

AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

IZEBO CATTLEMEN'S AUCTION

Kirkwood Oos Kaap

29 June 2024

All Pedigree- and Performance Data is as recorded on LOGIX on 25 June 2024





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

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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 deregistered 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 deregistration as an active breeder with the society. This sale will be deemed to be a dispersal sale and hence trigger breeder deregistration 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 informs 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' accounts may not be outstanding with the Society, for more than 60 days.
- 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 history will be taken into consideration when sale dates are allocated by the Society. If an auction with history is booked for two years in a row and the auction does not take place in these two years, the seller forfeits the date and the date can be allocated to another seller. If a date is booked and the date change or the auction is cancelled, a fee of R1000 will be charged. If there is a valid reason for the change of the date or the cancellation of the auction, the motivation must be submitted to the council for exemption.
- 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 disrepute 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 Byelaws 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 CLB), 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.

3.1.12 Cattle that are not "auction worthy" may under no circumstances be offered at the auction.

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 twentyfour (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 (twentyeight) 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

The catalogue is key to a successful sale and to the sellers marketing program. For this reason, it is important that sellers plan their sales well in advance. To provide the required service to seller's deadlines have to be strictly enforced by the society so as to meet the objectives outlined in this document.

- 4.1 The seller is required to submit all the required information to the Society 28 days before the date of the sale.
Example: If the auction is on the 30th July, the latest submission time and date would be at 17:00 on the 2nd July.
 - 4.1.1 Only animals that meet the following requirements can be included in the catalogue:
 - 4.1.1.1 appear on the Logix report titled "Selection/Admin" or Kraal Kaart and have the status "Reg" at the submission date. The exception is where the calf is older than 9 months, but younger than 15 months the calf can be included in the catalogue with the CLB status, as a lot B.
 - 4.1.1.2 and in the case of females on the day of sale will:
 - 4.1.1.2.1 have an average ICP less than 730 days
 - 4.1.1.2.2 have calved before 42 months
 - 4.1.1.2.3 have been certified in calf by a veterinarian if older than 30 months
 - 4.1.1.2.4 Must have a calf at foot since her last embryo program.
 - 4.1.2 If a breeder submits an entry that has been promoted from CLB to REG in the Selection/Admin report within 4 days after the cutoff time in 4.1, a late entry fee of R500 will be charged per lot to cover administration costs. If an animal is substituted (replaced) with another animal after the cutoff date, a fee of R500 will be charged per lot to cover administration costs.
 - 4.1.2.1 The late entry request form will need to be completed and submitted to the office.
 - 4.1.2.2 The fee will be invoiced and charged to the breeders account and will be payable even if the animal is screened off at the sale.

- 4.1.3 The seller must provide all the relevant information required on the entry form.
- 4.1.4 Upon receipt of the relevant entry information, the Society will check the entries and submit a concept sale catalogue within 21 (twentyone) 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.
- 4.1.5 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.
- 4.1.6 The sale catalogue will conform to the SA Studbook design.
- 4.1.7 All the breeders' registered animals for sale will be listed in lot sequence in the catalogue.
- 4.1.8 The rules pertaining to the sales presented under the auspices of the Society must be published at the front of the sale catalogue.
- 4.1.9 No changes to the catalogue can be made after the entry date has expired.
- 4.1.10 The sale catalogues provide an annexure per seller. This annexure will be used by the inspectors for the screening of the animals offered at the auction.
- 4.1.11 The following applies to the breeder comments on the catalogue:
 - 4.1.11.1 The comments box is limited to a certain number of characters. Where relevant, the information below must be displayed and takes precedence over general comments.
 - 4.1.11.2 Pregnancy must be recorded in months.
 - 4.1.11.3 If a cow is sold with the calf, the calf's number and its sire must be recorded.
 - 4.1.11.4 If the cow is pregnant, it must be recorded who the possible sire of the calf will be and how far she is pregnant. The possible sire's ID must be recorded.
 - 4.1.11.5 If the heifer or cow is running with a bull/s, the bull must be in possession of the seller or a loan bull to him. The bull/s ID must also be recorded.
 - 4.1.11.6 After that, further comments from breeder can be recorded

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 inspectors officiating at a sale screening **may not** sell Boran registered in their name on that same sale.
- 5.3 All animals (SP, CLB and Appendix A, B C.) presented at the sale will be screened. Boran marked Not 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.
- 5.4 Sale animals must be available for screening at 12:00 the day before the sale. The Boran office will appoint three senior (3) inspectors for screening animals as sale worthy for the National sale and two (2) senior inspectors for all other sales.
- 5.5 Only the auctioneer's representative will be allowed to accompany the nominated inspectors during screening.
- 5.6 The inspectors will advise the sellers of animals that have been screened off the sale.
- 5.7 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.
- 5.8 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.
- 5.9 A breeder of a Boran (both bulls and females) that fail screening shall have either of the following two options:

- 5.9.1 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 reinstatement.
- 5.9.2 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.
- 5.10 If either the cow or the calf fails screening, then the entire lot will be deemed to have failed the screening and 5.9 will apply. Lot A and B, where the calf (Lot B) is between 9 and 15 months old and still calf book, will be considered as one lot.
- 5.11 No other type of inspection may be carried out during sale screening.
- 5.12 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.
- 5.13 After the auction (within three days after the sale), the inspector must send the signed screening list to the office for record keeping and transfers.

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 sellers, 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 nonmember number. Such person may remain as a nonactive ordinary member. After a lapse of five (5) years he may reapply 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 breeder, 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. Thereafter the membership of the seller/s will be terminated or transferred to the nonactive member list if the seller/s so wish. Under either of the aforementioned conditions, the seller/s concerned may only reapply 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 the 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 Should a bid be accepted during an auction under the auspices of the Society (regardless of who the buyer is), commission of 1
- 8.4 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.

- 10.3 Where females are in calf to "multisires", the identity numbers of the possible sires used must be supplied and each possible sire must have a DNA profile (Lab number) recorded.
- 10.4 All registered bulls used in the herd must have a DNA profile recorded on Logix
- 10.5 For all entries the animal's sire's must, be verified by DNA (compulsory sire verification). However, both Sire and Dam verification is encouraged.

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.

12 Requirements for Internet/Online Auctions

- 12.1 There must be a time span of one day between the closing dates of Internet/Online sales and the next auction's starting date.
- 12.2 All applications for internet/online auctions should be submitted timeously and in writing to the Council with the view to the practical application of the principles contained in the rules for sales held under the auspices of the Boran Cattle Breeders' Society of South Africa. The sale screening costs for internet/online auctions will be direct costs for the seller. Screenings of animals before an internet/online auction, must be done within two weeks prior to the auction. Please submit your request for a screening in writing to the Technical advisor (Christopher Havenga) and a screening will be arranged accordingly.
- 12.3 All veterinary documents for Internet/Online auctions must be received by the office two weeks before the beginning of the auction. This documentation includes: Breeding soundness (external genitalia, internal genitalia (rectal examination), macroand microscopic evaluation of semen sample) in bulls and certificates for the testing of Trichomoniasis, Vibriose, CA and TB (males and females). Animals will not be sold if the documentation is not submitted in time. The same requirements apply as stated in the requirements for auctions held under the auspices (3.2 Animal Health)
- 12.4 All other rules in this document also apply to internet/online auctions

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.

ANIMAL, OWNER AND PEDIGREE INFORMATION

1
2
3
4
5

LOT 1 (M)

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

SB 200201 PP(c)
SUPERBULL'S SUPERSTAR SB 200201

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

Parentage	Sire	Dam
DNA	✓	
Genomic	✓	

SB 140007
SUPERBULL SB 140007 Pp(c)

SB 140010
SUPERBULL SB 140010
Age 7 | AFC 27 | ICP 366
Calves 6 | Weighed 2
Avg. WI 89 | Wean Mat. 93
Calvings: 16-11, 17-10, 18-10,
20-03, 21-03, 22-04, 23-04

SB 110001
SUPERBULL SB 11 0100

SB 110012 P
SUPERBULL SB 110012
Age 10 | AFC 32 | ICP 475
Calves 5 | Weighed -
Avg. WI - | Wean Mat. 80

SB 110001
SUPERBULL SB 110400

SB 060004 Pch
SUPERBULL SB 060004
Age 13 | AFC 72 | ICP 360
Calves 8 | Weighed 7
Avg. WI 105 | Wean Mat. 110

- 1 Lot Number & sex (mixed lots)

2 Breed's logo

3 GT - animal is genomically tested

4 Animal Identification Number and Name

5 Polled Status

 - Celtic: PP(c)/Pp(c) - polled, HH(c) - horned
 - Phenotypic: P/Pch - polled, HH - horned, SC - scurs

6 Animal's photo, or Herd's logo

7 Herd's logo

8 Owner's information

9 Animal's information

 - Herd book section
 - Birth date
 - Animal's age
 - Animal's inbreeding percentage
 - DNA Number - if available

10 Additional information (only females)

 - Age at first calving
 - Number of calves born
 - Number of calves weighed at weaning
 - Average Wean Index
 - Intercalving Period

11 Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing

12 Dam information

 - Age and Number of Calvings
 - Average Wean Index and Number of Calves Weaned
 - Age at First Calving and Intercalving Period
 - Cow award

13 Four (4) generation pedigree

14 VPLAN Membership

QR Code

This code can be scanned with a smart device. It redirects to the animal's information on www.SABeefBulls.com where additional information for the animal is available.



Myostatin	
Q204X	Free
NT821	Carrier
F94L	Not Tested

Myostatin Results

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

GENETIC VALUES - BUILDING BLOCKS

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

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

PHENOTYPIC VALUES

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

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

LOGIX SELECTION VALUES

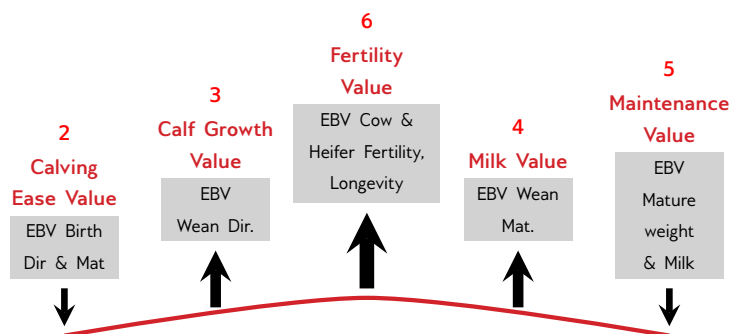
COW VALUE 108	
103	Calving Ease Value
118	Calf Growth Value
86	Milk Value
80	Maintenance Value
110	Fertility Value
GROWTH VALUE 105	
CARCASS VALUE 110	
PRODUCTION VALUE 103	



1 L♀ GIX Cow Value

Selection for:

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



7 L♀ GIX Growth Value

Selection for efficient growers on veld & in the feedlot



8 L♀ GIX Carcass Value

Selection for higher meat yield on carcass



9 L♀ GIX Production Value

Selection for easy-care, Profitable cattle

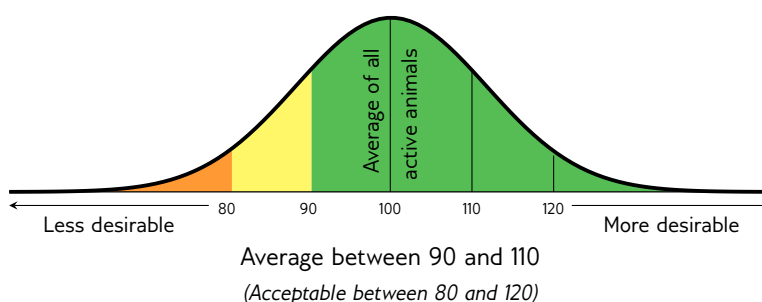
- 80% Cow Value
- 20% Growth Value

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

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

* Determined by own selection goal

INTERPRETATION OF BREEDING VALUE INDICES



LOT 1 (F)

IB 210116
IZEBO IB 210116

Herd Book	SP
Birth date	2021-10-12
Age	2y 9m
Inbreeding	4%
DNA	U17746U017

IB 130065 SP
IZEBO ZAMBI SHAKA
Wean Mat. 98

Parentage	Sire	Dam
DNA	✓	✓
Genomic		

IB 170037 SP
IZEBO R60
Age 6y | AFC 37m | ICP 432d
Calves 4 | Weighed 1 | Wean Mat. 101
Avg. WI 100 | CCB - | CCW -
Calvings: 20-09, 21-10, 22-10, 24-04

CB04040A SP
CHULU CB04040A
Wean Mat. 102

GF01138U SP
GRASMERE GF01138U
Age 22y | AFC - | ICP (donor)
Calves - | Weighed - | Wean Mat. 94
Avg. WI - | Wean Mat. 94

IB 130012 SP
IZEBO ZUMA
Wean Mat. 97

IB 120024 SP
IZEBO CHRISSIE
Age 11y | AFC 27m | ICP 355d
Calves 10 | Weighed 10 | Wean Mat. 109
Avg. WI 101 | Wean Mat. 109

PM14R SP
LILAYI PM14R
GR98044R
GRASMERE GF98044R
Age 25y | Avg. WI -
Calves - | Weighed -
GF95135M
GRASMERE GF95135M
GF510 D SP
GRASMERE GF960510GRASMERE GF9
Age 21y | Avg. WI -
Calves 6 | Weighed -
CB04013A SP
CHULU CB04013A
GF99016S SP
GRASMERE GF99016S
Age 25y | Avg. WI -
Calves - | Weighed -
CB04013A SP
CHULU CB04013A
GF03020X SP
GRASMERE GF03020X
Age 20y | Avg. WI -
Calves - | Weighed -

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COW VALUE 125

107	Calving Ease Value
94	Calf Growth Value
100	Milk Value
106	Maintenance Value
132	Fertility Value

GROWTH VALUE -

CARCASS VALUE 96

PRODUCTION VALUE -

LOGIX
EBV Analysis 2024-06-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
100	109	94	100	96	130	122	114
73%	56%	43%	36%	13%	45%	22%	48%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
94	95	96	94	93	95	103	100	112
14%	12%	8%	23%	13%	13%	11%	11%	11%

SELLER REMARKS: 8 Maande dragtig van IB 21 22,IB 21 42,IB 21 82



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

LOT 2 (F)

IB 140022
IZEBO ZINZI SUE

Herd Book	SP
Birth date	2014-02-15
Age	10y 4m
Inbreeding	0%
DNA	U217400
AFC	33m
Calves	8
Weighed	7
Avg. WI	101
ICP	366d

CB070096 SP
CHULU CB070096
Wean Mat. 102

Parentage	Sire	Dam
DNA	✓	✓
Genomic		

CB070001 SP
CHULU CB070001
Age 17y | AFC - | ICP (donor)
Calves - | Weighed - | Wean Mat. 96
Avg. WI - | CCB - | CCW -
Calvings:

PM02031W
LILAYI PM02031W
Wean Mat. 97

GF98133R
GRASMERE GF98133R
Age 25y | AFC - | ICP -
Calves - | Weighed - | Wean Mat. 101
Avg. WI - | Wean Mat. 101

GF95123M SP
GRASMERE GF95123M
Wean Mat. 93

GF98014R
GRASMERE GF98014R
Age 26y | AFC - | ICP -
Calves - | Weighed - | Wean Mat. 99
Avg. WI - | Wean Mat. 99

JB95027N
MAMBUSHI JB95027N
PM98023R
LILAYI PM98023R
Age 25y | Avg. WI -
Calves - | Weighed -
E87047C
DEMO FLASH 047C
GF90082G
GRASMERE GF90082G
Age 33y | Avg. WI -
Calves - | Weighed -
GF90014G
GRASMERE GF90014G
GF91110H
GRASMERE GF91110H
Age 32y | Avg. WI -
Calves - | Weighed -
GF94026L
GRASMERE GF94026L
GF95108M
GRASMERE GF95108M
Age 28y | Avg. WI -
Calves - | Weighed -

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Last Calf

Calf ID	IB 230181 (F)
Birth Date	2023-12-01
Sire ID	MXM 160161

Calvings: 16-11, 17-11, 18-10, 19-09, 20-08, 21-08, 22-10, 23-12

COW VALUE 112

104	Calving Ease Value
102	Calf Growth Value
107	Milk Value
96	Maintenance Value
110	Fertility Value

GROWTH VALUE -

CARCASS VALUE 106

PRODUCTION VALUE -

LOGIX
EBV Analysis 2024-06-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
102	103	102	107	109	95	109	122
70%	79%	65%	82%	10%	56%	22%	60%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
103	106	-	102	103	109	109	93	116
10%	9%	-	27%	10%	10%	9%	8%	8%

SELLER REMARKS: 3 IN !! met verskalf IB 23 181 van MXM 16 161. 3.5 Maande dragtig van IB 13 34



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

LOT 3 (F)

IB 210007
IZEBO IB 210007

Kuddeboek	SP
Geb. dtm	2021-01-11
Oud.	3j 6m
Inteling	1%
DNS	U17746U009
OEK	35m
Kalwers	1
Geweeg	0
Gem. SI	-
TKP	-

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Laaste Kalf	
Kalf ID	IB 230182 (F)
Geb. datum	2023-12-01
Vaar ID	IB 130034

Kalwings: 23-12



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

IB 130040 SP
IZEBO TIGER
Spn Mat. 98

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

IB 160053 C
IZEBO IB 160053

Oud. 7j | OEK 23m | TKP 388d
Kalwers 5 | Geweeg 1 | Spn. Mat. 94
Gem. SI 100 | KKG - | KKS -
Kalwings: 18-08, 20-01, 21-01,
21-12, 22-11

CI 060005 DH SP
CIRCLE C C1060005 BRUTES
Spn Mat. 91

GF 060008 SP
WALT GF068

Oud. 17j | OEK - | TKP 412d
Kalwers 14 | Geweeg 2 | Spn. Mat. 113
Gem. SI 104 | Spn. Mat. 113

IB 120022 SP
IZEBO ENKHULU

Spn Mat. 99

GL 110012 B
SUBELL 11 12

Oud. 8j | OEK 38m | TKP 614d
Kalwers 3 | Geweeg - | Spn. Mat. 88
Gem. SI - | Spn. Mat. 88

TLM 020012 SP
KETA TLM 02 12
GF77R D DH SP
GRASMERE GF 77 R
Oud. 18j | Gem. SI 91
Kalwers 8 | Geweeg 2
TLM 020009 SP
KETA TAMKHULU

TLM 000007 SP
KETA TLM000007
Oud. 16j | Gem. SI 91
Kalwers 10 | Geweeg 1
CB04013A SP
CHULU CB04013A
GF01155U SP
GRASMERE GF01155U
Oud. 22j | Gem. SI -
Kalwers - | Geweeg -
PJM 080019 SP
HEELTEVREDE PJM080019

CFH 080654 A
ELANDSPRUIT CFH080654
Oud. 5j | Gem. SI -
Kalwers 3 | Geweeg -

KOEIWAARDE 114

101	Kalfgemak Waarde
108	Kalfgroei Waarde
95	Melk Waarde
97	Onderhoudswaarde
115	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 106

PRODUKSIE WAARDE -

LOGIX
ANALISE 2024-06-19

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
94	107	108	95	98	108	109	117
72%	60%	34%	31%	18%	59%	27%	50%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
106	105	103	101	104	109	110	98	115
18%	16%	9%	24%	17%	17%	14%	13%	13%

VERKOPER OPMERKINGS: 3 IN 1. Met verskalf IB 23 182 van IB 13 34. 5 Maande dragtig van IB 13 34

LOT 4 (F)

IB 180060
IZEBO IB1860

Kuddeboek	SP
Geb. dtm	2018-08-24
Oud.	5j 10m
Inteling	3%
DNS	U1973U011
OEK	26m
Kalwers	3
Geweeg	2
Gem. SI	110
TKP	358d

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Laaste Kalf	
Kalf ID	IB 221105 (M)
Geb. datum	2022-10-18
Vaar ID	IB 130034

Kalwings: 20-11, 21-12, 22-10



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

IB 130040 SP
IZEBO TIGER
Spn Mat. 98

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

CI 100089 SP
CIRCLE C C100089

Oud. 13j | OEK 34m | TKP 365d
Kalwers 11 | Geweeg 1 | Spn. Mat. 87
Gem. SI 100 | KKG 7.84 | KKS -
Kalwings: 13-07, 14-10, 15-10,
16-08, 17-10, 18-08, 19-10, 20-08,
21-08, 22-07, 23-07

CI 060005 DH SP
CIRCLE C C1060005 BRUTES
Spn Mat. 91

GF 060008 SP
WALT GF068

Oud. 17j | OEK - | TKP 412d
Kalwers 14 | Geweeg 2 | Spn. Mat. 113
Gem. SI 104 | Spn. Mat. 113

KB14A SP
KETA KB 14 A EXCALIBUR
Spn Mat. 72

TLM 040671 SP
KETA SEA BISCUIT

Oud. 14j | OEK - | TKP 452d
Kalwers 7 | Geweeg 5 | Spn. Mat. 108
Gem. SI 119 | Spn. Mat. 108

TLM 020012 SP
KETA TLM 02 12
GF77R D DH SP
GRASMERE GF 77 R
Oud. 18j | Gem. SI 91
Kalwers 8 | Geweeg 2
TLM 020009 SP
KETA TAMKHULU

TLM 000007 SP
KETA TLM000007
Oud. 16j | Gem. SI 91
Kalwers 10 | Geweeg 1
PM05L SP
PM 05L
GF39T D SP
GRASMERE GF 39T
Oud. 18j | Gem. SI -
Kalwers 9 | Geweeg -
K6K2459 SP
MOGWONNI K6K2459
ZF3675 SP
SEGERA ZF 3675
Oud. 31j | Gem. SI -
Kalwers 1 | Geweeg -

KOEIWAARDE 116

114	Kalfgemak Waarde
98	Kalfgroei Waarde
91	Melk Waarde
93	Onderhoudswaarde
126	Vrugbaarheidswaarde

GROEI WAARDE 102

KARKAS WAARDE 102

PRODUKSIE WAARDE 115

LOGIX
ANALISE 2024-06-19

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
106	112	98	91	94	119	119	117
76%	64%	50%	59%	26%	60%	32%	58%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
97	101	96	106	98	102	105	98	101
29%	23%	12%	44%	25%	25%	20%	19%	19%

VERKOPER OPMERKINGS: 9 Maande dragtig van IB 16 40

LOT 5A (F)

IB 190083
IZEBO IB 190083

Herd Book	SP
Birth date	2019-11-18
Age	4y 7m
Inbreeding	2%
DNA	U17746U006
AFC	24m
Calves	2
Weighed	2
Avg. WI	104
ICP	587d



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Last Calf

Calf ID	IB 230025 (M)
Birth Date	2023-06-22
Sire ID	IB 130034

Calvings: 21-11, 23-06



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

LOGIX
GENETICS
EBV Analysis 2024-06-19

COW VALUE 111

95	Calving Ease Value
107	Calf Growth Value
95	Milk Value
98	Maintenance Value
117	Fertility Value

GROWTH VALUE -

CARCASS VALUE 104

PRODUCTION VALUE -

IB 130067 SP

IZEBO ZAMBI MADIBA

Wean Mat. 98

Parentage Sire Dam

DNA	✓
Genomic	

IB 160068 SP

IZEBO IB 160068

Age 7y | AFC 26m | ICP 340d
Calves 6 | Weighed 6 | Wean Mat. 77
Avg. WI 92 | CCB - | CCW 49.9
Calvings: 18-11, 19-11, 20-10, 21-09,
22-08, 23-07

CB04040A SP

CHULU CB04040A

Wean Mat. 102

GF01138U SP

GRASMERE GF01138U

Age 22y | AFC - | ICP (donor)
Calves - | Weighed - | Wean Mat. 94
Avg. WI - | Wean Mat. 94

IB 130012 SP

IZEBO ZUMA

Wean Mat. 97

NEL 110003 SP

GR8 NEL11 03

Age 13y | AFC 30m | ICP 454d
Calves 9 | Weighed 1 | Wean Mat. 74
Avg. WI 100 | Wean Mat. 74

PM14R SP

LILAYI PM14R

GR98044R

GRASMERE GF98044R

Age 25y | Avg. WI -

Calves - | Weighed -

GF95135M

GRASMERE GF95135M

GF510 D SP

GRASMERE GF960510GRASMERE GF9

Age 21y | Avg. WI -

Calves 6 | Weighed -

CB04013A SP

CHULU CB04013A

GF99016S SP

GRASMERE GF99016S

Age 25y | Avg. WI -

Calves - | Weighed -

TLM 030012 SP

KETA TLM030012

GF1300 SP

GRASMERE GF 130 0

Age 20y | Avg. WI -

Calves 8 | Weighed -

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
99	91	107	95	104	110	108	123
76%	65%	57%	69%	15%	43%	21%	52%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
104	103	104	101	99	104	109	99	107
15%	14%	9%	55%	15%	15%	12%	12%	11%

SELLER REMARKS: 3 IN 1. Met bul calf IB 23 25 van IB 13 34. 8.5 Maande dragtig van MXM 16 161

LOT 5B (M)

IB 230025
IZEBO IB 230025

Herd Book	SP
Birth date	2023-06-22
Age	1y
Inbreeding	6%
DNA	U18457U003



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Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

LOGIX
GENETICS
EBV Analysis 2024-06-19

COW VALUE 108

96	Calving Ease Value
107	Calf Growth Value
93	Milk Value
102	Maintenance Value
109	Fertility Value

GROWTH VALUE -

CARCASS VALUE 103

PRODUCTION VALUE -

IB 130034 SP

IZEBO 4X4

Wean Mat. 93

Parentage Sire Dam

DNA	✓	✓
Genomic		

IB 190083 SP

IZEBO IB 190083

Age 4y | AFC 24m | ICP 587d
Calves 2 | Weighed 2 | Wean Mat. 95
Avg. WI 104 | CCB - | CCW 52.5
Calvings: 21-11, 23-06

TLM 020015 SP

KETA TLM020015

Wean Mat. 112

NEL 110003 SP

GR8 NEL11 03

Age 13y | AFC 30m | ICP 454d
Calves 9 | Weighed 1 | Wean Mat. 74
Avg. WI 100 | Wean Mat. 74

IB 130067 SP

IZEBO ZAMBI MADIBA

Wean Mat. 98

IB 160068 SP

IZEBO IB 160068

Age 7y | AFC 26m | ICP 340d
Calves 6 | Weighed 6 | Wean Mat. 77
Avg. WI 92 | Wean Mat. 77

KPO791 SP

OL PEJETA KPO 791

K6K2748 SP

MOGWONI K6K2748

Age 34y | Avg. WI -

Calves - | Weighed -

TLM 030012 SP

KETA TLM030012

GF1300 SP

GRASMERE GF 130 0

Age 20y | Avg. WI -

Calves 8 | Weighed -

CB04040A SP

CHULU CB04040A

GF01138U SP

GRASMERE GF01138U

Age 22y | Avg. WI -

Calves - | Weighed -

IB 130012 SP

IZEBO ZUMA

NEL 110003 SP

GR8 NEL11 03

Age 13y | Avg. WI 100

Calves 9 | Weighed 1

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
96	97	107	93	111	100	105	122
73%	51%	68%	42%	17%	39%	21%	46%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
103	104	105	97	97	103	110	93	103
15%	15%	8%	33%	17%	16%	14%	13%	13%

SELLER REMARKS: Oop vers, moet gekeur word wanneer oud genoeg

LOT 6 (F)

IB 210111
IZEBO IB 210111

Kuddeboek	SP
Geb. dtm	2021-10-06
Oud.	2j 9m
Inteling	0%
DNS	U17746U016

BORAN

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Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 115

108	Kalfigemak Waarde
98	Kalfigroei Waarde
92	Melk Waarde
104	Onderhoudswaarde
119	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 99

PRODUKSIE WAARDE -

VERKOPER OPMERKINGS: 6 Maande dragtig van IB 21 22, IB 21 42, IB 21 82

CB04040A SP

CHULU CB04040A

Spn Mat. 102

GF01138U SP

GRASMERE GF01138U

Oud. 22j | OEK - | TKP (donor)
Kalwers - | Geweeg - | Spn. Mat. 94
Gem. SI - | Spn. Mat. 94

SS 080062 SP

SANDSONIA SS0862

Spn Mat. 74

IB 120032 SP

IZEBO KPO791

Oud. 11j | OEK 26m | TKP 498d
Kalwers 7 | Geweeg - | Spn. Mat. 99
Gem. SI - | Spn. Mat. 99

PM14R SP

LILAYI PM14R

GR98044R

GRASMERE GF98044R

Oud. 25j | Gem. SI -

Kalwers - | Geweeg -

GF95135M

GRASMERE GF95135M

GF510 D SP

GRASMERE GF960510GRASMERE GF9

Oud. 21j | Gem. SI -

Kalwers 6 | Geweeg -

CFH 050553 SP

ELANDSPRUIT CFH 05 553

970041FE SP

FORRESTER FE 97 041

Oud. 18j | Gem. SI 95

Kalwers 11 | Geweeg 1

TLM 020015 SP

KETA TLM020015

JAA 060005 C

ATJAN 0605

Oud. 13j | Gem. SI -

Kalwers 6 | Geweeg -

LOGIX
GENETICS & GENOMICS
EBV Analyse 2024-06-19

Kalf en Moeder

Vrugbaarheid

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
102	109	98	92	102	115	120	99
73%	57%	44%	34%	17%	49%	28%	51%

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
96	98	98	95	98	99	103	102	105
18%	16%	9%	24%	17%	17%	14%	13%	13%

LOT 7A (F)

IB 140028
IZEBO ZINZI GRACE

Kuddeboek	SP
Geb. dtm	2014-02-15
Oud.	10j 4m
Inteling	2%
DNS	U217406
OEK	34m
Kalwers	8
Geweeg	7
Gem. SI	97
TKP	351d

BORAN

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T/A IZEBO BORANE, POSBUS 2122,
NORTH END, PORT ELIZABETH, 6056



Laaste Kalf

Kalf ID	IB 230085 (M)
Geb. datum	2023-09-11
Vaar ID	MXM 160161

Kalwings: 16-12, 17-10, 18-09, 19-09, 20-08, 21-07, 22-09, 23-09

Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 122

104	Kalfigemak Waarde
96	Kalfigroei Waarde
76	Melk Waarde
114	Onderhoudswaarde
135	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 88

PRODUKSIE WAARDE -

VERKOPER OPMERKINGS: 3 IN 1. Met bulkalf IB 23 85 van MXM 16 161. 6 Maande dragtig van IB 16 40

GF02148W

GRASMERE GF02148W

Spn Mat. 91

GF99067S SP

GRASMERE GF99067S

Oud. 24j | OEK - | TKP -
Kalwers - | Geweeg - | Spn. Mat. 87
Gem. SI - | Spn. Mat. 87

GF95135M

GRASMERE GF95135M

Spn Mat. 90

GF91008H

GRASMERE GF91008H

Oud. 33j | OEK - | TKP -
Kalwers - | Geweeg - | Spn. Mat. 90
Gem. SI - | Spn. Mat. 90

GF92118J

GRASMERE GF92118J

GF96082O

GRASMERE GF96082O

Oud. 27j | Gem. SI -

Kalwers - | Geweeg -

GF92181J

GRASMERE GF92181J

GF89014E

GRASMERE GF89014E

Oud. 34j | Gem. SI -

Kalwers - | Geweeg -

GF75013L

GRASMERE GF75013L

GF91045H

GRASMERE GF91045H

Oud. 33j | Gem. SI -

Kalwers - | Geweeg -

GF75013L

GRASMERE GF75013L

GF840378

GRASMERE GF840378

Oud. 40j | Gem. SI -

Kalwers - | Geweeg -

LOGIX
GENETICS & GENOMICS
EBV Analyse 2024-06-19

Kalf en Moeder

Vrugbaarheid

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
99	105	96	76	95	118	129	128
68%	76%	62%	80%	8%	55%	26%	62%

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
94	87	-	89	87	88	96	97	107
10%	7%	-	10%	8%	8%	7%	6%	6%

LOT 7B (M)



IB 230085

IZEBO IB 230085

Herd Book	SP
Birth date	2023-09-11
Age	10 months
Inbreeding	2%
DNA	U18457U004

MXM 160161 SP
MAMBUSHI MARAGO
Wean Mat. 104

Parentage	Sire	Dam
DNA	✓	✓
Genomic		

IB 140028 SP
IZEBO ZINZI GRACE
Age 10y | AFC 34m | ICP 351d
Calves 8 | Weighed 7 | Wean Mat. 76
Avg. WI 97 | CCB - | CCW 50.4
Calvings: 16-12, 17-10, 18-09,
19-09, 20-08, 21-07, 22-09,
23-09

MXM100404 SP
MAMBUSHI 100404MXM
Wean Mat. 103

MXM110054 SP
MAMBUSHI 11 0054MXM
Age 13y | AFC - | ICP 564d
Calves 7 | Weighed - | Wean Mat. 96
Avg. WI - | Wean Mat. 96

CB070046 SP
CHULU CB070046
Wean Mat. 90

GF00110T SP
GRASMERE GF00110T
Age 23y | AFC - | ICP (donor)
Calves - | Weighed - | Wean Mat. 86
Avg. WI - | Wean Mat. 86

GF02159W SP
GRASMERE GF02159W
AU05050B SP
AKAUSHI AU05050B
Age 18y | Avg. WI -
Calves - | Weighed -
PM02031W
LILAYI PM02031W
KB3040X SP
CHULU KB3040X
Age 20y | Avg. WI -
Calves - | Weighed -
GF02148W
GRASMERE GF02148W
GF99067S SP
GRASMERE GF99067S
Age 24y | Avg. WI -
Calves - | Weighed -
GF95135M
GRASMERE GF95135M
GF91008H
GRASMERE GF91008H
Age 33y | Avg. WI -
Calves - | Weighed -

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COW VALUE 118

107	Calving Ease Value
92	Calf Growth Value
90	Milk Value
110	Maintenance Value
127	Fertility Value

GROWTH VALUE -

CARCASS VALUE 90

PRODUCTION VALUE -

LOGIX
EBV Analysis 2024-06-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
106	101	92	90	97	112	122	124
72%	50%	70%	45%	10%	38%	19%	46%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
94	89	-	92	87	89	96	95	107
12%	9%		10%	10%	9%	8%	8%	8%

SELLER REMARKS: Moet gekeur word wanneer oud genoeg is



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

LOT 8 (F)



IB 210117

IZEBO IB 210117

Herd Book	SP
Birth date	2021-10-12
Age	2y 9m
Inbreeding	1%
DNA	U17746U018

IB 130065 SP
IZEBO ZAMBI SHAKA
Wean Mat. 98

Parentage	Sire	Dam
DNA	✓	
Genomic		

IB 180104 SP
IZEBO IB 180104
Age 5y | AFC 25m | ICP 342d
Calves 4 | Weighed 1 | Wean Mat. 90
Avg. WI 105 | CCB - | CCW -
Calvings: 20-11, 21-10, 22-10,
23-09

CB04040A SP
CHULU CB04040A
Wean Mat. 102

GF01138U SP
GRASMERE GF01138U
Age 22y | AFC - | ICP (donor)
Calves - | Weighed - | Wean Mat. 94
Avg. WI - | Wean Mat. 94

IB 130040 SP
IZEBO TIGER
Wean Mat. 98

IB 140055 SP
IZEBO MIST
Age 9y | AFC 26m | ICP 362d
Calves 8 | Weighed - | Wean Mat. 81
Avg. WI - | Wean Mat. 81

PM14R SP
LILAYI PM14R
GR98044R
GRASMERE GF98044R
Age 25y | Avg. WI -
Calves - | Weighed -
GF95135M
GRASMERE GF95135M
GF510 D SP
GRASMERE GF960510GRASMERE GF9
Age 21y | Avg. WI -
Calves 6 | Weighed -
CI 060005 DH SP
CIRCLE C CI060005 BRUTES
GF 060008 SP
WALT GF068
Age 17y | Avg. WI 104
Calves 14 | Weighed 2
SS 080062 SP
SANDSONIA SS0862
IB 120005 SP
IZEBO IB 120005
Age 12y | Avg. WI -
Calves 9 | Weighed -

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COW VALUE 128

105	Calving Ease Value
102	Calf Growth Value
94	Milk Value
103	Maintenance Value
134	Fertility Value

GROWTH VALUE -

CARCASS VALUE 102

PRODUCTION VALUE -

LOGIX
EBV Analysis 2024-06-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
99	107	102	94	100	127	131	109
74%	56%	42%	32%	15%	50%	28%	48%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
100	100	100	96	99	102	107	102	106
16%	14%	9%	23%	15%	14%	12%	12%	12%

SELLER REMARKS: 8 Maande dragtig van IB 21 22,IB 21 42,IB 21 82



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

LOT 9A (F)

IB 150090
IZEBO IB 150090

Kuddeboek	SP
Geb. dtm	2015-10-29
Oud.	8j 8m
Inteling	1%
DNS	U17746U002
OEK	26m
Kalwers	7
Geweeg	7
Gem. SI	99
TKP	345d

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T/A IZEBO BORANE, POSBUS 2122,
NORTH END, PORT ELIZABETH, 6056

Laaste Kalf	
Kalf ID	IB 230080 (M)
Geb. datum	2023-09-01
Vaar ID	MXM 160161

Kalwings: 18-01, 18-10, 19-09, 20-08, 21-08, 22-09, 23-09



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets



EBV Analyse 2024-06-19

KOEIWAARDE 117

109	Kalfgemak Waarde
109	Kalfgroei Waarde
94	Melk Waarde
100	Onderhoudswaarde
110	Vrugbaarheidswaarde

GROEI WAARDE 106

KARKAS WAARDE 110

PRODUKSIE WAARDE 117

VERKOPER OPMERKINGS: 3 in 1. Met bulkalf IB 23 80 van MXM 16 161. 8 Maande dragtig van MXM 16 161

CFH 050553 SP

ELANDSPRUIT CFH 05 553

Spn Mat. 83

SS 080062 SP

SANDSONIA SS0862

Spn Mat. 74

Ouerskap Vaar Moer

DNS	✓
Genomies	

GF 060008 SP

WALT GF068

Oud. 17j | OEK - | TKP 412d
Kalwers 14 | Geweeg 2 | Spn. Mat. 113
Gem. SI 104 | KKG - | KKS 44.4

Kalwings: 09-03, 10-10, 11-10,
12-11, 13-11, 14-11, 15-10, 16-09,
17-08, 18-08, 20-01, 20-11, 22-10,
23-10

970041FE SP

FORRESTER FE 97 041

Oud. 18j | OEK - | TKP 478d
Kalwers 11 | Geweeg 1 | Spn. Mat. 103
Gem. SI 95 | Spn. Mat. 103

TLM 020009 SP

KETA TAMKHULLU

Spn Mat. 111

TLM 000007 SP

KETA TLM000007

Oud. 16j | OEK 35m | TKP 425d
Kalwers 10 | Geweeg 1 | Spn. Mat. 102
Gem. SI 91 | Spn. Mat. 102

HVT 980022 SP

OUTSPAN HVT980022

HVT 010007 SP

OUTSPAN HVT 01 07

Oud. 17j | Gem. SI -

Kalwers 9 | Geweeg -

93/132 SP

FORRESTER 93/132

9479 SP

FORRESTER 94 79

Oud. 35j | Gem. SI -

Kalwers 1 | Geweeg -

KPO791 SP

OL PEJETA KPO 791

KPO898 SP

OL PEJETA KPO 898

Oud. 34j | Gem. SI -

Kalwers - | Geweeg -

HVT 950003 SP

OUTSPAN HVT950003

B 950027 SP

BORGEN B95527

Oud. 20j | Gem. SI -

Kalwers 9 | Geweeg -

Kalf en Moeder

Vrugbaarheid

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
108	100	109	94	101	99	111	114
81%	80%	72%	84%	28%	67%	41%	68%

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
109	106	103	99	109	111	108	107	118
32%	25%	10%	55%	28%	27%	23%	21%	21%

LOT 9B (M)

IB 230080
IZEBO IB 230080

Kuddeboek	SP
Geb. dtm	2023-09-01
Oud.	10 maande
Inteling	0%
DNS	U18457U005

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T/A IZEBO BORANE, POSBUS 2122,
NORTH END, PORT ELIZABETH, 6056



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets



EBV Analyse 2024-06-19

KOEIWAARDE 113

109	Kalfgemak Waarde
97	Kalfgroei Waarde
100	Melk Waarde
101	Onderhoudswaarde
114	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 101

PRODUKSIE WAARDE -

MXM 160161 SP

MAMBUSHI MARAGO

Spn Mat. 104

Ouerskap Vaar Moer

DNS	✓	✓
Genomies		

IB 150090 SP

IZEBO IB 150090

Oud. 8j | OEK 26m | TKP 345d
Kalwers 7 | Geweeg 7 | Spn. Mat. 94
Gem. SI 99 | KKG - | KKS 49.3

Kalwings: 18-01, 18-10, 19-09,
20-08, 21-08, 22-09, 23-09

MXM100404 SP

MAMBUSHI 100404MXM

Spn Mat. 103

MXM110054 SP

MAMBUSHI 11 0054MXM

Oud. 13j | OEK - | TKP 564d
Kalwers 7 | Geweeg - | Spn. Mat. 96
Gem. SI - | Spn. Mat. 96

SS 080062 SP

SANDSONIA SS0862

Spn Mat. 74

GF 060008 SP

WALT GF068

Oud. 17j | OEK - | TKP 412d
Kalwers 14 | Geweeg 2 | Spn. Mat. 113
Gem. SI 104 | Spn. Mat. 113

GF02159W SP

GRASMERE GF02159W

AU05050B SP

AKAUSHI AU05050B

Oud. 18j | Gem. SI -

Kalwers - | Geweeg -

PM02031W

LILAYI PM02031W

KB3040X SP

CHULU KB03040X

Oud. 20j | Gem. SI -

Kalwers - | Geweeg -

CFH 050553 SP

ELANDSPRUIT CFH 05 553

970041FE SP

FORRESTER FE 97 041

Oud. 18j | Gem. SI 95

Kalwers 11 | Geweeg 1

TLM 020009 SP

KETA TAMKHULLU

TLM 000007 SP

KETA TLM000007

Oud. 16j | Gem. SI 91

Kalwers 10 | Geweeg 1

Kalf en Moeder

Vrugbaarheid

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
107	101	97	100	100	103	112	118
74%	52%	71%	46%	16%	42%	25%	48%

Na-Speen Groei

Raam

Karkas

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
99	99	100	97	99	101	103	100	113
20%	15%	6%	29%	17%	16%	14%	13%	12%

VERKOPER OPMERKINGS: Moet gekeur word wanneer oud genoeg is

LOT 10 (F)



IB 170001

IZEBO B33

Herd Book	SP
Birth date	2017-01-03
Age	7y 6m
Inbreeding	0%
DNA	U17746U004
AFC	32m
Calves	5
Weighed	4
Avg. WI	96
ICP	373d

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T/A IZEBO BORANE, POSBUS 2122,
NORTH END, PORT ELIZABETH, 6056

Last Calf	
Calf ID	IB 230116 (F)
Birth Date	2023-10-12
Sire ID	MXM 160161

Calvings: 19-09, 20-11, 21-10, 22-10, 23-10



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 106

107	Calving Ease Value
101	Calf Growth Value
81	Milk Value
103	Maintenance Value
111	Fertility Value

GROWTH VALUE -

CARCASS VALUE 101

PRODUCTION VALUE -

LOGIX
GENETICS
EBV Analysis 2024-06-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
97	112	101	81	99	108	103	119
78%	72%	61%	73%	16%	62%	31%	59%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
97	100	101	97	102	102	103	103	106
18%	15%	8%	36%	16%	16%	13%	13%	12%

SELLER REMARKS: 3 IN 1. Met verskalf IB 23 116 vvan MXM 16 161. 7 Maande dragtig van MXM 16 161

CB04040A SP

CHULU CB04040A

Wean Mat. 102

GF01138U SP

GRASMERE GF01138U

Age 22y | AFC - | ICP (donor)
Calves - | Weighed - | Wean Mat. 94
Avg. WI - | Wean Mat. 94

SS 080062 SP

SANDSONIA SS0862

Wean Mat. 74

GL 100020 B

SUBELL 1020

Age 7y | AFC 36m | ICP 362d
Calves 4 | Weighed - | Wean Mat. 94
Avg. WI - | Wean Mat. 94

PM14R SP

LILAYI PM14R

GR98044R

GRASMERE GF98044R

Age 25y | Avg. WI -

Calves - | Weighed -

GF95135M

GRASMERE GF95135M

GF510 D SP

GRASMERE GF960510GRASMERE GF9

Age 21y | Avg. WI -

Calves 6 | Weighed -

CFH 050553 SP

ELANDSPRUIT CFH 05 553

970041FE SP

FORRESTER FE 97 041

Age 18y | Avg. WI 95

Calves 11 | Weighed 1

HVT 030019 SP

OUTSPAN HVT 03 19

CFH 030477 A

ELANDSPRUIT CFH 03 477

Age 10y | Avg. WI -

Calves 5 | Weighed -

LOT 11A (F)



IB 120024

IZEBO CHRISSE

Herd Book	SP
Birth date	2012-09-01
Age	11y 10m
Inbreeding	1%
DNA	U146372
AFC	27m
Calves	10
Weighed	10
Avg. WI	101
ICP	355d

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T/A IZEBO BORANE, POSBUS 2122,
NORTH END, PORT ELIZABETH, 6056

Last Calf	
Calf ID	IB 230088 (M)
Birth Date	2023-09-09
Sire ID	MXM 160161

Calvings: 14-12, 16-01, 16-11, 17-08, 18-08, 19-07, 20-07, 21-08, 22-10, 23-09



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 119

98	Calving Ease Value
100	Calf Growth Value
109	Milk Value
94	Maintenance Value
129	Fertility Value

GROWTH VALUE -

CARCASS VALUE 102

PRODUCTION VALUE -

LOGIX
GENETICS
EBV Analysis 2024-06-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
102	92	100	109	97	126	115	123
76%	84%	67%	83%	16%	60%	26%	66%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
103	103	101	103	96	102	109	97	128
18%	15%	7%	36%	16%	16%	15%	14%	13%

SELLER REMARKS: 3 IN 1. met bulkalf IB 23 88 van MXM 16 161. 7 Maande dragtig van IB 16 40

LOT 11B (M)



IB 230088

IZEBO IB 230088

Kuddeboek	SP
Geb. dtm	2023-09-09
Oud.	10 maande
Inteling	3%
DNS	U18457U007



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T/A IZEBO BORANE, POSBUS 2122,
NORTH END, PORT ELIZABETH, 6056

KOEIWAARDE	115
103	Kalfgemak Waarde
98	Kalfgroei Waarde
106	Melk Waarde
94	Onderhoudswaarde
123	Vrugbaarheidswaarde
GROEI WAARDE	-
KARKAS WAARDE	102
PRODUKSIE WAARDE	-



Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

MXM 160161 SP
MAMBUSHI MARAGO
Spn Mat. 104

Ouerskap	Vaar	Moer
DNS	✓	✓
Genomies		

IB 120024 SP
IZEBO CHRISSIE
Oud. 11j | OEK 27m | TKP 355d
Kalwers 10 | Geweeg 10 | Spn. Mat. 109
Gem. SI 101 | KKG - | KKS 49.6
Kalwings: 14-12, 16-01, 16-11,
17-08, 18-08, 19-07, 20-07, 21-08,
22-10, 23-09

MXM100404 SP
MAMBUSHI 100404MXM
Spn Mat. 103

MXM110054 SP
MAMBUSHI 11 0054MXM
Oud. 13j | OEK - | TKP 564d
Kalwers 7 | Geweeg - | Spn. Mat. 96
Gem. SI - | Spn. Mat. 96

CB04013A SP
CHULLU CB04013A
Spn Mat. 104

GF03020X SP
GRASMERE GF03020X
Oud. 20j | OEK - | TKP (donor)
Kalwers - | Geweeg - | Spn. Mat. 98
Gem. SI - | Spn. Mat. 98

GF02159W SP
GRASMERE GF02159W
AU05050B SP
AKAUSHI AU05050B
Oud. 18j | Gem. SI -
Kalwers - | Geweeg -
PM02031W
LILAYI PM02031W
KB3040X SP
CHULLU KB3040X
Oud. 20j | Gem. SI -
Kalwers - | Geweeg -
GF95123M SP
GRASMERE GF95123M
GF00031T SP
GRASMERE GF00031T
Oud. 13j | Gem. SI 100
Kalwers 10 | Geweeg 4
GF89017E
GRASMERE GF89017E
GF960080
GRASMERE GF960080
Oud. 28j | Gem. SI -
Kalwers - | Geweeg -

LOGIX
EBV Analyse 2024-06-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
107	93	98	106	102	115	116	122
73%	53%	71%	46%	12%	40%	20%	47%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
101	102	103	103	97	102	108	95	120
14%	11%	5%	20%	12%	12%	11%	10%	10%

VERKOPER OPMERKINGS: Moet gekeur word wanneer oud genoeg is

LOT 12 (F)



IB 220040

IZEBO IB 220040

Kuddeboek	SP
Geb. dtm	2022-07-30
Oud.	1j 11m
Inteling	0%
DNS	U17746U020



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T/A IZEBO BORANE, POSBUS 2122,
NORTH END, PORT ELIZABETH, 6056

KOEIWAARDE	103
101	Kalfgemak Waarde
92	Kalfgroei Waarde
103	Melk Waarde
98	Onderhoudswaarde
113	Vrugbaarheidswaarde
GROEI WAARDE	-
KARKAS WAARDE	94
PRODUKSIE WAARDE	-



Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

MXM 160161 SP
MAMBUSHI MARAGO
Spn Mat. 104

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

IB 130044 SP
IZEBO IB 130044
Oud. 10j | OEK 32m | TKP 439d
Kalwers 7 | Geweeg 1 | Spn. Mat. 102
Gem. SI 100 | KKG - | KKS -
Kalwings: 16-07, 17-08, 18-07,
19-09, 21-06, 22-07, 23-10

MXM100404 SP
MAMBUSHI 100404MXM
Spn Mat. 103

MXM110054 SP
MAMBUSHI 11 0054MXM
Oud. 13j | OEK - | TKP 564d
Kalwers 7 | Geweeg - | Spn. Mat. 96
Gem. SI - | Spn. Mat. 96

CFH 080353 SP
ELANDSPRUIT CFH 080353
Spn Mat. 105

JAA 060005 C
ATJAN 0605
Oud. 13j | OEK 39m | TKP 369d
Kalwers 6 | Geweeg - | Spn. Mat. 90
Gem. SI - | Spn. Mat. 90

GF02159W SP
GRASMERE GF02159W
AU05050B SP
AKAUSHI AU05050B
Oud. 18j | Gem. SI -
Kalwers - | Geweeg -
PM02031W
LILAYI PM02031W
KB3040X SP
CHULLU KB3040X
Oud. 20j | Gem. SI -
Kalwers - | Geweeg -
HVT 950021 SP
OUTSPAN HVT950021
GF250 SP
GRASMERE 25 O
Oud. 21j | Gem. SI -
Kalwers 3 | Geweeg -
HVT 020017 SP
OUTSPAN HVT 02 17
JAA 030011 B
ATJAN 0311
Oud. 10j | Gem. SI -
Kalwers 6 | Geweeg -

LOGIX
EBV Analyse 2024-06-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
105	93	92	103	92	110	113	104
74%	51%	41%	25%	16%	39%	22%	46%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
96	95	97	100	94	95	94	95	105
18%	15%	7%	16%	16%	16%	13%	12%	12%

VERKOPER OPMERKINGS: Oop vers. Loop by MXM 16 161

LOT 13 (F)

IB 210061
IZEBO IB 210061

Herd Book	SP
Birth date	2021-08-02
Age	2y 11m
Inbreeding	2%
DNA	U17746U013



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Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 101

99	Calving Ease Value
90	Calf Growth Value
96	Milk Value
118	Maintenance Value
100	Fertility Value

GROWTH VALUE 98

CARCASS VALUE 91

PRODUCTION VALUE 100

PRB 130020 SP
PEINKE PRB13020
Wean Mat. 85

Parentage	Sire	Dam
DNA	✓	
Genomic		

MB 080010 C
MONBJOU SMALDEEL MB0810

Age 14y | AFC 33m | ICP 449d
Calves 10 | Weighed 2 | Wean Mat. 106
Avg. WI 96 | CCB - | CCW 62.5

Calvings: 11-10, 13-02, 14-05,
15-07, 16-07, 17-08, 18-06, 20-01,
21-08, 22-11

TLM 020006 SP
KETA TLM020006 LOBASE
Wean Mat. 82

BA 050030 SP
BA SHAKIRA

Age 16y | AFC - | ICP (donor)
Calves 9 | Weighed 2 | Wean Mat. 81
Avg. WI 99 | Wean Mat. 81

HVT 950021 SP
OUTSPAN HVT950021
Wean Mat. 103

CI 05206B B
CI05206B

Age 15y | AFC 38m | ICP 433d
Calves 11 | Weighed 1 | Wean Mat. 110
Avg. WI 103 | Wean Mat. 110

K6K2459 SP
MOGWONNI K6K2459

ZF3675 SP
SEGERA ZF 3675
Age 31y | Avg. WI -
Calves 1 | Weighed -

1310.LVIII SP
SOLIO 460T

KP0741 SP
OL PEJETA 741
Age 29y | Avg. WI -
Calves - | Weighed -

BP4570 SP
1603

0111 SP
OL PEJETA 11

Age 37y | Avg. WI -
Calves - | Weighed -

TLM 020003 SP
KETA VOORSLAG

BA 020023 A
BA020023
Age 4y | Avg. WI -
Calves 1 | Weighed -

LOGIX
EBV Analysis 2024-06-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
85	120	90	96	103	97	103	99
76%	61%	55%	53%	40%	48%	35%	56%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
89	101	99	84	97	94	97	90	92
44%	38%	16%	40%	42%	41%	33%	31%	30%

SELLER REMARKS: 5.5 Maande dragtig van B 21 22,IB 21 42,IB 21 82

LOT 14 (F)

IB 200034
IZEBO IB 200034

Herd Book	SP
Birth date	2020-07-07
Age	3y 12m
Inbreeding	14%
DNA	U17746U008
AFC	30m
Calves	2
Weighed	1
Avg. WI	104
ICP	350d



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Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 129

102	Calving Ease Value
88	Calf Growth Value
109	Milk Value
108	Maintenance Value
141	Fertility Value

GROWTH VALUE -

CARCASS VALUE 92

PRODUCTION VALUE -

IB 120006 SP
IZEBO IZEBO MOJELLA
Wean Mat. 99

Parentage	Sire	Dam
DNA	✓	
Genomic		

IB 120024 SP
IZEBO CHRISIE

Age 11y | AFC 27m | ICP 355d
Calves 10 | Weighed 10 | Wean Mat. 109
Avg. WI 101 | CCB - | CCW 49.6

Calvings: 14-12, 16-01, 16-11, 17-08,
18-08, 19-07, 20-07, 21-08, 22-10,
23-09

CB04013A SP
CHULU CB04013A
Wean Mat. 104

GF01155U SP
GRASMERE GF01155U

Age 22y | AFC - | ICP (donor)
Calves - | Weighed - | Wean Mat. 93
Avg. WI - | Wean Mat. 93

CB04013A SP
CHULU CB04013A
Wean Mat. 104

GF03020X SP
GRASMERE GF03020X

Age 20y | AFC - | ICP (donor)
Calves - | Weighed - | Wean Mat. 98
Avg. WI - | Wean Mat. 98

GF95123M SP
GRASMERE GF95123M

GF00031T SP
GRASMERE GF00031T
Age 13y | Avg. WI 100
Calves 10 | Weighed 4

GF75013L
GRASMERE GF75013L

GF95061M
GRASMERE GF95061M

Age 28y | Avg. WI -
Calves - | Weighed -

GF95123M SP
GRASMERE GF95123M

GF00031T SP
GRASMERE GF00031T

Age 13y | Avg. WI 100
Calves 10 | Weighed 4

GF89017E
GRASMERE GF89017E

GF96008O
GRASMERE GF96008O

Age 28y | Avg. WI -
Calves - | Weighed -

LOGIX
EBV Analysis 2024-06-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
107	92	88	109	90	140	121	130
72%	64%	69%	46%	12%	55%	19%	50%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
94	93	92	93	88	93	99	97	125
12%	10%	5%	21%	12%	11%	10%	10%	9%

SELLER REMARKS: 3 IN 1. Met bulkalf IB 23 201 van MXM 16 161. 5.5 Maande dragtig van IB 13 34

LOT 15 (M)

MXM 160161
MAMBUSHI MARAGO

Kuddeboek	SP
Geb. dtm	2016-01-25
Oud.	8j 5m
Inteling	1%
DNS	U364670

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GEBRUIK IN KUDDE (61)



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

MXM100404 SP
MAMBUSHI 100404MXM
Spn Mat. 103

Ouerskap	Vaar	Moer
DNS	✓	✓
Genomies		

MXM110054 SP
MAMBUSHI 11 0054MXM
Oud. 13j | OEK - | TKP 564d
Kalwers 7 | Geweeg - | Spn. Mat. 96
Gem. SI - | KKG - | KKS -
Kalwings: 14-03, 16-01, 18-05,
19-10, 20-10, 21-12, 23-06

GF02159W SP
GRASMERE GF02159W
Spn Mat. 98

AU05050B SP
AKAUSHI AU05050B
Oud. 18j | OEK - | TKP (donor)
Kalwers - | Geweeg - | Spn. Mat. 107
Gem. SI - | Spn. Mat. 107

PM02031W
LILAYI PM02031W
Spn Mat. 97

KB3040X SP
CHULLU KB03040X
Oud. 20j | OEK - | TKP (donor)
Kalwers - | Geweeg - | Spn. Mat. 99
Gem. SI - | Spn. Mat. 99

GF98071R
GRASMERE GF98071R
GF95040M
GRASMERE GF95040M
Oud. 28j | Gem. SI -
Kalwers - | Geweeg -
AU00032T
AKAUSHI AU00032T
AU00047T
AKAUSHI AU00047T
Oud. 24j | Gem. SI -
Kalwers - | Geweeg -
JB95027N
MAMBUSHI JB95027N
PM98023R
LILAYI PM98023R
Oud. 25j | Gem. SI -
Kalwers - | Geweeg -
PM14R SP
LILAYI PM14R
GF00010T SP
GRASMERE GF00010T
Oud. 23j | Gem. SI -
Kalwers - | Geweeg -

KOEIWAARDE 109

108	Kalfgemak Waarde
93	Kalfgroei Waarde
104	Melk Waarde
97	Onderhoudswaarde
115	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 99

PRODUKSIE WAARDE -

LOGIX
GENOMICS
EBV Analise 2024-06-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
110	97	93	104	104	105	115	111
94%	64%	67%	34%	18%	51%	29%	63%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
97	98	101	101	94	98	103	93	110
22%	16%	8%	17%	18%	17%	15%	14%	14%

VERKOPER OPMERKINGS:

LOT 16 (F)

IB 210063
IZEBO IB 210063

Kuddeboek	SP
Geb. dtm	2021-08-05
Oud.	2j 11m
Inteling	2%
DNS	U17746U014

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Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

IB 130034 SP
IZEBO 4X4
Spn Mat. 93

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

IB 150090 SP
IZEBO IB 150090
Oud. 8j | OEK 26m | TKP 345d
Kalwers 7 | Geweeg 7 | Spn. Mat. 94
Gem. SI 99 | KKG - | KKS 49.3
Kalwings: 18-01, 18-10, 19-09,
20-08, 21-08, 22-09, 23-09

TLM 020015 SP
KETA TLM020015
Spn Mat. 112

NEL 110003 SP
GR8 NEL11 03
Oud. 13j | OEK 30m | TKP 454d
Kalwers 9 | Geweeg 1 | Spn. Mat. 74
Gem. SI 100 | Spn. Mat. 74

SS 080062 SP
SANDSONIA SS0862
Spn Mat. 74

GF 060008 SP
WALT GF068
Oud. 17j | OEK - | TKP 412d
Kalwers 14 | Geweeg 2 | Spn. Mat. 113
Gem. SI 104 | Spn. Mat. 113

KPO791 SP
OL PEJETA KPO 791
K6K2748 SP
MOGWONNI K6K2748
Oud. 34j | Gem. SI -
Kalwers - | Geweeg -
TLM 030012 SP
KETA TLM030012
GF1300 SP
GRASMERE GF 130 0
Oud. 20j | Gem. SI -
Kalwers 8 | Geweeg -
CFH 050553 SP
ELANDSPRUIT CFH 05 553
970041FE SP
FORRESTER FE 97 041
Oud. 18j | Gem. SI 95
Kalwers 11 | Geweeg 1
TLM 020009 SP
KETA TAMKHULLU
TLM 000007 SP
KETA TLM000007
Oud. 16j | Gem. SI 91
Kalwers 10 | Geweeg 1

KOEIWAARDE 116

108	Kalfgemak Waarde
105	Kalfgroei Waarde
93	Melk Waarde
110	Onderhoudswaarde
105	Vrugbaarheidswaarde

GROEI WAARDE 97

KARKAS WAARDE 100

PRODUKSIE WAARDE 112

LOGIX
GENOMICS
EBV Analise 2024-06-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
107	100	105	93	104	95	106	115
74%	56%	72%	49%	20%	46%	27%	52%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
103	99	99	92	97	100	104	96	107
21%	19%	8%	33%	21%	20%	17%	16%	15%

VERKOPER OPMERKINGS: 5.5 Maande dragtig van IB 21 22, IB 21 42, IB 21 82

LOT 17 (F)

IB 150103
IZEBO CFH533

Herd Book	SP
Birth date	2015-11-29
Age	8y 7m
Inbreeding	1%
DNA	U17746U003
AFC	38m
Calves	6
Weighed	4
Avg. WI	102
ICP	353d

SS 080062 SP
SANDSONIA SS0862
Wean Mat. 74

Parentage	Sire	Dam
DNA	✓	
Genomic		

CFH 110533 SP
ELANDSPRUIT CFH110533
Age 12y | AFC 36m | ICP 425d
Calves 5 | Weighed 2 | Wean Mat. 89
Avg. WI 100 | CCB - | CCW -
Calvings: 14-12, 15-11, 16-10, 18-05, 19-08

CFH 050553 SP
ELANDSPRUIT CFH 05 553
Wean Mat. 83

970041FE SP
FORRESTER FE 97 041
Age 18y | AFC - | ICP 478d
Calves 11 | Weighed 1 | Wean Mat. 103
Avg. WI 95 | Wean Mat. 103

CFH 060874 SP
ELANDSPRUIT CFH06874
Wean Mat. 92

CFH 080127 SP
ELANDSPRUIT CFH08127
Age 12y | AFC 32m | ICP 540d
Calves 6 | Weighed - | Wean Mat. 76
Avg. WI - | Wean Mat. 76

HVT 980022 SP
OUTSPAN HVT980022
HVT 010007 SP
OUTSPAN HVT 01 07
Age 17y | Avg. WI -
Calves 9 | Weighed -
93/132 SP
FORRESTER 93/132
9479 SP
FORRESTER 94 79
Age 35y | Avg. WI -
Calves 1 | Weighed -
HVT 000010 SP
OUTSPAN HVT000010
GF400 SP
GRASMERE 40 O
Age 21y | Avg. WI -
Calves 6 | Weighed -
TLM 020004 SP
KETA TLM020004 CAESAR
HVT 960010 SP
OUTSPAN HVT 96 10
Age 21y | Avg. WI -
Calves 7 | Weighed -

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Last Calf	
Calf ID	IB 230173 (F)
Birth Date	2023-11-21
Sire ID	IB 130040

Calvings: 19-01, 20-01, 21-01, 21-12, 22-11, 23-11



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 97

107	Calving Ease Value
114	Calf Growth Value
83	Milk Value
89	Maintenance Value
93	Fertility Value

GROWTH VALUE 108

CARCASS VALUE 110

PRODUCTION VALUE 100

LOGIX
GENETICS
EBV Analysis 2024-06-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
101	107	114	83	99	85	94	113
79%	75%	55%	62%	30%	64%	40%	66%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
111	110	110	111	104	107	112	104	109
32%	27%	10%	33%	29%	29%	25%	23%	23%

SELLER REMARKS: 3 IN 1. Met verskalf IB 23 173 van IB 13 40. 5 Maande dragtig van MXM 16 161

LOT 18 (F)

MB 180467
MONBIJOU SMALDEEL MB18467

Herd Book	SP
Birth date	2018-09-05
Age	5y 10m
Inbreeding	0%
DNA	U18102U001
AFC	37m
Calves	2
Weighed	2
Avg. WI	98
ICP	582d

PRB 080005 SP
PEINKE TOBIAS
Wean Mat. 113

Parentage	Sire	Dam
DNA	✓	
Genomic		

PJM 070080 SP
HEELTEVREDE PJM0780
Age 13y | AFC - | ICP 494d
Calves 7 | Weighed 2 | Wean Mat. 84
Avg. WI 102 | CCB - | CCW 53.2
Calvings: 10-07, 11-12, 13-02, 14-06, 15-07, 16-08, 18-09

KB15A SP
KETA KB 15 A
Wean Mat. 91

B 050079 SP
BORGEB B 05 79
Age 15y | AFC 31m | ICP 350d
Calves 12 | Weighed 4 | Wean Mat. 112
Avg. WI 101 | Wean Mat. 112

TLM 030021 SP
KETA TLM030021
Wean Mat. 76

TLM 050013 SP
KETA TLM 05 13
Age 14y | AFC 28m | ICP 509d
Calves 9 | Weighed 4 | Wean Mat. 101
Avg. WI 102 | Wean Mat. 101

PM05L SP
PM 05L
GF4T SP
GRASMERE T 4
Age 6y | Avg. WI -
Calves 2 | Weighed -
1310.LVIII SP
SOLIO 460T
K6K2386 SP
MOGWONI 2386
Age 31y | Avg. WI -
Calves - | Weighed -
K6K2588 SP
MOGWONI K6K2588
KPO961 SP
OL PEJETA KPO 961
Age 34y | Avg. WI -
Calves 1 | Weighed -
KPO791 SP
OL PEJETA KPO 791
K6K2762 SP
MOGWONI K6K2762
Age 33y | Avg. WI -
Calves - | Weighed -

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Last Calf	
Calf ID	IB 230015 (F)
Birth Date	2023-05-08
Sire ID	IB 130034

Calvings: 21-10, 23-05



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 116

89	Calving Ease Value
102	Calf Growth Value
95	Milk Value
115	Maintenance Value
119	Fertility Value

GROWTH VALUE 95

CARCASS VALUE 88

PRODUCTION VALUE 112

LOGIX
GENETICS
EBV Analysis 2024-06-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
97	85	102	95	108	115	118	104
77%	69%	64%	72%	29%	62%	35%	63%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
107	88	83	87	104	98	94	87	108
34%	27%	13%	46%	31%	30%	25%	24%	23%

SELLER REMARKS: 7 Maande dragtig van IB 16 40

LOT 19 (F)

IB 130010
IZEBO ZAMBI 5

Kuddeboek	SP
Geb. dtm	2013-01-23
Oud.	11j 5m
Inteling	3%
DNS	U163439
OEK	25m
Kalwers	9
Geweeg	9
Gem. SI	104
TKP	390d

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Laaste Kalf	
Kalf ID	IB 230100 (M)
Geb. datum	2023-09-26
Vaar ID	MXM 160161

Kalwings: 15-03, 16-04, 17-05, 18-04, 20-01, 20-12, 21-11,
22-10, 23-09



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

GF95123M SP
GRASMERE GF95123M
Spn Mat. 93

GF00031T SP
GRASMERE GF00031T

Oud. 13j | OEK - | TKP 374d
Kalwers 10 | Geweeg 4 | Spn. Mat. 115
Gem. SI 100 | Spn. Mat. 115

GF98112R
GRASMERE GF98112R
Spn Mat. 94

GF00059T
GRASMERE GF00059T

Oud. 23j | OEK - | TKP -
Kalwers - | Geweeg - | Spn. Mat. 92
Gem. SI - | Spn. Mat. 92

GF90014G
GRASMERE GF90014G
GF91110H
GRASMERE GF91110H
Oud. 32j | Gem. SI -
Kalwers - | Geweeg -
GF135M
GRASMERE 135M
GF97061P
GRASMERE GF97061P
Oud. 26j | Gem. SI -
Kalwers - | Geweeg -
GF92181J
GRASMERE GF92181J
GF92032J
GRASMERE GF92032J
Oud. 31j | Gem. SI -
Kalwers - | Geweeg -
GF95135M
GRASMERE GF95135M
GF91006H
GRASMERE GF91006H
Oud. 33j | Gem. SI -
Kalwers - | Geweeg -

CB04013A SP
CHULU CB04013A
Spn Mat. 104

Ouerskap	Vaar	Moer
DNS	✓	✓
Genomies		

CB06614C SP
CHULU CB06614C

Oud. 17j | OEK - | TKP (donor)
Kalwers - | Geweeg - | Spn. Mat. 94
Gem. SI - | KKG - | KKS -
Kalwings:

KOEIWAARDE 127

105	Kalfgemak Waarde
97	Kalfgroei Waarde
103	Melk Waarde
112	Onderhoudswaarde
126	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 98

PRODUKSIE WAARDE -

LOGIX
ANALISE
EBV Analyse 2024-06-19

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
105	99	97	103	95	119	120	117
74%	82%	69%	85%	16%	56%	33%	64%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
99	98	97	90	93	98	105	98	125
18%	15%	7%	49%	16%	16%	15%	14%	13%

Raam

Karkas

VERKOPER OPMERKINGS: 3 in 1. Met bulkalf IB 23 100 van MXM 16 100. 7.5 Maande dragtig van IB 16 40

LOT 20 (F)

IB 200060
IZEBO IB 200060

Kuddeboek	SP
Geb. dtm	2020-09-25
Oud.	3j 9m
Inteling	0%
DNS	U18102U003
OEK	36m
Kalwers	1
Geweeg	1
Gem. SI	96
TKP	-

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T/A IZEBO BORANE, POSBUS 2122,
NORTH END, PORT ELIZABETH, 6056

Laaste Kalf	
Kalf ID	IB 230090 (M)
Geb. datum	2023-09-13
Vaar ID	IB 130065

Kalwings: 23-09



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

IB 140052 SP
IZEBO DOMINO
Spn Mat. 102

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

IB 130063 SP
IZEBO ZINZI SHAKIRA

Oud. 10j | OEK 25m | TKP 397d
Kalwers 8 | Geweeg 1 | Spn. Mat. 98
Gem. SI 100 | KKG - | KKS -
Kalwings: 16-01, 16-12, 18-06,
19-08, 20-09, 21-08, 22-10, 23-08

CFH 080353 SP
ELANDSPRUIT CFH 080353
Spn Mat. 105

CFH 050022 SP
ELANDSPRUIT CFH 05 22

Oud. 18j | OEK 30m | TKP 403d
Kalwers 14 | Geweeg 1 | Spn. Mat. 101
Gem. SI 104 | Spn. Mat. 101

CB04040A SP
CHULU CB04040A
Spn Mat. 102

GF01138U SP
GRASMERE GF01138U

Oud. 22j | OEK - | TKP (donor)
Kalwers - | Geweeg - | Spn. Mat. 94
Gem. SI - | Spn. Mat. 94

HVT 950021 SP
OUTSPAN HVT950021
GF250 SP
GRASMERE 25 O
Oud. 21j | Gem. SI -
Kalwers 3 | Geweeg -
HVT 950016 SP
OUTSPAN HVT 95 16
Z 000006 SP
HLANZENI Z 00 06
Oud. 18j | Gem. SI -
Kalwers 5 | Geweeg -
PM14R SP
LILAYI PM14R
GR98044R
GRASMERE GF98044R
Oud. 25j | Gem. SI -
Kalwers - | Geweeg -
GF95135M
GRASMERE GF95135M
GF510 D SP
GRASMERE GF960510GRASMERE GF9
Oud. 21j | Gem. SI -
Kalwers 6 | Geweeg -

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
99	105	96	97	98	123	114	111
70%	50%	41%	55%	18%	56%	24%	49%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
97	98	97	100	95	96	101	97	102
19%	17%	10%	35%	18%	18%	15%	14%	14%

Raam

Karkas

VERKOPER OPMERKINGS: 8 Maande dragtig van IB 16 40

LOGIX
ANALISE
EBV Analyse 2024-06-19

LOT 21 (F)

IB 200007
IZEBO IB 200007

Herd Book	SP
Birth date	2020-01-10
Age	4y 6m
Inbreeding	3%
DNA	U17746U007
AFC	33m
Calves	2
Weighed	2
Avg. WI	107
ICP	363d

IB 130065 SP
IZEBO ZAMBI SHAKA
Wean Mat. 98

Parentage	Sire	Dam
DNA		
Genomic		

IB 170028 SP
IZEBO R58

Age 7y | AFC 31m | ICP 459d
Calves 4 | Weighed 1 | Wean Mat. 96
Avg. WI 103 | CCB - | CCW -
Calvings: 20-01, 20-10, 22-08,
23-10

CB04040A SP
CHULU CB04040A
Wean Mat. 102

GF01138U SP
GRASMERE GF01138U

Age 22y | AFC - | ICP (donor)
Calves - | Weighed - | Wean Mat. 94
Avg. WI - | Wean Mat. 94

IB 130012 SP
IZEBO ZUMA
Wean Mat. 97

IB 140127 SP
IZEBO IB 140127

Age 9y | AFC 30m | ICP 410d
Calves 7 | Weighed - | Wean Mat. 94
Avg. WI - | Wean Mat. 94

PM14R SP

LILAYI PM14R

GR98044R

GRASMERE GF98044R

Age 25y | Avg. WI -

Calves - | Weighed -

GF95135M

GRASMERE GF95135M

GF510 D SP

GRASMERE GF960510GRASMERE GF9

Age 21y | Avg. WI -

Calves 6 | Weighed -

CB04013A SP

CHULU CB04013A

GF99016S SP

GRASMERE GF99016S

Age 25y | Avg. WI -

Calves - | Weighed -

SS 080062 SP

SANDSONIA SS0862

IB 120024 SP

IZEBO CHRISSIE

Age 11y | Avg. WI 101

Calves 10 | Weighed 10

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T/A IZEBO BORANE, POSBUS 2122,
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Last Calf

Calf ID	IB 230108 (M)
Birth Date	2023-10-08
Sire ID	MXM 160161

Calvings: 22-10, 23-10

Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested



COW VALUE 123

110 Calving Ease Value

97 Calf Growth Value

101 Milk Value

100 Maintenance Value

127 Fertility Value

GROWTH VALUE -

CARCASS VALUE 101

PRODUCTION VALUE -

LOGIX
GENETICS
EBV Analysis 2024-06-19

Calf and Mother

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
103	110	97	101	100	117	119	123
76%	66%	55%	67%	13%	61%	27%	53%

Fertility

Post-Wean Growth

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
96	100	99	98	98	101	107	102	112
14%	12%	8%	49%	13%	13%	11%	11%	11%

Frame

Carcass

SELLER REMARKS: Met bulkalf IB 23 108 van MXM 16 161. Loop by MXM 16 161

LOT 22 (F)

IB 140019
IZEBO ZINZI SHIELA

Herd Book	SP
Birth date	2014-02-15
Age	10y 4m
Inbreeding	1%
DNA	U217398
AFC	36m
Calves	8
Weighed	6
Avg. WI	101
ICP	366d

CB070046 SP
CHULU CB070046
Wean Mat. 90

Parentage	Sire	Dam
DNA	✓	✓
Genomic		

CB05036B SP
CHULU CB05036B

Age 18y | AFC - | ICP (donor)
Calves - | Weighed - | Wean Mat. 91
Avg. WI - | CCB - | CCW -
Calvings:

GF02148W
GRASMERE GF02148W
Wean Mat. 91

GF99067S SP
GRASMERE GF99067S

Age 24y | AFC - | ICP -
Calves - | Weighed - | Wean Mat. 87
Avg. WI - | Wean Mat. 87

GF95123M SP
GRASMERE GF95123M

Wean Mat. 93

GF99116S SP
GRASMERE GF99116S

Age 24y | AFC - | ICP (donor)
Calves - | Weighed - | Wean Mat. 90
Avg. WI - | Wean Mat. 90

GF92118J

GRASMERE GF92118J

GF96082O

GRASMERE GF96082O

Age 27y | Avg. WI -

Calves - | Weighed -

GF92181J

GRASMERE GF92181J

GF89014E

GRASMERE GF89014E

Age 34y | Avg. WI -

Calves - | Weighed -

GF90014G

GRASMERE GF90014G

GF91110H

GRASMERE GF91110H

Age 32y | Avg. WI -

Calves - | Weighed -

GF75013L

GRASMERE GF75013L

GF90094G

GRASMERE GF90094G

Age 33y | Avg. WI -

Calves - | Weighed -

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NORTH END, PORT ELIZABETH, 6056

Last Calf

Calf ID	IB 240010 (F)
Birth Date	2024-02-03
Sire ID	IB 160040

Calvings: 17-01, 18-01, 19-07, 20-06, 21-04, 22-05, 23-03,
24-02

Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested



COW VALUE 123

100 Calving Ease Value

100 Calf Growth Value

82 Milk Value

115 Maintenance Value

131 Fertility Value

GROWTH VALUE -

CARCASS VALUE 89

PRODUCTION VALUE -

LOGIX
GENETICS
EBV Analysis 2024-06-19

Calf and Mother

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
98	100	100	82	93	113	128	126
70%	78%	35%	55%	10%	56%	25%	63%

Fertility

Post-Wean Growth

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
98	89	89	88	89	90	98	95	113
12%	9%	5%	11%	10%	10%	9%	9%	8%

Frame

Carcass

SELLER REMARKS: Met verskalf IB 24 10 van MXM 16 161. Loop by MXM 16 161

LOT 23 (F)



IB 190040

IZEBO IB 190040

Kuddeboek	SP
Geb. dtm	2019-08-15
Oud.	4j 10m
Inteling	0%
DNS	U17746U005
OEK	39m
Kalwers	2
Geweeg	1
Gem. SI	100
TKP	373d

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T/A IZEBO BORANE, POSBUS 2122,
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Laaste Kalf	
Kalf ID	IB 230175 (M)
Geb. datum	2023-11-22
Vaar ID	IB 130040

Kalwings: 22-11, 23-11



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 101

108	Kalfgemak Waarde
96	Kalfgroei Waarde
90	Melk Waarde
109	Onderhoudswaarde
98	Vrugbaarheidswaarde

GROEI WAARDE 90

KARKAS WAARDE 90

PRODUKSIE WAARDE 96

IB 130034 SP

IZEBO 4X4

Spn Mat. 93

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

CFH 110533 SP

ELANDSPRUIT CFH110533

Oud. 12j | OEK 36m | TKP 425d
Kalwers 5 | Geweeg 2 | Spn. Mat. 89
Gem. SI 100 | KKG - | KKS -
Kalwings: 14-12, 15-11, 16-10,
18-05, 19-08

TLM 020015 SP

KETA TLM020015

Spn Mat. 112

NEL 110003 SP

GR8 NEL11 03

Oud. 13j | OEK 30m | TKP 454d
Kalwers 9 | Geweeg 1 | Spn. Mat. 74
Gem. SI 100 | Spn. Mat. 74

CFH 060874 SP

ELANDSPRUIT CFH06874

Spn Mat. 92

CFH 080127 SP

ELANDSPRUIT CFH08127

Oud. 12j | OEK 32m | TKP 540d
Kalwers 6 | Geweeg - | Spn. Mat. 76
Gem. SI - | Spn. Mat. 76

KPO791 SP

OL PEJETA KPO 791

K6K2748 SP

MOGWONNI K6K2748

Oud. 34j | Gem. SI -

Kalwers - | Geweeg -

TLM 030012 SP

KETA TLM030012

GF1300 SP

GRASMERE GF 130 O

Oud. 20j | Gem. SI -

Kalwers 8 | Geweeg -

HVT 000010 SP

OUTSPAN HVT000010

GF400 SP

GRASMERE 40 O

Oud. 21j | Gem. SI -

Kalwers 6 | Geweeg -

TLM 020004 SP

KETA TLM020004 CAESAR

HVT 960010 SP

OUTSPAN HVT 96 10

Oud. 21j | Gem. SI -

Kalwers 7 | Geweeg -



EBV Analyse 2024-06-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
103	106	96	90	95	94	96	114
77%	66%	46%	36%	27%	58%	28%	56%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
96	93	100	93	83	86	99	89	93
24%	24%	11%	27%	26%	25%	23%	22%	21%

VERKOPER OPMERKINGS: 3 IN 1. Met bul kalf IB 23 175 van IB 13 40. 4 Maande dragtig van MXM 16 161

LOT 24 (F)



IB 220009

IZEBO IB 220009

Kuddeboek	SP
Geb. dtm	2022-03-08
Oud.	2j 4m
Inteling	1%
DNS	U17746U019

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Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 103

104	Kalfgemak Waarde
101	Kalfgroei Waarde
93	Melk Waarde
111	Onderhoudswaarde
94	Vrugbaarheidswaarde

GROEI WAARDE 96

KARKAS WAARDE 97

PRODUKSIE WAARDE 101

IB 130034 SP

IZEBO 4X4

Spn Mat. 93

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

IB 180123 SP

IZEBO IB 180123

Oud. 5j | OEK 22m | TKP 487d
Kalwers 3 | Geweeg 1 | Spn. Mat. 92
Gem. SI 100 | KKG - | KKS -
Kalwings: 20-11, 22-03, 23-07

TLM 020015 SP

KETA TLM020015

Spn Mat. 112

NEL 110003 SP

GR8 NEL11 03

Oud. 13j | OEK 30m | TKP 454d
Kalwers 9 | Geweeg 1 | Spn. Mat. 74
Gem. SI 100 | Spn. Mat. 74

IB 130040 SP

IZEBO TIGER

Spn Mat. 98

MB 110368 SP

MONBIJOU SMALDEEL MB110368

Oud. 12j | OEK 38m | TKP 394d
Kalwers 9 | Geweeg 1 | Spn. Mat. 83
Gem. SI 97 | Spn. Mat. 83

KPO791 SP

OL PEJETA KPO 791

K6K2748 SP

MOGWONNI K6K2748

Oud. 34j | Gem. SI -

Kalwers - | Geweeg -

TLM 030012 SP

KETA TLM030012

GF1300 SP

GRASMERE GF 130 O

Oud. 20j | Gem. SI -

Kalwers 8 | Geweeg -

CI 060005 DH SP

CIRCLE C CI060005 BRUTES

GF 060008 SP

WALT GF068

Oud. 17j | Gem. SI 104

Kalwers 14 | Geweeg 2

TLM 030021 SP

KETA TLM030021

FN 080288 SP

FONTEINE FN08288

Oud. 15j | Gem. SI 97

Kalwers 11 | Geweeg 2



EBV Analyse 2024-06-19

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
103	100	101	93	109	90	93	113
73%	53%	43%	31%	20%	44%	25%	46%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
101	99	100	92	96	98	104	91	103
20%	19%	10%	24%	20%	20%	17%	16%	16%

VERKOPER OPMERKINGS: 4 Maande dragtig van IB 21 22, IB 21 42, IB 21 82

LOT 25 (F)

IB 200008
IZEBO IB 200008

Herd Book	SP
Birth date	2020-01-11
Age	4y 6m
Inbreeding	0%
DNA	U18102U004
AFC	42m
Calves	1
Weighed	1
Avg. WI	100
ICP	-

IB 130040 SP
IZEBO TIGER
Wean Mat. 98

Parentage	Sire	Dam
DNA	✓	✓
Genomic		

MB 110368 SP
MONBJOU SMALDEEL MB110368

Age 12y | AFC 38m | ICP 394d
Calves 9 | Weighed 1 | Wean Mat. 83
Avg. WI 97 | CCB - | CCW -
Calvings: 14-10, 15-11, 16-11, 17-11,
18-12, 20-01, 20-12, 22-01, 23-05

CI 060005 DH SP
CIRCLE C C1060005 BRUTES
Wean Mat. 91

GF 060008 SP
WALT GF068

Age 17y | AFC - | ICP 412d
Calves 14 | Weighed 2 | Wean Mat. 113
Avg. WI 104 | Wean Mat. 113

TLM 030021 SP
KETA TLM030021
Wean Mat. 76

FN 080288 SP
FONTEINE FN08288

Age 15y | AFC - | ICP 401d
Calves 11 | Weighed 2 | Wean Mat. 85
Avg. WI 97 | Wean Mat. 85

TLM 020012 SP
KETA TLM 02 12

GF77R D DH SP
GRASMERE GF 77 R
Age 18y | Avg. WI 91
Calves 8 | Weighed 2
TLM 020009 SP
KETA TAMKHULU

TLM 000007 SP
KETA TLM000007
Age 16y | Avg. WI 91
Calves 10 | Weighed 1
K6K2588 SP
MOGWONNI K6K2588

KPO961 SP
OL PEJETA KPO 961
Age 34y | Avg. WI -
Calves 1 | Weighed -
TLM 020004 SP
KETA TLM020004 CAESAR

FN 060077 SP
FONTEINE FN0677
Age 17y | Avg. WI 87
Calves 12 | Weighed 1

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Last Calf

Calf ID	IB 230071 (F)
Birth Date	2023-07-18
Sire ID	BFT 170039

Calvings: 23-07

Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 102

99	Calving Ease Value
99	Calf Growth Value
91	Milk Value
109	Maintenance Value
103	Fertility Value

GROWTH VALUE 93

CARCASS VALUE 94

PRODUCTION VALUE 99

LOGIX
GENETICS, GERMANY
EBV Analysis 2024-06-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
92	108	99	91	110	93	104	113
75%	60%	48%	42%	25%	62%	31%	56%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
100	96	98	93	100	95	99	96	105
24%	23%	16%	31%	25%	25%	21%	20%	20%

SELLER REMARKS: 8.5 Maande dragtig van IB 16 40

LOT 26 (F)

ELS 160006
ELS ELS 160006

Herd Book	SP
Birth date	2016-06-04
Age	8y 1m
Inbreeding	0%
DNA	U985U051
AFC	30m
Calves	5
Weighed	4
Avg. WI	96
ICP	478d

SPJ 110041 SP
FRONTIER SPJ 11 041 MAESTRO
Wean Mat. 85

Parentage	Sire	Dam
DNA	✓	✓
Genomic		

ELS 100021 SP
ELS ELISHA

Age 14y | AFC - | ICP 454d
Calves 9 | Weighed 4 | Wean Mat. 72
Avg. WI 99 | CCB - | CCW 41.1
Calvings: 13-01, 14-05, 15-05,
16-06, 17-10, 18-11, 20-04, 21-03,
23-01

Z 060051 SP
HLANZENI Z0651 MR MILLION
Wean Mat. 115

SPJ 070106 HH SP
FRONTIER SPJ07106 LIZZY
Age 16y | AFC 31m | ICP 384d
Calves 14 | Weighed 8 | Wean Mat. 86
Avg. WI 99 | Wean Mat. 86

KB12B SP
KETA KB 12 B VULCAN
Wean Mat. 113

CI 070123 SP
CIRCLE C C1070123

Age 16y | AFC 28m | ICP 439d
Calves 12 | Weighed 5 | Wean Mat. 51
Avg. WI 100 | Wean Mat. 51

KPO794 SP
OL PEJETA 794

K6K2386 SP
MOGWONNI 2386
Age 31y | Avg. WI -
Calves - | Weighed -
K6K2823 SP
MOGWONNI K6K2823

1058 SP
OL PEJETA 1058
Age 18y | Avg. WI -
Calves - | Weighed -
PM14R SP
LILAYI PM14R

GF460SZ SP
GRASMERE 046
Age 21y | Avg. WI -
Calves 8 | Weighed -
TLM 040507 DH SP
KETA TLM040507 BUSTER

GF40R D SP
GRASMERE GF 40R
Age 16y | Avg. WI 100
Calves 7 | Weighed 1

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T/A IZEBO BORANE, POSBUS 2122,
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Last Calf

Calf ID	IB 240022 (F)
Birth Date	2024-03-06
Sire ID	MXM 160161

Calvings: 18-12, 20-11, 21-10, 22-10, 24-03

Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 96

112	Calving Ease Value
80	Calf Growth Value
80	Milk Value
104	Maintenance Value
118	Fertility Value

GROWTH VALUE 68

CARCASS VALUE 69

PRODUCTION VALUE 84

LOGIX
GENETICS, GERMANY
EBV Analysis 2024-06-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
115	96	80	80	67	119	107	115
80%	77%	79%	79%	40%	62%	35%	65%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
81	80	94	96	79	68	76	93	95
37%	37%	18%	62%	41%	39%	37%	35%	34%

SELLER REMARKS: Met verskalf van IB 13 34. Loop by MXM 16 161

LOT 27 (F)

IB 210011
IZEBO IB 210011

Kuddeboek	SP
Geb. dtm	2021-02-06
Oud.	3j 5m
Inteling	0%
DNS	U17746U010
OEK	35m
Kalwers	1
Geweeg	0
Gem. SI	-
TKP	-

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T/A IZEBO BORANE, POSBUS 2122,
NORTH END, PORT ELIZABETH, 6056

Laaste Kalf

Kalf ID	IB 240004 (M)
Geb. datum	2024-01-18
Vaar ID	IB 160040

Kalwings: 24-01

Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets



IB 130065 SP
IZEBO ZAMBI SHAKA
Spn Mat. 98

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

IB 160122 C
IZEBO G56

Oud. 7j | OEK 21m | TKP 430d
Kalwers 5 | Geweeg 1 | Spn. Mat. 91
Gem. SI 100 | KKG - | KKS -
Kalwings: 18-08, 20-01, 21-02,
21-12, 23-04

CB04040A SP
CHULU CB04040A
Spn Mat. 102

GF01138U SP
GRASMERE GF01138U

Oud. 22j | OEK - | TKP (donor)
Kalwers - | Geweeg - | Spn. Mat. 94
Gem. SI - | Spn. Mat. 94

SS 080062 SP
SANDSONIA SS0862
Spn Mat. 74

IB 130017 B
IZEBO IB 130017

Oud. 11j | OEK 33m | TKP 368d
Kalwers 9 | Geweeg - | Spn. Mat. 110
Gem. SI - | Spn. Mat. 110

PM14R SP

LILAYI PM14R

GR98044R

GRASMERE GF98044R

Oud. 25j | Gem. SI -

Kalwers - | Geweeg -

GF95135M

GRASMERE GF95135M

GF510 D SP

GRASMERE GF960510GRASMERE GF9

Oud. 21j | Gem. SI -

Kalwers 6 | Geweeg -

CFH 050553 SP

ELANDSPRUIT CFH 05 553

970041FE SP

FORRESTER FE 97 041

Oud. 18j | Gem. SI 95

Kalwers 11 | Geweeg 1

TLM 020015 SP

KETA TLM020015

LP 080049 A

KLEIN ZUURBRON LP080049

Oud. 9j | Gem. SI -

Kalwers 5 | Geweeg -

KOEIWAARDE 114

102 Kalfgemak Waarde

103 Kalfgroei Waarde

95 Melk Waarde

101 Onderhoudswaarde

116 Vrugaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 103

PRODUKSIE WAARDE -

LOGIX
EBV Analyse 2024-06-19

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
95	108	103	95	105	110	115	109
75%	63%	44%	34%	16%	62%	29%	53%

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
100	101	102	98	101	103	107	101	106
18%	15%	9%	23%	17%	16%	14%	13%	13%

Raam

Karkas

VERKOPER OPMERKINGS: 3.5 Maande dragtig van MXM 16 161

LOT 28 (F)

IB 160068
IZEBO IB 160068

Kuddeboek	SP
Geb. dtm	2016-09-23
Oud.	7j 9m
Inteling	0%
DNS	U18102U002
OEK	26m
Kalwers	6
Geweeg	6
Gem. SI	92
TKP	340d

CEV TRUST

Alexandria, Eastern Cape
0828777226
riaan@pcvr.co.za

T/A IZEBO BORANE, POSBUS 2122,
NORTH END, PORT ELIZABETH, 6056

Laaste Kalf

Kalf ID	IB 230052 (F)
Geb. datum	2023-07-24
Vaar ID	IB 160040

Kalwings: 18-11, 19-11, 20-10, 21-09, 22-08, 23-07

Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets



IB 130012 SP
IZEBO ZUMA
Spn Mat. 97

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

NEL 110003 SP
GR8 NEL11 03

Oud. 13j | OEK 30m | TKP 454d
Kalwers 9 | Geweeg 1 | Spn. Mat. 74
Gem. SI 100 | KKG - | KKS -
Kalwings: 13-09, 14-10, 15-10,
16-09, 18-06, 19-07, 20-07, 21-09,
23-09

CB04013A SP
CHULU CB04013A
Spn Mat. 104

GF99016S SP
GRASMERE GF99016S

Oud. 25j | OEK - | TKP (donor)
Kalwers - | Geweeg - | Spn. Mat. 93
Gem. SI - | Spn. Mat. 93

TLM 030012 SP
KETA TLM030012
Spn Mat. 62

GF1300 SP
GRASMERE GF 130 0

Oud. 20j | OEK - | TKP 480d
Kalwers 8 | Geweeg - | Spn. Mat. 101
Gem. SI - | Spn. Mat. 101

GF95123M SP

GRASMERE GF95123M

GF00031T SP

GRASMERE GF00031T

Oud. 13j | Gem. SI 100

Kalwers 10 | Geweeg 4

GF92118J

GRASMERE GF92118J

GF89155E

GRASMERE GF89155E

Oud. 34j | Gem. SI -

Kalwers - | Geweeg -

K6K2738 SP

MOGWODINI K6K2738

KPO4202 SP

OL PEJETA KPO 4202

Oud. 34j | Gem. SI -

Kalwers - | Geweeg -

KOEIWAARDE 110

117 Kalfgemak Waarde

93 Kalfgroei Waarde

77 Melk Waarde

114 Onderhoudswaarde

111 Vrugaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 87

PRODUKSIE WAARDE -

LOGIX
EBV Analyse 2024-06-19

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
115	103	93	77	88	108	99	125
80%	77%	59%	75%	19%	55%	24%	60%

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
91	85	90	90	84	88	93	94	108
18%	17%	8%	57%	19%	18%	14%	13%	13%

Raam

Karkas

VERKOPER OPMERKINGS: 8.5 Maande dragtig van IB 16 40

LOT 29 (F)

IB 120039
IZEBO IB 120039

Herd Book	C
Birth date	2012-11-05
Age	11y 8m
Inbreeding	0%
DNA	U17746U022
AFC	29m
Calves	9
Weighed	8
Avg. WI	101
ICP	391d

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T/A IZEBO BORANE, POSBUS 2122,
NORTH END, PORT ELIZABETH, 6056

Last Calf	
Calf ID	IB 230121 (M)
Birth Date	2023-10-18
Sire ID	IB 130034

Calvings: 15-03, 16-10, 17-12, 18-11, 19-11, 20-10, 21-10,
22-10, 23-10



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 101	
112	Calving Ease Value
84	Calf Growth Value
110	Milk Value
108	Maintenance Value
99	Fertility Value

GROWTH VALUE 94	
CARCASS VALUE 93	
PRODUCTION VALUE 98	

TLM 020015 SP
KETA TLM020015
Wean Mat. 112

Parentage	Sire	Dam
DNA	✓	
Genomic		

JAA 030012 B
ATJAN 0312

Age 15y | AFC 36m | ICP 389d
Calves 10 | Weighed 1 | Wean Mat. 109
Avg. WI 100 | CCB - | CCW -
Calvings: 06-05, 07-05, 08-10,
09-09, 10-09, 11-10, 12-11, 13-11,
14-12, 15-12

KPO791 SP
OL PEJETA KPO 791
Wean Mat. 96

K6K2748 SP
MOGWOONI K6K2748
Age 34y | AFC - | ICP (donor)
Calves - | Weighed - | Wean Mat. 121
Avg. WI - | Wean Mat. 121

HVT 950003 SP
OUTSPAN HVT950003
Wean Mat. 107

JAA 000037 A
JAA0037

Age 7y | AFC - | ICP -
Calves 1 | Weighed - | Wean Mat. 113
Avg. WI - | Wean Mat. 113

KPO1279 SP
OL PEJETA 1279

KPO1413 SP
KPO 1413
Age 33y | Avg. WI -
Calves 1 | Weighed -
KPO414
OL PEJETA KPO414

K6K1726
MOGWOONI K6K 1726
Age 44y | Avg. WI -
Calves 1 | Weighed -

BP4570 SP
1603

1946 SP
1946
Age 38y | Avg. WI -
Calves - | Weighed -

LOGIX
GENETICS
EBV Analysis 2024-06-19

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
107	107	84	110	107	98	105	92
81%	81%	68%	83%	31%	61%	37%	69%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
89	97	97	93	93	94	97	87	96
28%	28%	12%	53%	31%	30%	27%	25%	25%

SELLER REMARKS: 3 IN 1. Met bulkalf IB 23 121 van IB 13 34. 5.5 Maande dragtig van MXM 16 161

Dier Info				Actual Values						Expected Breeding Values										Indices			Dam			
LOT	Animal ID	Sex	SEC	Birth Wt (kg)	205d Wt (kg)	CCB Ratio	CCW Ratio	Length Height Ratio	Scr. Circ. (mm)	Birth Dir (kg)	Birth Mat (kg)	Wean Dir (kg)	Wean Mat (kg)	Post Wean (kg)	Mature Weight. (kg)	ADG (g/d)	FCR (kg:kg)	Scr. Circ. (mm)	Height. (mm)	Length (mm)	Wean	ADG	Scr. Circ.	Avg. Wean Index	Nr. Calves	Repr. Index
Breed Average										0.19	-0.07	2.2	0.2	1	4	-5	1	2.2	1.0	-						
Auction Average				28	213	-	47.9	-	-	0.07	-0.14	1.6	-1.1	-	1	-11	6	1.9	-1	-2	99	-	99	100	7.0	103
1	IB 210116	F	SP	28	220	-	-	-	-	0.18	-0.34	0.1	0.1	-2.0	-0.3	-16	13	.5	-3	-4	100	-	96	100	4	95
2	IB 140022	F	SP	27	226	-	-	-	-	0.10	-0.15	2.9	2.0	2.9	5.0	9	0	6.3	3	6	100	-	109		0	-
3	IB 210007	F	SP	30	212	-	-	-	-	0.52	-0.29	4.8	-1.0	4.3	4.8	8	-6	1.4	4	6	100	-	98	100	5	110
4	IB 180060	F	SP	27	204	-	-	-	-	-0.15	-0.43	1.7	-2.1	-1.0	7.8	-3	13	-.3	0	1	100	-	94	100	11	112
5A	IB 190083	F	SP	27	207	-	48.8	-	-	0.24	0.21	4.4	-1.0	3.1	4.3	2	-11	3.9	0	3	100	-	104	92	6	122
5B	IB 230025	M	SP	32	277	-	49.2	-	-	0.43	0.02	4.5	-1.4	2.5	1.7	4	-14	7	-0	2	100	-	111	104	2	109
6	IB 210111	F	SP	28	211	-	-	-	-	0.10	-0.34	1.4	-1.7	-0.9	0.4	-10	6	3.2	0	-1	95	-	102	95	6	109
7A	IB 140028	F	SP	26	220	-	-	-	-	0.23	-0.23	0.9	-5.8	-2.5	-4.2	-37	0	-.2	-6	-9	100	-	95		0	-
7B	IB 230085	M	SP	30	210	-	49.7	-	-	-0.14	-0.11	-0.3	-2.3	-1.9	-1.9	-33	0	.7	-6	-8	92	-	97	97	8	114
8	IB 210117	F	SP	28	230	-	-	-	-	0.23	-0.28	2.8	-1.3	0.8	0.9	-4	2	2.2	1	1	105	-	100	105	4	123
9A	IB 150090	F	SP	26	208	-	-	-	-	-0.27	-0.07	5.2	-1.2	5.7	2.8	10	-7	2.4	7	8	100	-	101	104	14	105
9B	IB 230080	M	SP	31	213	-	49.6	-	-	-0.21	-0.11	1.2	0.3	1.0	1.9	-8	3	2.3	1	1	93	-	100	99	7	121
10	IB 170001	F	SP	26	228	-	-	-	-	0.34	-0.44	2.4	-4.4	-0.7	1.2	-6	-1	1.9	3	1	100	-	99	100	1	108
11A	IB 120024	F	SP	26	179	-	-	-	-	0.06	0.18	2.1	2.5	3.2	6.1	2	-2	.8	-1	2	100	-	97		0	-
11B	IB 230088	M	SP	30	230	-	49	-	-	-0.21	0.13	1.5	1.7	2.1	6.2	1	-7	3.1	-1	1	103	-	102	101	10	118
12	IB 220040	F	SP	29	205	-	-	-	-	-0.08	0.13	-0.3	0.9	-0.5	3.5	-17	11	-1.6	-2	-4	100	-	92	100	7	100
13	IB 210061	F	SP	28	208	-	-	-	-	1.03	-0.67	-0.9	-0.9	-4.4	-8.0	-2	3	3.4	-1	-5	100	-	103	96	10	97
14	IB 200034	F	SP	28	211	-	49.4	-	-	-0.17	0.16	-1.7	2.4	-1.4	-1.2	-23	25	-2.3	-5	-6	90	-	90	101	10	118
15	MXM 160161	M	SP	30	-	-	-	-	-	-0.34	0.01	0.0	1.1	-0.2	4.2	-10	-2	4	-2	-2	-	-	104		7	75
16	IB 210063	F	SP	28	204	-	48	-	-	-0.22	-0.08	3.8	-1.5	2.6	-2.2	-8	4	4.2	-0	-0	97	-	104	99	7	121
17	IB 150103	F	SP	26	224	-	-	-	-	0.13	-0.30	6.9	-3.9	6.3	11.9	19	-27	1.6	4	5	100	-	99	100	5	56
18	MB 180467	F	SP	26	-	-	-	-	-	0.33	0.40	2.7	-1.0	5.0	-5.9	-34	50	5.6	3	-2	-	-	108	102	7	77
19	IB 130010	F	SP	24	218	-	-	-	-	-0.06	-0.05	1.1	1.0	0.8	-3.6	-10	11	-.2	-3	-2	100	-	95		0	-
20	IB 200060	F	SP	30	225	-	-	-	-	0.25	-0.23	0.9	-0.5	-0.2	3.8	-10	10	1.4	-1	-3	100	-	98	100	8	112
21	IB 200007	F	SP	26	220	-	-	-	-	0.04	-0.39	1.2	0.5	-0.8	2.3	-5	3	2.1	0	0	103	-	100	103	4	100

Dier Info				Werklike Syfers						Verwagte Teelwaardes										Indekse			Moeder			
LOT	Dier ID	Geslag	AFD	Geb. Gewig	205d Gewig	KKG	KKS	Lengte Hoogte	Skr. Omtr.	Geb Dir	Geb Mat	Spn Dir	Spn Mat	Na-Spn	Volw. Gewig	GDT	VOV	Skr. Omtr.	Hoogte	Lengte	Spn.	GDT	Skr. Omtr.	Gem. Spn. Indeks	Aant. Kalw.	Repr. Indeks
				(kg)	(kg)	Verh.	Verh.	Verh.	(mm)	(kg)	(kg)	(kg)	(kg)	(kg)	(kg)	(g/d)	(kg:kg)	(mm)	(mm)	(mm)						
Ras Gemiddeld										0.19	-0.07	2.2	0.2	1	4	-5	1	2.2	1.0	-						
Aanbod Gemiddeld				28	213	-	47.9	-	-	0.07	-0.14	1.6	-1.1	-	1	-11	6	1.9	-1	-2	99	-	99	100	7.0	103
22	IB 140019	V	SP	26	209	-	-	-	-	0.31	-0.08	2.1	-4.3	-0.7	-4.7	-32	35	-1.1	-5	-8	100	-	93		0	-
23	IB 190040	V	SP	29	206	-	-	-	-	0.03	-0.25	0.8	-2.3	-1.1	-1.5	-22	2	0	-8	-11	100	-	95	100	5	56
24	IB 220009	V	SP	27	212	-	-	-	-	0.04	-0.09	2.6	-1.6	1.7	-2.3	-7	1	6.3	-1	-2	100	-	109	100	3	112
25	IB 200008	V	SP	29	212	-	-	-	-	0.65	-0.31	1.8	-2.1	1.4	-1.3	-14	7	6.9	1	-4	97	-	110	97	9	104
26	ELS 160006	V	SP	30	170	-	39.1	-	-	-0.61	0.04	-4.2	-4.7	-9.1	0.8	-56	18	-12.6	-11	-24	90	-	67	99	9	95
27	IB 210011	V	SP	27	214	-	-	-	-	0.45	-0.32	3.2	-0.9	1.1	2.1	-2	-3	4.5	2	2	100	-	105	100	5	113
28	IB 160068	V	SP	24	190	-	-	-	-	-0.63	-0.18	0.0	-5.6	-4.5	-3.6	-41	31	-3.1	-8	-9	100	-	88	100	9	99
29	IB 120039	V	C	24	206	-	-	-	-	-0.19	-0.27	-3.0	2.6	-4.2	-1.4	-12	9	5.2	-3	-5	100	-	107	100	10	96

EXPLANATION OF CATALOGUE ABBREVIATIONS

VERDUIDELIKING VAN KATALOGUS AFKORTINGS

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