 090113 0072995269                   |  | SP                                                    |  | DNA                                                   |  | UA145476         |  |
| MOLL'S HOOP GOLIAT - 05/11/06<br>MHB 060047 0064439805         |  | SP                                                    |  | DNA                                                   |  | U23623           |  |
| TRAP LOLLY - 16/10/12<br>VST 120161 0076050343                 |  | B                                                     |  | DNA                                                   |  | -                |  |
| AFC 34 RI 107 Age / Calves                                     |  | ICP 386 Avg. Wt/Cal: 9yr. 3m / 6                      |  | OL PEJETA 794 - 01/11/95<br>KPO794 0066811217         |  | SP               |  |
| DNA                                                            |  | X012390                                               |  | MOGWONI 2386 - 01/10/92<br>K6K2386 0049785058         |  | SP               |  |
| DNA                                                            |  | X12799                                                |  | OUTSPAN METUSALEG - 04/11/95<br>HVT 950017 0038412375 |  | SP               |  |
| DNA                                                            |  | U469269                                               |  | BA WEESKIND - 25/11/04<br>BA 040014 0063051700        |  | SP               |  |
| DNA                                                            |  | U799U002                                              |  | NDAKAINI 8N9 - 23/09/98<br>NDA9 0049787518            |  | SP               |  |
| DNA                                                            |  | P354203                                               |  | OL PEJETA KPO303 - 31/07/92<br>KPO303 0049784879      |  | SP               |  |
| DNA                                                            |  | P4816402                                              |  | CIRCLE C C1070104 - 08/11/07<br>CI 070104 0066733627  |  | SP               |  |
| DNA                                                            |  | U35245                                                |  | FOXY - 15/10/06<br>VST 060006 0071130967              |  | A                |  |
| DNA                                                            |  | -                                                     |  | DNA                                                   |  | -                |  |

| Calving Ease |         | Calf Growth | Milk  | Fertility |      | Cow weight |            | Cow Value | Bull | Ratio |       | Vacc. -<br><br><br><br>Semen donor: No<br>Tests: CA, TB |
|--------------|---------|-------------|-------|-----------|------|------------|------------|-----------|------|-------|-------|---------------------------------------------------------|
| Birth Dr     | Birth M | W Dir       | W Mat | AFC       | ICP  | PW         | Mat Weight | Value     | Scr  | BWR   | WWR   |                                                         |
| -.14         | .24     | 4.2         | 2.7   | -19.2     | -2.2 | 7.1        | 3.9        | 47.96     | 4.5  | 7.21  | 51.16 |                                                         |
| 76           | 49      | 71          | 47    | 39        | 25   | 56         | 34         | 45        | 68   |       |       |                                                         |
| 105          | 89      | 106         | 110   | 125       | 112  | 114        | 102        | 123       | 106  |       |       |                                                         |
| 101          |         | 106         | 110   | 121       |      | 95         |            | 123       |      |       |       |                                                         |

Lazaro (Latika/Mr M) son of Goliat daughter. Full capacity with extra length and depth. Unbelievable values - calf(101), growth(106), milk(110), fert(121), cow value(123). Scrotum 42.

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







